Base Line Survey of all PVTGs in the Micro Project Area &it's Surroundings and reportedPlaces outside the Micro Project Areas

(For Inclusion in the Schemes of PVTG Development)



Prepared by:

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(2018-19)

FOREWARD

Among the Scheduled Tribes, a special category termed "Primitive Tribal Group" (PTG), later in 2009 re-designated as Particularly Vulnerable Tribal Groups (PVTGs), who are considered to be the most marginalized sections among the Scheduled Tribe communities were identified by Government of India since Fifth Five Year Plan Period. On the basis of the recommendations made by the respective State and UT Governments, as many as 75 PVTGs including 13 from Odisha have been identified in the Country.

For the effective implementation of various development programs for these vulnerable sections of the Tribal communities, 17 Micro Projects were established in the State of Odisha over different plan periods. While carving out the boundary of each of these 17 Micro Projects, the State Government had done a mapping exercise and named the villages/hamlets within the administrative coverage of the respective Micro Projects. The list of villages is still continuing today and the households/population limited to these habitations are only considered as PVTGs. But subsequently it has been observed that there are many villages/habitations inhabited by the PVTG Communities in and around the Micro Project areas which do not find place in the originally carved out locations of the Micro Projects and there are also many habitations which have been reported in areas other than the Micro Project locations where the PVTG population are residing in clusters. SCSTRTI being the premier Tribal Research Institute of the State dealing with the matters pertaining to the research and plan formulation of the PVTGs in Micro Project areas over the years have been receiving information of discontent from a large number of villages/habitations from both the Micro Project areas and outside the Micro Project areas who have been left out from the purview of the Micro Projects and hence are not getting the status of the PVTGs and denied of getting the benefits that are provisioned by both Central as well as State Government for the PVTGs as a vulnerable category of population. Therefore, it was felt necessary to list out such villages where the PVTG people are residing and left out in the Micro Project areas and also to identify such cluster of villages where people belonging to the PVTG communities reside outside the Micro Project areas so that they can be given the status of PVTG people and recognized

The report is mainly based on the primary data collected from PVTG habitations through baseline survey, 2018 made in and around Micro Project areas which have not been covered under the Micro Projects and not extended benefits that are extended to the PVTGs. Similarly, identified villages in clusters where PVTG Communities are staying in places other than the Micro Project areas also have been covered. Primary data were collected by canvassing two sets of schedules (village and household) with the help of Primary Investigators, mostly chosen from among local educated PVTG/ST youths, who were specially trained for this purpose. Secondary data were collected from Micro Projects, Office of DWOs and different reports on PVTGs like Census 2011 and Micro

Project Survey reports available in SCSTRTI, Library etc. Two master tables for village schedule and household schedule were designed in XL soft and used in Data Computation. Data Analysis was done by Research Associates and Research Assistants and the report was drafted by Consultants.

The survey estimates population of 13 PVTGs of Odisha by recapturing the data of 2011 Census (which covers the total population figures of 7 PVTGs/STs) in Odisha such as Birhor, Bonda, Didayi, Juang, Lodha, Mankirdia and Saora and data of both the Surveys (Micro Projects Survey, 2015 in the existing villages as well as Base Line Survey, 2018 in and outside areas of the Micro Projects) in respect of the remaining 6 PVTGs (Subset of STs), like Chuktia Bhunjia, Dangria Kandha, Hill-Kharia, Kutia Kandha, Lanjia Saora and Paudi Bhuyan which were conducted by the SCSTRTI.

The SCSTRTI deployed a Survey Team led by Shri Trilochan Sahoo as Consultant for conducting the Baseline Survey operation under the guidance and supervision of the undersigned. The findings as placed in this report are the result of extensive field survey in the PVTG habitations and desk reviews at SCSTRTI.

I express my sincere thanks to the Ministry of Tribal Affairs, Government of India; Department of ST & SC Development, Government of Odisha; Secretary, ST & SC Development Department, Government of Odisha and all concerned especially the survey team members and research staff of SCSTRTI for their valuable contributions, unstinting support and cooperation in accomplishment of the survey and generation of the report.

De 26.4.19

SCSTRTI, Bhubaneswar Date 26th April, 2019

Prof (Dr.) A.B. Ota, I.A.S. Director & Special Secretary to Govt.

Survey Team

Guide & Supervisor: Prof. (Dr.) A.B. Ota, IAS), Director & Spl. Secy., SCSTRTI Survey Team: Shri TrilochanSahoo, Consultant Smt.A. Mall, Consultant (DS) Shri Y. GiriRao, Research Associate Shri S.C. Pattanik, Research Assistant Shri H.B. Barada, Research Assistant Smt.SushreePatra, Statistical Assistant **Primary Investigators:** A Select of PVTG & ST Youths from Areas of 15 Micro Projects, Keonjhar ITDA and Jajpur District and Dhenkanal District Data Analysts: Shri Rama Ch. Majhi Miss SasmitaPradhan, Shri Rajanikanta Nayak Shri Purna Ch. Nayak Shri Falguni Nayak

ABBREVIATIOS

| AAY | Antodaya Anna Yojana |
|----------|--|
| BKKY | Biju KrushakKalayan Yojana |
| BPGY | Biju Pucca Ghar Yojana |
| BPL | Below Poverty Line |
| BPL | Below Poverty Line |
| CC Road | Cement Concrete Road |
| CCD Plan | Conservation of Culture-Cum-Development Plan |
| CHC | Community Health Center |
| FGD | Focus Group Discussion |
| FRA | Forest Right Act |
| FYP | Five Year Plan |
| GoI | Government of India |
| GoO | Government of Odisha |
| HDI | Human Development Index |
| IAY | Indira AwasYojana |
| ICDS | Integrated Child Development Scheme |
| IGA | Income Generation Activity |
| IMR | Infant Mortality Rate |
| INRM | Integrated Natural Resources Management |
| ITDA | Integrated Tribal Development Agency |
| MGNREGS | Mahatma Gandhi National Rural Employment Generation Scheme |
| MMR | Maternal Mortality Rate |
| MP | Micro Project |
| MPY | Madhubabu Pension Yojana |
| MWS | Micro Watershed Project |
| NFSA | National Food Security Act |

| NFSM | National Food Security Mission |
|--------|---|
| NLM | National Livestock Mission |
| OAP | Old Age Pension |
| OPELIP | Odisha PVTG Empowerment & Livelihood Improvement Progarmmes |
| PDS | Public Distribution System |
| РНН | Priority Household |
| PMAY | Pradhan Mantri Awash Yojana |
| PMGY | Pradhan Mantri Gramin Yojana |
| PTG | Primitive Tribal Groups |
| PVTG | Particularly Vulnerable Tribal Groups |
| ROR | Record of Rights |
| WP | Widow Pension |

EXECUTIVE SUMMARY

1. The Context:

Among the Scheduled Tribes, a special category termed "Primitive Tribal Group" (PTG), later in 2009 re-designated as Particularly Vulnerable Tribal Groups (PVTGs), who are considered to be the most marginalized sections among the Scheduled Tribe communities were identified by Government of India since Fifth Five Year Plan Period. On the basis of the recommendations made by the respective State and UT Governments, as many as 75 PVTGs including 13 from Odisha have been identified in the Country.

For the effective implementation of various development programs for these vulnerable sections of the Tribal communities, 17 Micro Projects were established in the State of Odisha over different plan periods. While carving out the boundary of each of these 17 Micro Projects, the State Government had done a mapping exercise and named the villages/hamlets within the administrative coverage of the respective Micro Projects. The list of villages is still continuing today and the households/population limited to these habitations are only considered as PVTGs. But subsequently it has been observed that there are many villages/habitations inhabited by the PVTG Communities in and around the Micro Project areas which do not find place in the originally carved out locations of the Micro Projects and there are also many habitations which have been reported in areas other than the Micro Project locations where the PVTG population are residing in clusters. SCSTRTI being the premier Tribal Research Institute of the State dealing with the matters pertaining to the research and plan formulation of the PVTGs in Micro Project areas over the years have been receiving information of discontent from a large number of villages/habitations from both the Micro Project areas and outside the Micro Project areas who have been left out from the purview of the Micro Projects and hence are not getting the status of the PVTGs and denied of getting the benefits that are provisioned by both Central as well as State Government for the PVTGs as a vulnerable category of population. Therefore, it was felt necessary to list out such villages where the PVTG people are residing and left out in the Micro Project areas and also to identify such cluster of villages where people belonging to the PVTG communities reside outside the Micro Project areas so that they can be given the status of PVTG people and recognized as such allowing them to get all the benefits that their PVTG counterparts are getting.

Besides the above, Government of India in the Ministry of Tribal Affairs allocates under a separate Scheme "Conservation cum Development (CCD)" which is 100% financial assistance to the State Governments having PVTG communities. For this, there is a kitty from which funds are placed with the State Governments & Union Territories having PVTGs on the basis of the proportion of PVTG population it has. Since Odisha poses its PVTG population restricted to the population inhabiting in the earlier carved out villages in the Micro Project area, it gets a very little portion from the kitty although it has got a sizable number of PVTG population. Therefore, as per the guideline/criteria laid down by the Ministry of Tribal Affairs, GoI, it was felt necessary to conduct a Base Line Survey to identify and find out the left out villages and population inhabiting outside the Micro Project area as well as in some identified

pockets of the State. In addition to this, there was also a need to assess the total PVTG population in the State of Odisha taking the guidelines and clarifications issued by the GOI, MoTA regarding the PVTG population for the exclusive purpose of release of grants to the State on budgetary head of PVTG.

2. Objectives:

Keeping the above context in view, Government of Odisha in ST & SC Development Department have requested SC& ST Research and Training Institute (SCSTRTI) to carry out a Base Line Survey of the left out villages in and around the Micro Projects and other cluster of villages in areas where PVTG communities are inhabiting in large number so that they can be considered for coverage under OPELIP (a specially dedicated IFAD assisted Project for the Empowerment and Livelihood Improvement of the PVTGs) as under this programme the left out villages have not been covered. Similarly, considering the fact that MOTA, GOI in the mean time have issued an instruction to all the State Governments and Union Territories to assess the PVTG population taking in to consideration the PVTG people not withstanding their distribution (whether in the Micro Project area or not) and furnish the population details of PVTGs in the State which will be the sole basis for release of funds under PVTG Budgetary Head. The above two purposes have led to conduct this exercise. However, the entire exercise will have the following 2 broad objectives:

- I. To undertake a Base Line Survey of the uncovered /left out villages in the Micro Project areas and also outside the Micro Project areas in identified clusters and furnish a consolidated report indicating all the villages which are inhabited by the PVTGs for the purpose of including them under OPELIP (Odisha PVTG Empowerment and Livelihood Project)
- II. To undertake an exercise for preparing a consolidated list of PVTGs and their population in the State of Odisha sourcing the data from the existing Micro Project villages, left out villages in and beyond the Micro Project areas and taking 2011 Census figures in to consideration for submission of the same to Government of India, MOTA as the aggregated figure of PVTGs as asked for by MOTA, GOI will be used as the sole criteria for determining the extent of funds while releasing under PVTG Schemes.

3. Deliverables:

- I. Base Line Survey Report of the PVTG habitations & population details in the Micro Project area (including the left out and already existing Micro Project villages)and in the identified clusters of villages inhabited by the PVTG Population.
- II. Consolidated list of PVTG Households/Population in the State of Odisha integrating information from all sources such as existing PVTG (Micro Project) villages, left out/uncovered villages in the Micro Project and identified villages in clusters in the Non Micro Project areas and the Census figures of 2011 Census.
- 4. Methodology of the Exercise/ Sources of PVTG Population Figures:

To carry out the entire exercise for determining the PVTG Population in the entire State of Odisha so as to come up with the two deliverables indicated above, the following Methods have been adopted and the various sources as indicated in the table given below have been tapped.

Table No. 4.1

(Sources and Methods from which PVTG Population Figure have been drawn)

| Sl. No | Head of PVTGs Habitation/Population Details | n Sources/Basis | Year of Survey/Sources of Data with information year referred |
|-----------|---|--|---|
| Ι | II | III | IV |
| A. | DELIVERABLE – I: PVTG Villages/I Cluster of villages outside the Mic (LIMITED PURPOSE OF BRINGIN THE OPELIP FOLD) = (1 + 2 + 3) = B | ero Project Area inhabi NG THE PVTG VILLA | ted by PVTG Population GES & POPULATION IN |
| 1 | Existing Micro Project villages | Base Line Survey | 2015 (Survey conducted by SCSTRTI) |
| 2 | Left Out villages of the Micro Project Area | Base Line Survey (Fresh) | 2018-19 (Fresh Survey conducted by SCSTRTI) |
| 3 | Left out villages in clusters outside Micro Project area | Base Line Survey (Fresh) | 2018-19 (Fresh Survey conducted by SCSTRTI) |
| IN | TG POPULATION OF 7 PVTGS IN CLUDING THE PVTGS ENUMERAT IESE 7 PVTGS | | |
| 4 | 7 PVTGs which are co-terminus with the full ST Community, population figures of which has been captured in Census 2011 for the entire State including the section who resides in the Micro Project area and elsewhere in the State either in Clusters/patches or in dispersed manner | Census, 2011 Published Figures | 2011 (Census Data) |
| C. TH | E 7 PVTG POPULATION ENUMERAT | FED IN THE BASE LINE | SURVEY |
| 5 | 7 PVTG population who have been enumerated through Base Line Survey in the Micro Project (Both in 2015 & 2018-19 Base Line Survey conducted by SCSTRTI) and Non Micro Project area in clusters referred to above at Sl. 1, 2 & 3 | The population figure that have emerged from the Base Line Survey in the Micro Projects inhabited by the 7 PVTGs whose figures are captured by Census, 2011 | (Census Data and Base Line Survey) |
| D. | PVTG POPULATION OF THE 7 P STATE CAPTURED THROUGH POPULATION ENUMERATED IN B | CENSUS, 2011 EX | CLUDING THE PVTG |
| | <u>LIVERABLE – II:</u> TOTAL PVTG P E OF ODISHA | | $(\mathbf{A} + \mathbf{D})$ |

The report is mainly based on the primary data collected from PVTG habitations through baseline survey, 2018 made in and around Micro Project areas which have not been covered under the Micro Projects and not extended benefits that are extended to the PVTGs. Similarly, identified villages in clusters where PVTG Communities are staying in places

other than the Micro Project areas also have been covered. Primary data were collected by canvassing two sets of schedules (village and household) with the help of Primary Investigators, mostly chosen from among local educated PVTG/ST youths, who were specially trained for this purpose. Secondary data were collected from Micro Projects, Office of DWOs and different reports on PVTGs like Census 2011 and Micro Project Survey reports available in SCSTRTI, Library etc. Two master tables for village schedule and household schedule were designed in XL soft and used in Data Computation. Data Analysis was done by Research Associates and Research Assistants and the report was drafted by Consultants.

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5. Expected Output of the Exercise:

The entire exercise will have the following expected outputs:

- I. The Base Line Survey of the Left Out Villages/Uncovered Villages and population of the PVTGs both in the Micro Project Area and Non Micro Project Area in identified clusters will give opportunity to the left out vulnerable PVTG villagers and population of about 1000 additional habitations to be addressed under the OPELIP Program and the PVTG people inhabiting in these villages can avail of all the benefits at par with the villagers/PVTGs of the 541 PVTG villages originally included in the OPELIP Plan inhabited exclusively by the PVTGs
- II. Earlier about 90,000 populations of about 22,000 Households spread over 541 habitations were shown/posed to GOI, MOTA as Odisha's PVTG Population on the basis of which funds were released under the budgetary Head PVTG. But as an outcome of this exercise, the State Government will be able to place before the GOI, MoTA more than 7 Lakhs PVTG Population spread over the State of Odisha, which is about 9 times higher than the PVTG population which has been projected before the GOI, MoTA. Hence, with the almost 9 times enhanced population estimate of the PVTG in Odisha much higher funding from GOI, MOTA under various grants for the PVTGs can be availed.
- 6. Limitations of the Exercise: Although the exercise will benefit the PVTGs in a number of ways who have been left out from being considered as PVTGs by the State and Central Government and the State will be able to get higher entitlement of funds from the GOI, yet the exercise suffers from the following limitations:

- I. While data has been gathered from three sources such as Census Data, Old Base Line Survey of the PVTGs in the Micro Projects and current Base Line Surveys of the left out PVTG habitations in and around the Micro Project & Non Micro Project areas, they have been collected at three different points of time such as 2011, 2015 and 2018-19. Therefore, the figures/population figures are tentative and there will certainly be an increase of about 10% over and above the data that has been arrived at when the real time data is obtained because there must have been increase in PVTG Population from 2011 Census enumeration and 2015 Base Line enumeration.
- II. Secondly, while the PVTG Population is available Village, GP, Block and District wise and Household wise for the Micro Project Areas, for the rest of the PVTG population who are distributed in scattered manner throughout the State, Census data of2011 is only available PVTG wise & district wise and no further disaggregated data is available for them.

Therefore, it is suggested that the Census Authorities should be requested much ahead of 2021 Census enumeration to enumerate the PVTGs separately so that a dedicated data base for the PVTGs for the entire State can be made available.

7. Organization of Report:

The present report is organized in 5 chapters. Chapter-I introduces the PVTGs in India and Odisha. It highlights socio-cultural features and economy of the PVTGs, schemes and administrative mechanism for their total development, rationale, objectives, and survey methods. Chapter-II is an anthology of findings of the Base Line Survey in respect of 13 PVTGs of Odisha in 19 different locations and provides analysis on socio-economic conditions of each of the 13 PVTGs. Chapter-III presents demographic figures of 13 PVTGs as per data of Baseline Survey, 2018 supplemented by Census, 2011and Micro Project Survey, 2015 data and have come up with total PVTG population of the State of Odisha covering the 13 PVTGs. Chapter-IV is a resume of the findings of the Baseline Survey, 2018 and Chapter-V provides conclusion and suggests recognition of the STs or sub set of STs as PVTGs by Govt. of Odisha for their inclusion under the Central schemes of PVTG development and OPELIP.

8. KEY FINDINGS OF THE EXERCISE:

I. <u>DELIVERABLE – I:</u>

This exercise was done precisely to find out how many habitations/villages inhabited by the PVTGs Micro Project area are left out and their population. Similarly, this exercise was also done to find out how many habitations/villages exist inhabited by the PVTGs and their population in other identified pockets outside the Micro Project areas of the State. In this exercise, the 541 habitations/villages inhabited by the PVTGs in the existing 17 Micro Projects also have been covered. While for the first two category of habitations/villages, Base Line Survey covering all the households (1142 habitations/villages and 36906 households) was done by SCSTRTI in 2018-19, for the second category, that is the existing 541 habitations/villages spread over the 17 Micro Projects Base Line Survey was done in 2015 by SCSTRTI and in the

third category, Base Line Survey was done by SCSTRTI in 2018-19 in some identified cluster pockets outside the Micro Project area where concentration of PVTG population is substantial covering 250 number of habitations/villages having 12867 PVTG Households. These three categories of information were combined and posed to be the PVTG Base Line Survey figures for the purpose of covering them under the ongoing OPELIP project of Government of Odisha in collaboration with the IFAD. However, the broad findings under Deliverable –I indicating detailed facts and figures have been presented below in the table (8.1) given below in this section for better understanding and appreciation of the facts:

Table No - 8.1

MICRO PROJECT & PVTG WISE HABITATIONS, HOUSEHOLDS AND POPULATION FIGURE OF THE BASE LINE SURVEYS CONDUCTEDIN 2015 AND 2018

| Sl. | Head of PVTGs | Sources/ | | | CH AS NUMBER | | | |
|------|----------------------|--|---|--------------|--------------|--|--|--|
| No | Habitation/ | Basis of Information | OF VILLAGES/HABITATIONS INHABITED BY THE PVTGs WITH NUMBER OF PVTG | | | | | |
| | Population Details | indicating Survey Year of Base Line Survey Done | | LDS & PVTG P | | | | |
| | | Dase Line Survey Done | No. of | No. of | No. of PVTG | | | |
| | | | Villages/Habit | PVTG | Population | | | |
| | | | ations | Households | | | | |
| | | | inhabited by | | | | | |
| | | | the PVTGs | | | | | |
| 1 | Existing Micro | Base Line Survey | 541 | 21802 | 89208 | | | |
| | Project villages | (2015 SCSTRTI Survey) | | | | | | |
| 2 | Left Out villages of | Base Line Survey | 892 | 24039 | 105564 | | | |
| | the Micro Project | (Fresh/2018 SCSTRTI | | | | | | |
| | Area | Survey) | | | | | | |
| 3 | Left out villages in | Base Line Survey | 250 | 12867 | 54837 | | | |
| | clusters outside | (Fresh/2018 SCSTRTI | | | | | | |
| | Micro Project area | Survey)) | | | | | | |
| | | NS, HOUSEHOLDS & PVTG | | | | | | |
| POPU | JLATION | | 1683 | 58708 | 249609 | | | |

Key Findings:

I. The finding that has emerged out from the exercise (Base line survey conducted by SCSTRTI) reveals that there are a total number of 1683 villages where PVTG people are distributed which includes the original listed out villages of the Micro Project Area, the left out villages enumerated subsequently in and around the Micro Project areas and villages/habitations identified in clusters outside the Micro Project area where PVTGs are residing. These villages are inhabited by the PVTGs which together comprises of 58,708 PVTG Households with a total number of 2,49,609 PVTG population. The detailed Micro Project wise and other cluster wise distribution indicating number of villages/habitations, households and PVTG population under the three Broad Categories such as Existing Micro Project villages, Left out villages in the Micro Project Area and Left out villages in clusters outside Micro Project area has been given below in table no. 8.5

II. The villages/habitations identified in the Survey of PVTG population are spread over14 number of districts, 42 number of Blocks, 285 Gram Panchayats and 1683 villages/habitations having 2,49,609 PVTG population

| Baseline Survey Year | Total PVTG Districts | Total PVTG Blocks | Total PVTG GPs | Nos. of Habitation |
|-------------------------|---------------------------------------|------------------------------------|------------------------------------|-----------------------|
| 2015 | 12 | 20 | 84 | 541 |
| 2018 | 14 | 37 | 231 | 1142 |
| Total | 14 | 42 | 285 | 1683 |
| | (13 Common in both the surveys) | (15 Common in both the surveys) | (30 Common in both the surveys) | |

Table No. 8.2 BASE LINE SURVEY, 2015 & 2018 COVERAGE INDICATING DISTRIBUTION OF PVTG HABITATS

- III. Out of the 2,49,609 PVTG population distributed in 1683 villages/habitations, the Micro Projects at present are recognizing only 541 habitations. The Base Line Survey conducted has identified 1142 number of PVTG habitations in addition to the 541 already recognized PVTG habitations by the Micro Projects. Out of the 1142 PVTG additional habitations identified in this survey, as many as 892 are observed to be left out villages/habitations in the existing Micro Project areas whereas a total number of 250 habitations/villages have been identified in the three cluster pockets outside the Micro Project areas inhabited by the PVTGs
- IV. The report/finding of the PVTGs have taken in to account the existing/recognized villages of PVTGs in the Micro Project area, survey for which was conducted in 2015 by SCSTRTI while the fresh Base Line Survey have been done in 2018-19 covering the 892 villages/habitations which were left out in the Micro Project area and 250 villages/habitations outside the Micro Project area inhabited by the PVTG population.

Table No. 8.3

| SLNO | NAME OF THE PVTG COMMUNITY IDENTIFIED IN THE SURVEY | NAME OF THE DISTRIC T | NAME OF THE BLOCKs | NO. OF GPs | LEFT O PROJE MICRO THE P | E VILLAGES/ DUT EITHER I CT AREA OR PROJECT ARE | E LINE SURVEY HABITATIONS N THE MICRO OUTSIDE THE EA INDICATING FIONS, HOUSE JLATION NO. OF PVTG POPULATION |
|------|--|--------------------------------|--|------------------|-----------------------------------|--|---|
| 1 | Birhor | Janpur | Sukinda | 1 | 1 | 87 | 341 |
| 2 | Junag | Jajpur | Sukinda | 2 | 12 | 204 | 975 |
| 3 | Juang | Dhenkan al | Bhuban, DhenkanalSadar, Gandia, Hindola, K. Kagar, Odapada& Kankadahad | 52 | 112 | 2913 | 10931 |
| 4 | PaudiBhuyan | Keonjhar | Banspal | 21 | 125 | 9663 | 42590 |

(Table Indicating the Four Pockets outside the Micro Project Area where PVTGs Habitations have been identified in the Base Line Survey)

V. There are three clusters in four pockets where the PVTGs are residing outside the Micro Project areas and they are Sukinda in Jajpur, Bhuban, DhenkanalSadar, Gandia, Hindola, K. Kagar, Kankadahad& Odapada in Dhenkanal and Banspal in Keonjhar district. While in Sukinda cluster Birhor &Juang PVTG communities are residing in 13 villages in 291 Households having 1316 population, in Bhubanand 6 other blocks under Dhenkanal district, Juang PVTG people are residing in 112 villages having 2913 Households with 10931 population. Similarly, in Banspal Block of Keonjhar district PaudiBhuyanPVTG people are residing in 125 villages with 9663 Households & 42590 population.

Recommendations:

There are two recommendations/suggestions that are made on the basis of the findings which have emerged out from the survey analysis and they are:

- I. The 1142 habitations/villages which have been identified in the Base Line Survey 2018-19 by SCSTRTI out of which 892 are located in the Micro Project area with a total population of 105544 from 24039 Households need to be included in the existing list of respective Micro Project villages and taken as PVTG inhabited villages and population for the purpose of covering them in all the PVTG interventions including the OTELP.
- II. Similarly, the villages/habitations which have been identified in the four pockets & three clusters where the PVTGs are residing may be considered for creation of three new Micro Projects as suggested in the table given above and the villages/habitations should be covered under the OTELP project.

II. <u>DELIVERABLE – II:</u>

For the 2nd deliverable, an exercise was done to prepare a **consolidated list of PVTG Households/Population in the State of Odisha** integrating information from all sources such as existing PVTG (Micro Projects) villages, left out/uncovered villages in the Micro Projects and identified villages in clusters in the Non Micro Project areas and also the Census figures of 2011 Census. While explaining the major findings under the deliverable –II, the following four tables have been prepared and placed on the basis of which the succinct observations have been stated:

Key Findings:

- I. In the State of Odisha, 13 PVTGs inhabit. While 6 out of the 13 PVTGs are sub-set of a Scheduled Tribe Community and are not covered by CENSUS enumeration as a separate section of the main tribal communities, the remaining 7 are full-fledged Scheduled Tribe Communities and are enumerated and captured by CENSUS.
- II. The total number of PVTGs as estimated from the Base Line Survey (in the existing Micro Project villages, Left out Micro Project area villages as well as identified three clusters in Sukinda, Banspal and Bhuban& other Blocks under Jajpur, Keonjhar and Dhenkanal districts respectively) conducted by SCSTRTI during 2015 & 2018 and also from Census figures for the 7 PVTGs who are full-fledged ST Communities comes to 7,73,092 population with 179742 Households. Thus, in the entire State of Odisha, the conservative estimate reveals the total PVTG Population to be 7,73,092 with179742 Households, the details of which has been placed in the Table given below.
- III. Out of the total estimated PVTG population and households given above, the total number of PVTGs in the entire State who are full-fledged ST Communities (Bonda, Didayi, Birhor, Mankirdia, Saora, Lodha and Juang) comes to 6,15,570 with 142341 Householdsas per the conservative estimate taking 2011 Census Figures in to account.
- IV. The 6 PVTG Communities which are sub-set of the main Scheduled Tribes put together as per Base Line Survey conducted by SCSTRTI comes to 1,57,522with 37401 Households.

Recommendations:

There are two recommendations on the basis of the findings and analysis of the total number of PVTGs Population and Households which the ST & SC Department need to consider which is given below:

That taking the figure from the analysis that has been done in the current exercise under Deliverable-II, instead of posing about 90,000 PVTG population for the entire State to Government of India for release of funds as is done currently under various schemes, the figure stated in this analysis as total number of PVTG population (PVTG Population to be 7,73,092 with 179742 Households) should be posed as the States total PVTG Population so that the State will be able to receive its share (a much higher share than the amount it is receiving now) as per entitlement which will be at least 9 fold more.

LIST OF ADDITIONAL TABLES

Table No. 8.4 (B)

PVTG POPULATION OF 7 PVTGS IN THE STATE AS PER CENSUS SURVEY 2011

| SL. | NAME OF THE SEVEN PVTGs | CONSOLIDATE | ED PVTG HOUSEHOL | DS, POPULATION OF THE 7 | | | | | | | | |
|-----|-------------------------|-------------|--------------------------------------|-------------------------|--|--|--|--|--|--|--|--|
| NO | WHO HAVE BEEN | PVTGs WHOSE | NAME HAVE BEEN | CAPTURED/ENUMERATED | | | | | | | | |
| | ENUMERATED BY CENSUS | | BY THE CENSU | JS 2011 | | | | | | | | |
| | 2011 | NO. OF | NO. OF NO. OF NO. OF PVTG POPULATION | | | | | | | | | |
| | | VILLAGES | HOUSEHOLDS | | | | | | | | | |
| 1 | BIRHOR | - | 171 | 596 | | | | | | | | |
| 2 | BONDA | - | 2996 | 12231 | | | | | | | | |
| 3 | DIDAYI | - | 1993 | 8890 | | | | | | | | |
| 4 | JUANG | - | 10996 | 47095 | | | | | | | | |
| 5 | LODHA | - | 2562 | 9785 | | | | | | | | |
| 6 | MANKIRDIA | - | 561 | 2222 | | | | | | | | |
| 7 | SAORA | - | 123062 | 534751 | | | | | | | | |
| | TOTAL | - | 142341 | 615570 | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

TABLE NO. 8.5 (C)

THE 7 PVTG POPULATION ENUMERATED IN THE BASE LINE SURVEY

| SL | NAME OF | CC | ONSOLIDA' | TED PVTG | CON | SOLIDATEI | O PVTG | NUMBER O | F PVTG HOUS | SEHOLDS AND | |
|----|---------|-------|-----------|---------------|--------|-------------|------------|-------------------------------|--------------|-------------|--|
| | THE | HOUSE | EHOLDS O | F THE 7 PVTGs | HOUSEH | OLDS OF T | HE 7 PVTGs | POPULAT | ION OF THE S | EVEN PVTGs | |
| N | SEVEN | | WHO HAV | E BEEN | W | HO HAVE E | BEEN | WHO HAVE BEEN SURVEYED IN THE | | | |
| 0 | PVTGs | ENUN | MERATED 2 | IN 2015 BASE | ENUME | ERATED IN 2 | 2018 BASE | BASE LINE | SURVEYS IN | BOTH 2015 & | |
| | WHO | | LINE SU | RVEY | | LINE SURV | EY | | 2018 | | |
| | HAVE | NO. | NO. OF | NO. OF PVTG | NO. OF | NO. OF | NO. OF | NO. OF | NO. OF | NO. OF PVTG | |
| | BEEN | OF | HOUSE | POPULATIO | VILLAG | HOUSEH | PVTG | VILLAGES | HOUSEHO | POPULATION | |
| | ENUMER | VILL | HOLDS | Ν | ES | OLDS | POPULATI | | LDS | | |
| | ATED BY | AGES | | | | | ON | | | | |
| | CENSUS | | | | | | | | | | |
| | 2011 | | | | | | | | | | |
| 1 | BIRHOR | - | - | - | 1 | 87 | 341 | 1 | 87 | 341 | |
| 2 | BONDA | 32 | 1819 | 7098 | 46 | 879 | 3210 | 78 | 2698 | 10308 | |
| 3 | DIDAYI | 37 | 1828 | 7650 | 13 | 376 | 1470 | 50 | 2204 | 9120 | |
| 4 | JUANG | 35 | 2054 | 9046 | 226 | 5649 | 27215 | 261 | 7703 | 36261 | |
| 5 | LODHA | 12 | 1103 | 3541 | 18 | 832 | 2830 | 30 | 1935 | 6371 | |
| 6 | MANKIRD | 2 | 66 | 222 | 1 | 22 | 57 | 3 | 88 | 279 | |
| | IA | | | | | | | | | | |
| 7 | SAORA | 90 | 2419 | 10506 | 167 | 4173 | 18901 | 257 | 6592 | 29407 | |
| | TOTAL | | | | | | | | | 92087 | |
| | | 208 | 9289 | 38063 | 472 | 12018 | 54024 | 680 | 21307 | | |
| | | | | | | | | | | | |

TABLE NO. 8.6 (D)

PVTG POPULATION OF THE 7 PVTGS STAYING IN VARIOUS PARTS OF THE STATE CAPTURED THROUGH CENSUS 2011 EXCLUDING THE PVTG POPULATION ENUMERATED IN BASE LINE SURVEYBY SCSTRTI (B – C) = D

| SL. | NAME OF THE | CON | SOLIDATED | PVTG | C | ONSOLIDAT | ED PVTG | NUMBE | ER OF PVTG HOUSE | HOLDS AND | | | |
|-----|-------------|--------|--------------|--------------|------|-------------|---------------|--|-------------------|--------------|--|--|--|
| NO | SEVEN PVTGs | HOUSEH | IOLDS, POP | ULATION | HOUS | EHOLDS OF | THE 7 PVTGs | POPULATIO | N OF THE SEVEN PV | TGs WHO HAVE | | | |
| | WHO HAVE | 01 11 | IE 7 PVTGs V | | | WHO HAVE | DEBI | BEEN DISERSEDLY DISTRIBUTED IN THE STATE | | | | | |
| | BEEN | | ME HAVE E | | | | 2015 AND 2018 | OTHER THAN THE ONES WHO HAVE BEEN | | | | | |
| | ENUMERATED | | RED/ENUM | | | BASE LINE S | SURVEY | SURVEY | ED IN THE BASE LI | NE SURVEYS | | | |
| | BY CENSUS | | THE CENSU: | | | I | 1 | | | | | | |
| | 2011 | NO. OF | NO. OF | NO. OF | NO. | NO. OF | NO. OF | NO. OF | NO. OF | NO. OF PVTG | | | |
| | | VILLA | HOUSEH | PVTG | OF | HOUSEH | PVTG | VILLAGES | HOUSEHOLDS | POPULATION | | | |
| | | GES | OLDS | POPUL | VILL | OLDS | POPULATIO | | | | | | |
| | | | | ATION | AGE | | Ν | | | | | | |
| | | | | 7 0 (| S | ~ - | | | | | | | |
| 1 | BIRHOR | - | 171 | 596 | 1 | 87 | 341 | - | 84 | 255 | | | |
| 2 | BONDA | - | 2996 | 12231 | 78 | 2698 | 10308 | - | 298 | 1923 | | | |
| 3 | DIDAYI | - | 1993 | 8890 | 50 | 2204 | 9120 | - | 211 | 230 | | | |
| 4 | JUANG | - | 10996 | 47095 | 261 | 7703 | 36261 | - | 3293 | 10834 | | | |
| 5 | LODHA | - | 2562 | 9785 | 30 | 1935 | 6371 | - | 627 | 3414 | | | |
| 6 | MANKIRDIA | - | 561 | 2222 | 3 | 88 | 279 | - | 473 | 1943 | | | |
| 7 | SAORA | - | 123062 | 534751 | 257 | 6592 | 29407 | - | 101755 | 505344 | | | |
| | TOTAL | - | 142341 | 615570 | 680 | 21307 | 92087 | - | 106741 | 523943 | | | |
| | | | | | | | | | | | | | |

TABLE NO. 8.7 (E)

(BASIC DATA OF 6 PVTGS NOT COVERED BY CENSUS, 2011 BUT COVERED UNDER BASE LINE SURVEY 2015 & 2018)

| SL. | NAME OF THE SIX | CONSOI | LIDATED | PVTG | CONS | SOLIDATE | ED PVTG | CONSOLIDA | TED PVTG HOU | JSEHOLDS OF 6 | | |
|-----|------------------|-----------|-----------|---------|------------------------|-----------|-----------|-----------------------------------|--------------|---------------|--|--|
| NO | PVTGs WHO HAVE | HOU | JSEHOLD | S, | HOUSE | HOLDS O | F 6 PVTGs | PVTGs WHO HAVE BEEN ENUMERATED IN | | | | |
| | BEEN | POPULAT | TION OF 6 | PVTGs | WI | HO HAVE | BEEN | 2015 AND 2018 BASE LINE SURVEY | | | | |
| | ENUMERATED BY | WHOSE NA | AME HAV | E BEEN | ENUN | MERATED | O IN 2018 | | | | | |
| | BASELINE SURVEY, | CAPTURE | D/ENUME | RATED | BAS | E LINE SU | URVEY | | | | | |
| | 2015 & BASELINE | IN BASELI | NE SURV | EY 2015 | | - | | | | | | |
| | SURVEY, 2018-19 | NO. OF | NO. OF | NO. OF | F NO. OF NO. OF NO. OF | | | NO. OF | NO. OF | NO. OF PVTG | | |
| | | VILLAGE | HOUS | PVTG | VILLA | HOUS | PVTG | VILLAGES | HOUSEHOL | POPULATION | | |
| | | S | EHOL | POPUL | GES | EHOL | POPULAT | | DS | | | |
| | | | DS | ATION | | DS | ION | | | | | |
| 1 | CHUKTIA | 14 | 622 | 2402 | 21 | 316 | 684 | 35 | 938 | 3086 | | |
| | BHUNJIA | | | | | | | | | | | |
| 2 | DANGARIA | 98 | 2360 | 9596 | 2 | 17 | 63 | 100 | 2377 | 9659 | | |
| | KANDHA | | | | | | | | | | | |
| 3 | HILL –KHADIA | 16 | 690 | 2184 | 19 | 216 | 616 | 35 | 906 | 2800 | | |
| 4 | KUTIAKANDHA | 84 | 2249 | 9407 | 317 | 6905 | 30354 | 401 | 9154 | 39761 | | |
| 5 | LANJIASAORA | 41 | 2788 | 12754 | 146 | 6520 | 28159 | 187 | 9308 | 40913 | | |
| 6 | PAUDIBHUYAN | 80 | 3804 | 14802 | 165 | 10914 | 46501 | 245 | 14718 | 61303 | | |
| | TOTAL | 333 | 12513 | 51145 | 670 | 24888 | 106377 | 1003 | 37401 | 157522 | | |

TABLE NO. 8.8

COMMUNITY WISE (PVTG) AND MICRO PROJECT WISE PROFILE OF THE PVTGs HABITATIONS, HOUSEHOLDS AND POPULATION (Source: Base Line Survey 2015 & Base Line Survey 2018-19 BY SCSTRTI)

| SL. NO | NAME OF THE PVTG COMMUNIT Y | NAME OF THE MICRO PROJECT | MICRO INDICATIN HOUSE |) PROJECTS BY IG THE PVTG H E HOLDS & POP | ABITATIONS, ULATION | EITHER IN THE OUTSIDE INDICATING T HO | HABITATIONS MICRO PROJ THE MICRO PROJE HE PVTG HABITAT LDS & POPULATIC | LEFT OUT ECT AREA OR CT AREA TIONS, HOUSE DN | HABITATIONS | TOTAL HABITATIONSINDICATING THE PVTG HABITATIONS, HOUSE HOLDS & POPULATION | | | | |
|-----------|--------------------------------------|---|-----------------------------|---|--------------------------------|--|--|--|---------------------------|---|----------------------------|---------------------------|--|--|
| | | | | NO. OF HABITATI- ONS | NO. OF PVTG HOUSE- HOLDS | NO. OF PVTG POPULAT-ION | NO. OF HABITATIONS | NO. OF PVTG HOUSE HOLDS | NO. OF PVTG POPULATION | NO. OF HABITATIONS | NO. OF PVTG HOUSE HOLDS | NO. OF PVTG POPULATION | | |
| 1 | Birhor | Non-Micro Project | - | - | - | 1 | 87 | 341 | 1 | 87 | 341 | | | |
| 2 | Bonda | BDA (Mudulipada) | 32 | 1819 | 7098 | 46 | 879 | 3210 | 78 | 2698 | 10308 | | | |
| 3 | Didayi | DDA(Kudugulgumma) | 37 | 1828 | 7650 | 13 | 376 | 1470 | 50 | 2204 | 9120 | | | |
| 4 | Juang | JDA (Gonasika) | 35 | 2054 | 9046 | 102 | 2532 | 15309 | 137 | 4586 | 24355 | | | |
| | | Sukinda, Jajapur Dist. (Non-Micro Project) | - | - | - | 12 | 204 | 975 | 12 | 204 | 975 | | | |
| | | Dhenkanal Dist. (Non-Micro Project) | - | - | - | 112 | 2913 | 10931 | 112 | 2913 | 10931 | | | |
| | | Sub-Total | 35 | 2054 | 9046 | 226 | 5649 | 27215 | 261 | 7703 | 36261 | | | |
| 5 | Lodha | LDA(Morada) | 12 | 1103 | 3541 | 18 | 832 | 2830 | 30 | 1935 | 6371 | | | |
| 6 | Mankirdia | HKMDA(Jashipur) | 2 | 66 | 222 | 1 | 22 | 57 | 3 | 88 | 279 | | | |
| 7 | Saora | SDA(Chandragiri) | 32 | 1263 | 6012 | 99 | 2500 | 11947 | 131 | 3763 | 17959 | | | |
| | | TDA(Tumba) | 58 | 1156 | 4494 | 68 | 1673 | 6954 | 126 | 2829 | 11448 | | | |
| | | Sub-Total | 90 | 2419 | 10506 | 167 | 4173 | 18901 | 257 | 6592 | 29407 | | | |
| 8 | Chuktia Bhunjia | CBDA (Nuapada) | 14 | 622 | 2402 | 21 | 316 | 684 | 35 | 938 | 3086 | | | |
| 9 | Dangaria | DKDA(Kurli) | 62 | 1633 | 6765 | 2 | 17 | 63 | 64 | 1650 | 6828 | | | |
| | Kandha | DKDA(Parsali) | 36 | 727 | 2831 | - | - | - | 36 | 727 | 2831 | | | |
| | | Sub – Total | 98 | 2360 | 9596 | 2 | 17 | 63 | 100 | 2377 | 9659 | | | |
| 10 | Hill –Khadia | HKMDA(Jashipur) | 16 | 690 | 2184 | 19 | 216 | 616 | 35 | 906 | 2800 | | | |
| 11 | KutiaKandha | KKDA(Belghar) | 68 | 1448 | 6332 | 55 | 936 | 3696 | 123 | 2384 | 10028 | | | |
| | | KKDA (Lanjigarh) | 16 | 801 | 3075 | 262 | 5969 | 26658 | 278 | 6770 | 29733 | | | |
| | | Sub-Total | 84 | 2249 | 9407 | 317 | 6905 | 30354 | 401 | 9154 | 39761 | | | |
| 12 | LanjiaSaora | LSDA (Puttasingh) | 20 | 1294 | 6574 | 116 | 5155 | 22181 | 136 | 6449 | 28755 | | | |
| | | LSDA(Serongo) | 21 | 1494 | 6180 | 30 | 1365 | 5978 | 51 | 2859 | 12158 | | | |
| | | Sub-Total | 41 | 2788 | 12754 | 146 | 6520 | 28159 | 187 | 9308 | 40913 | | | |
| 13 | PaudiBhuyan | PBDA Khuntgaon | 22 | 1625 | 4406 | 30 | 1045 | 3239 | 52 | 2670 | 7645 | | | |
| | | PBDA Jamardihi | 26 | 1119 | 6506 | 10 | 206 | 672 | 36 | 1325 | 7178 | | | |
| | | PBDA Rugudakudar | 32 | 1060 | 3890 | - | - | - | 32 | 1060 | 3890 | | | |
| | | Keonjhar, Banspal (Non Micro-Project) | - | - | - | 125 | 9663 | 42590 | 125 | 9663 | 42590 | | | |
| | | Sub-Total | 80 | 3804 | 14802 | 165 | 10914 | 46501 | 245 | 14718 | 61303 | | | |
| | | GRAND TOTAL | 541 | 21802 | 89208 | 1142 | 36906 | 160401 | 1683 | 58708 | 249609 | | | |

| SL. NO | NAME OF THE PVTG COMMUNIT Y | NAME OF THE MICRO PROJECT | If Not Micro- Project Then the | | R 2015 BA SURVEY | Y | LINE S TH | 2018-19 SURVEY HE MICR PROJECT | RO T | LIN | ER 2018-19 IE SURVE E NON- M PROJEC | EY OF IICRO ET | | TOTAL | | |
|-----------|--------------------------------------|---------------------------------|--|----------|---------------------|----------|--------------|---|---------|-------|--|----------------------|-------|-------|---------|--|
| | | | Cluster | Village | House | Populati | Village | House | No. of | Villa | House | Popula | Villa | House | Populat | |
| | | | ' | <u> </u> | Holds | on | <u> </u> | Holds | PVTG | ge | Holds | tion | ge | Holds | on | |
| 1 | Birhor | - | Sukinda, Jajpur | - | - | - | - | - | - | 1 | 87 | 341 | 1 | 87 | 341 | |
| 2 | Bonda | BDA (Mudulipada) | ' | 32 | 1819 | 7098 | 46 | 879 | 3210 | - | - | - | 78 | 2698 | 10308 | |
| 3 | Didayi | DDA(Kudugulgumma) | ' | 37 | 1828 | 7650 | 13 | 376 | 1470 | - | - | - | 50 | 2204 | 9120 | |
| 4 | Juang | JDA (Gonasika) | ' | 35 | 2054 | 9046 | 102 | 2532 | 15309 | - | - | - | 137 | 4586 | 24355 | |
| | | - | Sukinda, Jajpur | - | - | - | - | - | - | 12 | 204 | 975 | 12 | 204 | 975 | |
| | | - | 7 Blocks (Bhuban&Other s), Dhenkanal | - | - | - | - | - | - | 112 | 2913 | 10931 | 112 | 2913 | 10931 | |
| _ | | Sub-Total | · ' | 35 | 2054 | 9046 | 102 | 2532 | 15309 | 124 | 3117 | 11906 | 261 | 7703 | 36261 | |
| 5 | Lodha | LDA(Morada) | · † ' | 12 | 1103 | 3541 | 18 | 832 | 2830 | - | - | - | 30 | 1935 | 6371 | |
| 6 | Mankirdia | HKMDA(Jashipur) | · , | 2 | 66 | 222 | 1 | 22 | 57 | - | - | - | 3 | 88 | 279 | |
| 7 | Saora | SDA(Chandragiri) | · † , | 32 | 1263 | 6012 | 99 | 2500 | 11947 | - | - | - | 131 | 3763 | 17959 | |
| | | TDA(Tumba) | ·, | 58 | 1156 | 4494 | 68 | 1673 | 6954 | - | - | - | 126 | 2829 | 11448 | |
| _ | | Sub-Total | · † ' | 90 | 2419 | 10506 | 167 | 4173 | 18901 | - | - | - | 257 | 6592 | 29407 | |
| 8 | ChuktiaBhunjia | CBDA (Nuapada) | · † ' | 14 | 622 | 2402 | 21 | 316 | 684 | - | - | - | 35 | 938 | 3086 | |
| 9 | Dangaria | DKDA(Kurli) | · ' | 62 | 1633 | 6765 | 2 | 17 | 63 | - | - | - | 64 | 1650 | 6828 | |
| | Kandha | DKDA(Parsali) | , | 36 | 727 | 2831 | - | - | - | - | - | - | 36 | 727 | 2831 | |
| | | Sub – Total | , | 98 | 2360 | 9596 | 2 | 17 | 63 | - | - | - | 100 | 2377 | 9659 | |
| 10 | Hill –Khadia | HKMDA(Jashipur) | · ' | 16 | 690 | 2184 | 19 | 216 | 616 | - | - | - | 35 | 906 | 2800 | |
| 11 | KutiaKandha | KKDA(Belghar) | · , | 68 | 1448 | 6332 | 55 | 936 | 3696 | - | - | - | 123 | 2384 | 10028 | |
| | | KKDA (Lanjigarh) | ·, | 16 | 801 | 3075 | 262 | 5969 | 26658 | - | - | - | 278 | 6770 | 29733 | |
| | | Sub-Total | · ' | 84 | 2249 | 9407 | 317 | 6905 | 30354 | - | - | - | 401 | 9154 | 39761 | |
| 12 | LanjiaSaora | LSDA (Puttasingh) | · ' | 20 | 1294 | 6574 | 116 | 5155 | 22181 | - | - | - | 136 | 6449 | 28755 | |
| | - | LSDA(Serongo) | · ' | 21 | 1494 | 6180 | 30 | 1365 | 5978 | - | - | - | 51 | 2859 | 12158 | |
| _ | | Sub-Total | · † ' | 41 | 2788 | 12754 | 146 | 6520 | 28159 | - | - | - | 187 | 9308 | 40913 | |
| 13 | PaudiBhuyan | PBDA Khuntgaon | , | 22 | 1625 | 4406 | 30 | 1045 | 3239 | - | - | - ' | 52 | 2670 | 7645 | |
| | | PBDA Jamardihi | + | 26 | 1119 | 6506 | 10 | 206 | 672 | - | - | + <u> </u> | 36 | 1325 | 7178 | |
| | | PBDA Rayagada | + | 32 | 1060 | 3890 | - | - | - | - | <u> </u> | <u> </u> | 32 | 1060 | 3890 | |
| | | - | Banspal, | - | - | - | - | - | - | 125 | 9663 | 42590 | 125 | 9663 | 42590 | |
| | | Sub-Total | Keonjhar | 80 | 3804 | 14802 | 165 | 10914 | 46501 | - | <u> </u> | ' | 245 | 14718 | 61303 | |
| | + | Sub-1otal | ' | 80 | 3804 | 14802 | 105 | 10914 | 40501 | ·' | - | - | | 14/18 | 01303 | |
| | | GRAND TOTAL | | 541 | 21802 | 89208 | 1142 | 36906 | 160401 | 250 | 12867 | 54837 | 1683 | 58708 | 24960 | |

TABLE NO. 8.10CONSOLIDATED LIST OF PVTGS INDICATING THEIR DISTRIBUTION,TENTATIVE NUMBER OF HOUSEHOLDS AND POPULATION IN THE STATE OF ODISHA

| SL. | NAME OF | NAME OF THE | 2015 BAS | SE LINE S | SURVEY | 2018 BASE LINE SURVEY DATA | | | 2011 CENSUS DATA | | | CONSOLIDATED DATA OF THE | | |
|-----|-----------|---|-------------|-----------|------------|----------------------------|--------|------------|------------------|----------|----------------|-----------------------------|--------|-----------------------|
| NO | THE PVTGS | MICRO | DATA | | | | | | | | | PVTGS IN ODISHA (Tentative) | | <i>,</i> |
| | | PROJECTS | No of | No. of | Number of | No of | No. of | Number of | No of | No. of | Number of | No of | No. of | Number |
| | | | Villages/ | House | PVTG | Villages/ | House | PVTG | Villages/ | House | PVTG | Villages/ Habitations | House | of PVTG Population |
| | | | Habitations | Holds | Population | Habitations | Holds | Population | Habitations | Holds | Population | Habitations | Holds | 1 |
| 1 | BIRHOR | Non-Micro Project | - | - | - | 1 | 87 | 341 | - | 171 | 956 | - | 171 | 596 |
| 2 | BONDA | BDA (Mudulipada) | 32 | 1819 | 7098 | 46 | 879 | 3210 | - | 2996 | 12231 | - | 2996 | 12231 |
| 3 | CHUKTIA | CBDA (Nuapada) | 14 | 622 | 2402 | 21 | 316 | 684 | - | - | - | 35 | 938 | 3086 |
| | BHUNJIA | | | | | | | | | | | | | |
| 4 | DIDAYI | DDA(Kudugulgumma) | 37 | 1828 | 7650 | 13 | 376 | 1470 | - | 1993 | 8890 | - | 1993 | 8890 |
| 5 | DONGRIA | DKDA (Kurli) | 62 | 1633 | 6765 | 2 | 17 | 63 | - | - | - | 100 | 2377 | 9659 |
| | KANDH | DKDA (Parsali) | 36 | 727 | 2831 | - | - | - | - | - | - | | | |
| 6 | HILL | HKMDA (Jashipur) | 17 | 690 | 2184 | 19 | 216 | 616 | - | - | - | 35 | 906 | 2800 |
| | KHARIA | | | | | | | | | | | | | |
| 7 | JUANG | JDA (Gonasika) | 35 | 2054 | 9046 | 102 | 2532 | 15309 | - | 10996 | 47095 | - | 10996 | 47095 |
| | | Sukinda, Jajapur Dist. (Non-Micro Project) | - | - | - | 2 | 204 | 975 | - | - | - | | | |
| | | Dhenkanal Dist. (Non-Micro Project) | - | - | - | 112 | 2913 | 10931 | - | - | - | | | |
| 8 | KUTIA | KKDA(Belghar) | 68 | 1448 | 6332 | 55 | 936 | 3696 | - | - | - | 401 | 9154 | 39761 |
| | KANDH | KKDA (Lanjigarh) | 16 | 801 | 3075 | 262 | 5969 | 26654 | - | - | - | | | |
| 9 | LANJIA | LSDA (Puttasingh) | 20 | 1294 | 6574 | 116 | 5155 | 22181 | - | - | - | 187 | 9308 | 40913 |
| | SAORA | LSDA(Serongo) | 21 | 1494 | 6180 | 30 | 1365 | 5978 | - | - | - | | | |
| 10 | LODHA | LDA(Morada) | 12 | 1103 | 3541 | 18 | 832 | 2830 | - | 2562 | 9785 | - | 2562 | 9785 |
| 11 | MANKIRDIA | HKMDA(Jashipur) | 2 | 66 | 222 | 1 | 22 | 57 | - | 561 | 2222 | - | 561 | 2222 |
| 12 | PAURI | PBDA Khuntgaon | 22 | 1625 | 4406 | 30 | 1045 | 3239 | - | - | - | 245 | 14718 | 61303 |
| | BHUYAN | PBDA Jamardihi | 26 | 1119 | 6506 | 10 | 206 | 672 | - | - | - | | | |
| | | PBDA Ruhudakudar | 32 | 1060 | 3890 | - | - | - | - | - | - | | | |
| | | Banspal, Keonjhar | - | - | - | 125 | 9663 | 42590 | - | - | - | | | |
| 12 | SAODA | (Non Micro-Project) SDA(Chandragiri) | 22 | 12(2 | (012 | 00 | 2500 | 11047 | | 102070 | 524751 | | 102070 | 524751 |
| 13 | SAORA | ξ θ <i>γ</i> | 32 | 1263 | 6012 | 99 | 2500 | 11947 | - | 123062 | 534751 | - | 123062 | 534751 |
| | TOTAL | TDA(Tumba) | 58 | 1156 | 4494 | 68 | 1673 | 6954 | | 1 100 15 | <1 55 0 | | | |
| | TOTAL | | 541 | 21802 | 89208 | 1142 | 36906 | 160401 | - | 142341 | 615570 | - | 179742 | 773092 |
| | N.D.(C) | 2015 D. L. G | CM: D : | | | | | | | | | | | |

N.B (Source): 2015 Base Line Survey of Micro Projects by SCSTRTI, 2018, Base Line Survey of Left Out Villages in the Micro Project & Identified Non Micro Project Area& 2011 Census Data.

* Consolidated data of the population PVTGs in Odisha has been calculated on the basis of 2011 Census figure in respect of 7 PVTGs (who are STs) and on the basis combined figures of Baseline Survey, 2015 in the Micro Project areas and Baseline Survey 2018 outside Micro Project areas in respect of 6 PVTGs (who are Sub-Set of STs) which are not covered by 2011 Census.

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Chapter-I

Introduction

1.1 Scheduled Tribes and PVTGs of Odisha:

Scheduled Tribes are concentrated in area covering 119 Blocks in 13 Districts out of 314 Blocks of 30 Districts in Odisha. Out of 635 tribal communities in India, 62 are found in Odisha. Among the STs 13 are Particularly Vulnerable Tribal Groups (PVTGs) spread over 12 Districts in the State namely, Kalahandi, Nuapada, Sundargarh, Deogarh, Angul, Mayurbhanj, Keonjhar, Malkangiri, Rayagada, Kandhamal, Gajapati and Ganjam. The Scheduled Tribe communities have distinct social, cultural and occupational practices and traits. Tribals speak as many as 74 dialects. The PVTG in Odisha include Bonda, Chuktia Bhunjia, Didayi, Dangria Kandha, Juang, Hill-Kharia, Kutia Kandha, Lanjia Saora, Lodha, Mankiridia, Paudi Bhuyan and Saora. The PVTG are distinguished from other tribal communities for their pre-agricultural economy, lowlevels of literacy, isolated habitations and other characteristics. They reside in some parts of twenty blocks of twelve districts.

As per 2011 Census, the Scheduled Tribes population of Odisha is 95.91 lakh, which constitutes 22.85 percent of the State's total population. Odisha has the third largest concentration of tribal population in the country. It's tribal population comprises 9.17% (2011 Census) of the total tribal population of the India. Mayurbhanj District has the maximum ST population (14.80 lakh) as well as highest concentration of ST population (58.72%) followed by Malkangiri district (57.83%) in the State. Out of 13 PVTGs, 2011 Census captured only population figures of 7 PVTGs such as Birhor, Bonda, Didayi, Juang, Lodha, Mankirida and Saora. Thetotal population of 13 PVTGs of 17 Micro Projects in Odisha is 89,208 (Survey in 17 Micro Projects, 2015).

1.2Socio-Cultural Features & Economy of PVTGs of Odisha:

The history of the present designated PVTGs is traced with the primitive societies. Anthropological literatures provide the following connotations of the primitive societies.

1. Communication: Relatively isolated, pristine, arrested in terms of change and development, representing an ideal form of folk society

| 2. Mode of Economy: | Least use of Money, mostly follow barter system, lack of occupational specialization and economic diversification, social basis of exchange labour, small-scale management of economy |
|---------------------|--|
| 3. Education: | Non-literate, lacking historical records, absence of written literature, lack of abstract understanding and time reckoning |
| 4. Personality: | Endowed with overpowering sense of reality, very pragmatic, everyday facts associated with religious and ritual performances, uniformity of spoken language and religion, and strong sense of individual and group level security |
| 5. Size : | Small population, living in small settlements in contiguous localities, territorially organized |
| 6. Social: | Relationship based on kinship, relatively homogeneous, strong political and social organization |
| 7. Technology: | Simple tools and techniques, non-industrialized |

Thus, commonly agreed characteristics of primitive people may be (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) Social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

The above mentioned primitive people were officially designated as Primitive Tribal Groups (PTGs) in 1975 onwards for development purpose. There are 75 PTGs (as per list at Annexure- 1) identified in India. Later in 2009, Government of India (GoI) decided to redesignate the "Primitive Tribal Group" (PTG) as "Particularly Vulnerable Tribal Group (PVTG)" considering the complaints that the term "primitive" is value loaded. Since then, the term PVTG has been used for Official and development purposes.

The PVTGs of Odisha are grouped under three Linguistic Groups and Ethnic Speakers as given in the statement below.

| Linguistic Groups | Ethnic Speakers | | | | |
|----------------------|--|--|--|--|--|
| Indo – Aryan | PaudiBhuiyan. | | | | |
| Dravidian | Bondo, ChuktiaBhunjia, DangariaKandha, | | | | |
| | KutiaKandha, Didayi. | | | | |
| Austro-Asiatic/Munda | Birhor, Juang, Saora, LanjiaSaora, | | | | |
| | Mankirdia, Hill Kharia, Lodha. | | | | |

Similarly, all 13 PVTGs of Odisha belong to four Techno-Economic Categories of PVTGs as detailed below.

| Hunter-Gatherer | Birhor, Hill-Kharia, Mankirdia |
|----------------------|---|
| Shifting Cultivators | Bonda, Didayi, Juang, DangariaKandha, |
| | KutiaKandha, LanjiaSaora, PaudiBhuiyan. |
| Terrace Cultivators | Saora, LanjiaSaora |
| Settled Cultivator | Lodha, ChuktiaBhunjia. |

1.3 Schemes for Development of PVTGs in India:

Primitive Tribal Groupsnow re-designated as Particularly Vulnerable Tribal Groups (PVTGs) are diverse in character and live in different environments of more interior and less accessible pockets and their traditional sources of sustenance are declining. As such, they languish in very fragile conditions of backwardness and deprivation. This has made them more vulnerable to food insecurity, malnutrition and ill-health. Their socio-economic and educational conditions are much worse than the other tribal groups. Besides, their remote habitat lacks required minimum administrative set up and infrastructure back up. Their needs and problems are different from other scheduled tribes and hence deserve special attention.

With this backdrop, the Government of India has adopted the Tribal Sub Plan (TSP) approach since 5th Five Year Plan Period and decided to plan and implement specific development programmes focused on the all-round development of the PVTGs. The programmes were mainly addressed to deliver packages of services consistent with their cultural, social, educational and occupational background with a view to facilitate and gradually align them with the mainstream of society and enhance their social and economic status.

There are 75 Particularly Vulnerable Tribal Groups (PVTGs) notified in the country. The following criteria are followed for determination of PVTGs among Scheduled Tribes.

- i. Pre-agriculture level of technology;
- ii. Stagnant or declining population;
- iii. Extremely low literacy; and
- iv. Subsistence level of economy.

The Ministry of Tribal Affairs, GOI is implementing a scheme namely "Development of Particularly Vulnerable Tribal Groups (PVTGs)". The scheme covers 75 identified PVTGs in 18 States/ UT of Andaman & Nicobar Islands.

It is a flexible scheme and covers funding for activities like housing, land distribution, land development, agricultural development, animal husbandry, construction of link roads and installation of non-conventional sources of energy for lighting purpose, social security including Janshree BeemaYojana or any other innovative activity meant for the comprehensive socio-economic development of PVTGs.

Additionally, development priority is given to PVTGs under the schemes of;

- i. Special Central Assistance (SCA) to Tribal Sub-Scheme (TSS),
- ii. Grants under Article 275(1) of the Constitution,
- iii. Grants-in-Aid to Voluntary Organizations working for the welfare of Schedule Tribes and strengthening of Education among ST Girls in Low Literacy Districts.
- iv. Conservation of Culture and Development

1.4 Administrative Mechanism for PVTG Development inOdisha

Observing the guidelines of the Tribal Sub Plan (TSP) Approach of the Central Government, since 5thFive Year Plan Period, the Government of Odisha has been taking steps to identify the PVTGs in Odisha. The PVTGs in Odisha have been identified on the basis of the criteria specified by the Central Government. They are (i) Stagnant or diminishing population (ii) Low level of literacy (iii) Low level of techno-economy i.e subsistence level of economy associated with pre agricultural stage of hunting, foods gathering and shifting cultivation and (iv) relative physical isolation for their all-round development.

Out of 62 Scheduled Tribes of Odisha, 13 tribal groups and/or sections of them have been identified as PVTGs so far. Among 13 PVTGs, 7 groups, namely Bonda, Birhor, Didayi,Juang,Lodha, Mankirdia and Saoraare Scheduled Tribes and 6 groups namely, ChuktiaBhunjia, DangriaKandha, Hill-Kharia, KutiaKandha, LanjiaSaora andPaudiBhuyanare sections of their respective Scheduled Tribe communities.

With the vision of comprehensive development of the PVTGs, the concept of Micro Level Planning by constitution of Micro Project for Bonda PVTG, the first of its kind in India, was introduced in the State of Odisha in the year 1976-77. This envisages integrated and comprehensive development of the Micro Project Area (Bonda Development Agency, Mudulipada in Malkangiri District) in which various programmes irrespective of the sources of funding implemented in unison to achieve the common goal of bringing the area at par with other areas and to improve the quality of life of BondaPVTG.

Over a period of 4 decades (1976-77 to 2018-19), theGovt.of Odishain ST & SC Development Department has been adopting the following administrative mechanism and interventions for development of 13 PVTGsthrough establishment of 17 Special Development

Agencies (Micro Projects). Table - 1 below provides information on establishment of 17 Micro Projects by Government of Odisha for development of 13 PVTGs.

| | | | | | | V VULNERABLE TRIBAL GR | ^ |
|------------|------------|----------------------|-----------------------------|------------|----------------|--|---|
| SI. No. | District | I.T.D.A. covered | Part Blocks covered | Sl. No. | Name of PVTG | Name of the Micro Project | Office Order in which the Micro Project was established |
| 1. | Angul | Non-I.T.D.A. area | Pallahara | 1. | PaudiBhuyan | 1.Paudi Bhuyan Development Agency, Jamardihi | Letter No. 7176/TRW dt. 10.3.1978 |
| 2. | Deogarh | -do- | Barkote | | | 2. PaudiBhuyan Development Agency, Rugudakudar | Letter No. 12360/TW dt. 1.5.1993 |
| 3. | Sundegarh | Bonai | Lahunipada | | | 3. PaudiBhuyan Dev. Agency, Khuntagaon | Letter No. 2708 dt. 29.1.1979 |
| 4. | Ganjam | Non-I.T.D.A. area | Patrapur | 2. | Saora | 4. Tumba Dev. Agency, Tumba | Letter No. 14009 dt. 20.5.1978 |
| 5. | Nuapada | -do- | Komna | 3. | ChuktiaBhunjia | 5. ChuktiaBhunjia Dev. Agency, Sunabeda | Letter No. 29520 dt. 30.9.1994 |
| 6. | Malkangiri | Malkangiri | Khairput | 4. | Bonda | 6. Bonda Dev. Agency, Mudulipada | Year 1976-77 |
| 0. | Walkanghi | wanangin | Kudumuluguma, Khairput | 5. | Didayi | 7. Didayi Dev. Agency, Kudumuluguma | Letter No. 23449 dt. 5.8.1986 |
| | | Gunupur | Bissam Cuttack &Muniguda | 6. | DangriaKandha | 8. DangariaKandha Dev. Agency, Chatikona | Letter No. 14005 dt. 20.5.78 |
| 7. | Rayagada | Rayagada | K. Singhpur | | | 9. DangariaKandha Dev. Agency, Parsal | Letter No. 12091 TW dt. 15.4.1988 |

| SI. No. | District | I.T.D.A. covered | Part Blocks covered | Sl. No. | PVTG | Name of the Micro Project | Office Order in which the Micro Project was established | |
|------------|-------------|---------------------|------------------------|------------|---------------------------|--|---|--|
| | Rayagada | Gunupur | Gunupur | 7. | LanjiaSoura | 10. LanjiaSaura Dev. Agency, Puttasinghi | Letter No. 23270/ HTW dt. 4.8.1984 | |
| 8. | Gajapati | Parlakhemundi | Gumma | | | 11. LanjiaSaura Dev. Agency, Seranga | Letter No. 2705/TRW dt. 29.1.1979 | |
| | | do | Mohana | 8. | Soura | 12. Saura Dev. Agency, Chandragiri | Year 1978-79 | |
| 9. | Kandhamal | Balliguda | Tumudibandha | 9. | KutiaKandha | 13. KutiaKandha Dev. Agency, Belghar | Year 1978-79 | |
| 10. | Kalahandi | Th. Rampur | Lanjigarh | | | 14. KutiaKandha Dev. Agency, Lanjigarh | Year 1986-87 Dt. 13.8.1986 | |
| 11. | Keonjhar | Keonjhar | Banspal | 11. | Juang | 15. Juang Dev. Agency, Gonasika | Letter No. 71731/TRW dt. 10.3.1978 | |
| 12. | Mayurbhanja | Baripada | Suliapada&Moroda | 12. | Lodha | 16 Lodha Dev. Agency, Moroda | Letter No. 14382/TW dt. 6.6.1985 | |
| | y | Karanjia | Jashipur&Karanjia | 13. | Hill- Kharia&Mankirdia | 17. Hill- Kharia&Mankirdia Dev. Agency, Jashipur | Letter No. 36089 dt. 1.12.1986 | |
| • | 0 | | | | | | | |

V N.B: See Annexure 1 (Map showing location of 17 Micro Projects for development of 13 PVTGs in Odisha) The above Table reveals that:

- Over a period of about 2 decades (1977 to 1994)17 Micro Projects have been established for development of 13 PVTGs covering 20 (Part) Blocks, 10 ITDAs and 12 Districts of Odisha.
- Rayagada district has the highest number of Micro Projects (3 nos: 1. DKDA, Kurli, 2. DKDA, Parsali& 3. LSDA, Puttasing).
- Mayaurbhanj district has the highest number of PVTGs (3 nos: 1. Hill-Kharia, 2. Mankirdia&3. Lodha) covering 4 part Blocks in 2 ITDAs.
- Out of 17 Micro Projects, 13 Micro Projects are located in ITDA areas and 4 Micro Projects (1.PBDA, Angul, 2.PBDA, Rugudakudar, 3. CBDA, Nuapada& 4.TDA, Tumba) are in Non-ITDA areas.
- There are 3 Micro Projects (PBDA, Jamardihi, PBDA, Rugudakudar and PBDA, Khuntagon) in 3 districts (Angul, Deogarh&Sundargarh) for development of one PVTG (PaudiBhuyan).
- There is only one Micro Project (HKMDA, Jashipur) in Mayurbhanj district for development of 2 PVTGs (1.Hill-Kharia & 2. Mankirdia).

Each of the aforementioned 17 Micro Projects functions under the administrative control of ST &SC Development Department, Govt. of Odisha. At district level,a Governing Body (GB) of the Micro Project, headed by the Collector and District Magistrate as its Chairman and by taking members of Peoples' representatives like concerned area MP, MLAs, Block Chairman and Sarpanches of GPs, Traditional PVTG leaders and District Level Line Department Officers, has been set up. The GB of Micro Project sits in every quarter of a year to plan and monitor the PVTG development programmes. The MoTA, Govt. of India provides 100% financial assistance under SCA to TSP and Article 275 (1) for implementation of different development programmes for village infrastructure creation and sustainable livelihood enhancement, educational promotion and preservation of language and culture. The Micro Project Office comprises of Staff, like one Project leader/Special Officer, who is assisted by JAO, JE, WEO, FA, Office Asst., etc. for implementation of development programmes for PVTGs.

Since 1976-77, the Govt. of Odisha through the Micro Projectshas been adopting different Schemes of the Central Government and Sate Government of Odishafor the total development of PVTGs as noted below.

I. Central Govt. Flexible Schemes for development for PTGs/PVTGs

Micro Projects for PTG/PVTG Development since the fag end of 5th Five Year Plan period (1977-78):

A flexible scheme for PTG development with 100% assistance from GOI has been operating throughout the country and has also been implemented in the state of Odisha. It covers programmes like housing, infrastructure development, education, health, land distribution/development, agriculture development, cattle development, social security, insurance, etc. But, in Odisha, PTG development programmes were implemented through the Micro Projects, the exclusive Institutional Mechanism.

Besides, Central Sector/Centrally Sponsored Schemes of the Central Governments coveringprogrammes, like Habitat Development, setting up of Information and Cultural Centers, Special Health Projects under World Bank Scheme, Land Based Composite Irrigation Projects, andEducational Complex for Low Female Literacy Pockets are implemented for development of PVTGs and their areas.

> 1998-99: New Central Sector Scheme has been implemented by MOTA, GOI with 100% assistance to NGOs to supplement PTG development.

This scheme focused for the survival, protection, development and welfare activities through ITDA or NGO interventions.

2007-08: CCD Plan in 11th Five Year Plan &its Extension in 12th Five Year Plan, 2012-17 (GOI, Planning Commission Interventions)

The CCD plan aims at conserving the eco-system, life styles and traditional skills of the PVTGs, emphasizing economic programmes for the PTGs at par with other nontribalpeople, enabling PVTGs to move forward in their own chosen direction and at their own pace. The Plan priorities are creation of irrigation projects, connectivity-(all weather CC roads), educationalfacilities (Educational Complex), housing, drinking water, power supply, land distribution to landless, agro-horticulture development (SHGs), JanashreeBimaYojana and conservation of traditions &culture.

II. Innovative PVTG development Programmes of Govt. of Odiaha

To supplement the above mentioned PVTG development interventions of Central Government, the Govt. of Odisha has taken the following innovative programmes for 13 PVTGs in 17 locations.

March, 2014: Focused Health & Drinking water to all PVTG villages in 2 years.

Convergence of welfare program to address the needs of PVTGs through schemes and programmes of different Departments like, SC and ST, Health and Family Welfare, Women and Child Development, Rural Development, Food and Civil Supplies, Animal Resources Development and Rural Water Supply and Sanitation.

2015-16: Odisha PVTG Empowerment & Livelihoods Improvement Programme (OPELIP)

The programme adopts an integrated approach, involving support for improved access to land, natural resources, agricultural technologies, financial services, markets, productive and social infrastructure, and essential social services including mainstreaming "nutrition sensitive agriculture" activities across all the proposed project components.

1.5 Rationale of the Baseline Survey among PVTGs:

In the State of Odisha, all the households residing in 17 Micro Project boundaries as decided way back to 1970's, while the Micro Project which were declared, continues to be identified as the Micro Project villages and the people residing in the villages have been considered as PVTG people. But of late, it was revealed that, a large number of villages adjacent to the Micro Project boundary and also a large number of villages inhabited by the same community located outside the boundary have been left out and excluded from the PVTG category.

A proposal by ST&SC Development Department vide letter no 17898/SSD dated 27.9.2016 (Annexure -2) was submitted to the Ministry of Tribal Affairs, Govt. of India for inclusion of additional PVTG villages of 6 Micro-Project areas. In response to the letter of Govt. of Odisha, Ministry of Tribal Affairs, GOI vide latter No. 11022/07/2012-NGO (PVTG) dated 20.4.2017 (Annexure- 3) clarified that PVTG identification criteria is not based on inclusion of villages in the Micro-Projects, but on whether the individual belongs to the community identified as PVTGs by the Ministry of Home Affairs.

Recently, Govt. of India has communicated that the entire population of the PVGs notwithstanding whether they reside inside the Micro Project boundary or not, will be treated as PVTGs and all facilities which PVTGs are entitled will be extended to them. On the basis of clarification provided by MoTA, GoI, it was decided by the Government in ST & SC Development Department that benefits and the privileges under different schemes meant for 13 PVTGs can be extended to persons of these communities residing outside the boundaries of existing Micro Project area.

Thus, SCSTRTI, Bhubaneswar was entrusted with the responsibility to undertake the detail survey and study to identify contiguous areas with PVTGs population from among the 13 communities staying outside the Micro Project area which needs to be included in the existing Micro Project/ ITDA areas to be covered under specific PVTGs case.

Accordingly, as per the approval of the Apex Committee meeting held on dt. 27.11.2018 vide letter no F.No. 11031/8/2017–PA (Government of India, Ministry of Tribal Affairs, TRI Division, a detailed baseline household survey of all the PVTGs Households (as per the Census data for the 7 PVTGs captured by Census) & 6 PVTGs (which are sub set of the Major ST Communities and are not captured by the Census) in the Micro-Project area & its surrounding areas and from the places as per available information was taken up during 2018-19.With the aforementioned rationale, the need of this enumeration is briefed below.

- Previously, identification of PVTGs by SCSTRTI for their total development limited to areas of 17 Micro Projects in Odisha.
- Post independent Census operations lack data on demography of some PVTGs who are subset of the Scheduled Tribes in Odisha. Planned development interventions for PVTGs by Central /State Government set back due to want of demography on the entire PVTG population.
- > Proper development planning of all PVTGs need detail village level Census data.

1.5 Objectives of the Base line Survey:

Keeping the above context in view, Government of Odisha in ST & SC Development Department have requested SC& ST Research and Training Institute (SCSTRTI) to carry out a Base Line Survey of the left out villages in & around the Micro Projects and other cluster of villages in areas where PVTG communities are inhabiting in large number so that they can be considered for coverage under OPELIP (a specially dedicated IFAD assisted project for the Empowerment and Livelihood improvement of the PVTGs) as under this programme the left out villages have not been covered. Similarly, considering the fact that MOTA, GOI in the mean time have issued an instruction to all the State Governments and Union Territories to assess the PVTG population taking in to consideration the PVTG people not withstanding their distribution (whether in the Micro Project area or not) and furnish the population details of PVTGs in the State which will be the sole basis for release of funds under PVTG Budgetary Head. The above two purposes have led to the conduct of this exercise. However, the entire exercise will have the following 2 broad objectives:

- III. To undertake a Base Line Survey of the uncovered /left out villages in the Micro Project areas and also outside the Micro Project areas in identified clusters and furnish a consolidated report indicating all the villages which are inhabited by the PVTGs for the purpose of including them under OTELP (Odisha PVTG Empowerment and Livelihood Project).
- IV. To undertake an exercise for preparing a consolidated list of PVTGs and their population in the State of Odisha sourcing the data from the existing Micro Project villages, left out villages in and beyond the Micro Project areas and taking 2011 Census figures in to consideration for submission of the same to Government of India, MOTA as the aggregated figure of PVTGs as asked for by MOTA, GOI which will be used as the sole criteria for determining the extent of funds to be released under PVTG Schemes.

1.7 Deliverables:

- III. Base Line Survey Report of the PVTG Habitations & population details in the Micro Project area (including the left out and already existing Micro Project villages) and in the identified clusters of villages inhabited by the PVTG Population.
- IV. Consolidated list of PVTG Households/Population in the State of Odisha integrating information from all sources such as existing PVTG (Micro Project) villages, left out/uncovered villages in the Micro Project and identified villages in clusters in the Non Micro Project areas and the Census figures of 2011 Census.

1.8 Survey Method:

1.8.1 Field Work for Primary Data Collection

The SCSTRTI, Bhubaneswar conducted the Baseline survey in adjoining and outside villages of Micro Projects (Agencies for Development of 13 PVTGs in Odisha) to identify PVTGs. The Base line survey was carried out during the period from June to October, 2018 in coordination with 15 Micro Projects and two District Welfare Offices of Jajpur and Dhenkanal Districts. As many as 18 dedicated Teams of Primary Investigators, pulled mostly from among their respective PVTG communities, done the field work for collection of data on payment of remuneration. To obtain primary data, two sets of schedules, one for household data collection

and the other for village data collection, were administered among the PVTG households. Prior to undertaking the survey operation, a selected group of Primary Investigators were trained at SCSTRTI as Master Trainers for filling up of the household and village schedules. The Master Trainers imparted training to other Primary Investigators in the field.

1.8.2 Secondary data collection

Secondary data were collected from Micro Project Offices, District Welfare Sections and different study reports and annual reports of SCSTRTI, ST &SC Development Department, GoO and MoTA, GoIand Office of PD, OPELIP for preparation of the survey report. Additionally, the Special Officers of 15 Micro Projects have provided primary data on PVTGs in their existing villages of the Micro Projects covered under OPELIP Baseline Survey, 2018.

1.8.3 Data Computation and Analysis and report drafting

Keeping the requirements of the report, two master tables (one for village schedule and another for household schedule) were designed in XL soft and used in Data Computation. The primary data are computed at SCSTRTI, Bhubaneswar byengaging Data Analyst on contractual payment basis. Besides, primary data collected from 4 PVTGs and Micro Projects such as PaudiBhuyan of PBDA, Khuntagaon, Sundargarh district, Didayi of DDA, Kudumulugumma, Malkangiri district, Hill-Kharia and Mankirdia of HKMDA, Jashipur, Mayurbhanj district and Lodha of LDA, Morada, Mayurbhanj district were processed at Micro Project levelby their respective DEOs and MIS. Data Analysis and report drafting were done by the Survey Team members comprising of one, one andoneConsultant (DS) and one Research Associate.

The report is mainly based on the primary data collected through a fresh baseline survey made in theadjoining and outside villages of 15 Micro Projects and Jajpur, Keonjhar and Dhenkanal districts and secondary source (OPELIP Baseline Survey, 2018) in respect of their existing villages covered by the Micro Projects.

1.9Expected Output of the Exercise:

The entire exercise will have the following expected outputs:

- III. The Base Line Survey of the Left Out Villages/Uncovered Villages and population of the PVTGs both in the Micro Project Area and Non Micro Project Area in identified clusters will give opportunity to the left out vulnerable PVTG villagers and population of about 1000 additional habitations to be addressed under the OPELIP Program and the PVTG people inhabiting in these villages can avail of all the benefits at par with the villagers/PVTGs of the 541 PVTG villages originally included in the OPELIP Plan inhabited exclusively by the PVTGs
- IV. Earlier about 90,000 populations of about 22,000 Households spread over 541 habitations were shown/posed to GOI, MOTA as Odisha's PVTG Population on the basis of which funds were released under the budgetary Head PVTG. But as an outcome of this exercise, the State Government will be able to place before the GOI, MoTA more than 7 Lakhs PVTG Population spread over the State of Odisha, which is about 9 times higher than the PVTG population which has been projected before the GOI, MoTA. Hence, with the almost 9 times enhanced population estimate of the PVTG in Odisha much higher funding from GOI, MOTA under various grants for the PVTGs can be availed.

1.10 Limitation of Base Line Survey

- i. The study has been conducted within the scope of limited time and resources. Though a full-fledged household Base Line Survey of all the left out Households (beyond 541 existing villages of 17 Micro Projects) belonging to PVTG category which approximately are distributed in 1142 habitations in the State, a full proof base line survey covering 100% PVTG households was not been made possible as some of them residing outside the Micro Project boundary could not be identified either by the Micro Project Offices or District Administration Offices within a limited span of time. But attempt has been made to cover almost all left out PVTG households coming under outside the Micro Project Area or under different District Administration.
- ii. The Field Survey was initiated in the month of June and continued till December, especially at a time when the tribals under study were busy with agricultural and other ritual activities. It had a bearing on availability in time and feedback from key respondents.
- iii. Due to incessant rain in hilly areas and impact of Cyclone, 'TITLLI', during field survey, collection of data in the interior pockets was interrupted and thus, the data collection became more time consuming.
- iv. For the first time, educated PVTG youths were identified, trained and engaged for collection of data from their respective adjacent PVTG areas. Though they could identify their own community (PVTG) people properly, some of the information as required in the schedules could not be collected flawlessly by them.
- v. Out of 17 Micro Projects in Odisha, two Micro Projects like DKDA, Parsali,Rayagada district and PBDA, Rugudakadar, Deogarh districts have no additional PVTG Villages. Hence both the areas have been excluded from the survey operation.
- vi. At the end of the survey period, over and above the proposed PVTG households, the Investigators have come across with more number of PVTG households in the adjacent areas of 4 Micro Projects such as KKDA, Lanjigarh, Kalahandi district, TDA, Tumba, GanjamDistrict, LSDA, Seranga, and SDA, Chandragiri, Gajapati district which caused delay in accomplishment of the survey work by two months.
- vii. However, in spite of the above mentioned limitations, attempt has been made to cover all most all the left out villages with PVTG households identified by the 15 Micro Project Offices and three Welfare Sections in District Administration Offices.

1.11Organization of Report:

The present report is organized in 5 chapters. Chapter-I introduces the PVTGs in India and Odisha. It highlights socio-cultural features and economy of the PVTGs, schemes and administrative mechanism for their total development, rationale, objectives, and survey methods. Chapter-II is an anthology of findings of the Base Line Survey in respect of 13 PVTGs of Odisha in 19 different locationsand provides analysis on socio-economic conditions of each of the 13 PVTGs. Chapter-III presents demographic figures of 13 PVTGs as per data of Baseline Survey, 2018 supplemented by Census, 2011and Micro Project Survey, 2015 data and have come up with total PVTG population of the State of

Odisha covering the 13 PVTGs. Chapter-IVis a resume of the findings of the Baseline Survey, 2018 and Chapter-V provides conclusion and suggests recognition of the STs or sub set of STs as PVTGs by Govt. of Odishafor their inclusion under the Central schemes of PVTG development and OPELIP.

Chapter -II

Findings of Baseline Survey on each of 13 PVTGs of Odisha in and Outside Areas of 15 Micro Projects and Dhenkanal and Jajpur Districts for their inclusion in the Schemes of Development to Particularly Vulnerable Tribal Groups.

This Chapter is an anthology of findings of the Base Line Survey in respect of 13 PVTGs of Odisha spread over 19 locations comprising 15 Micro Projects and two non-Micro Project districts, namely Dhenkanal and Jajpur. It presents statistical information on demography and socio-economic conditions of 13 PVTGs, namely, Birhor, Bonda, Chuktia Bhunjia, Diadayi, Dangria Kandha, Hill-Kharia, Juang, Kutia Kandha, Lanjia Saora, Lodha, Mankirida, Paudi-Bhuyan and Saoara found outside 17 Micro Project areas. It discusses the Base Line Survey findings with supporting data of 2011 Census, 2015 Survey and 2018 on each of the 13 PVTGs in 17 locations separately. The compilation starts with the seminomadic Birhor of Jajpur district and ends with settled agriculturist Saora, PVTG. With support from facts and figures it tries to justify the necessity of inclusions of all the PVTGs, who are found outside the operational areas of the 17 Micro Projects setup for development of 13 PVTGs.

2.1 Birhor PVTG of Jajpur District

The Birhor ST has been identified as a PVTG in Odisha in the year 1986-87. There is no separate Micro Project in Odisha for the all-round development of the Birhor. But in the year 1986-87, Govt. of Odisha established a Micro Project namely Hill-Kharia&Mankirdia development Agency (HKMDA) at Jashipur in Mayurbhanj district to look after the development programmes of two PVTGs such as 'Hill-Kharia' & 'Mankirdia'. Though the Mankirdia ST (PVTG) bears a separate nomenclature, it shares same culture, language and livelihood with that of the Birhor ST. Needless to say that the Mankirdia people use to say that they are 'Birhor', the Man of the Jungle. However, during the Baseline Survey in Jajpur district, the Birhor (ST)community has been found in one village onlynamely,Kalarangiatta (at Malharsahi hamlet) underRansol Gram PanchayatinSukinda Block. A Baseline survey among the Birhor ST households of this village has been made to ascertain their PVTG status. The following are the findings of the survey.

2.1.1 Distinguished Features of Birhor:

The Birhor is a semi-nomadic, hunting and gathering community.They frequently change their dwelling place in search of forest food and livelihood. As per 2011 Census the Birhor population is 596 with 171 households. They are found in Keonjhar, Koraput, Mayurbhanj, Boudh, Puri, Khurda, Samblpur, Baragarh, Sundergarh, Bolangir, Sonepur and Cuttack districts. The Birhor people are mostly distributed in and around Similipal hills in Mayurbhanj district of Odisha. At times, they move to different places in the districts of Jajpur, Keonjhar etc. They speak a form of Munda language. They catch monkeys and eat their meat. They make *Siali/* jute ropes, wander inside the forest in small bands. They live in



Tanda, a temporary settlement and indome shaped leaf huts, *Kumbha*. The Birhor/Mankirdia have girls' dormitory, *Kudi-ada*. Theyshuttle between market and forest and observe '*Hera* or *Chaitaparba*'.

2.1.2 Composition of Birhorhouseholds & population:

In the entire JajapurDistrict, the Birhor PVTG people are found living inone village only, namely Kalarangiatta at Malharsahi hamlet. The village comes under Ransol Gram Panchayat in Sukinda Block. There are 87 Birhor households, including 3 female headed households, with a total population of 341 persons. Their family size is 4.The survey shows an unfavourable sex ratio with less number of females among the Birhor community. The Sex ratio of the community is 960 females per 1000 males.Tables 2.1 and 2.2 and the corresponding graph below and its corresponding graph show composition of Birhor households, population, family size and sex ratio of Birhor community at Malharsahi hamlet in Kalarangiatta village.

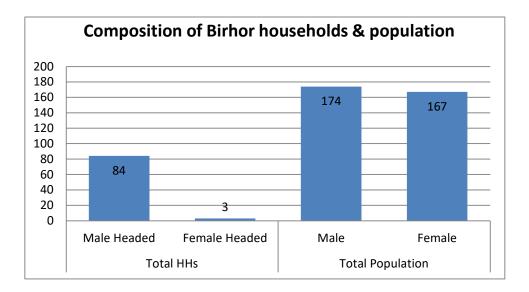
Table-2.1

| <u> </u> | Composition of Birhor households & population in Jajpur District | | | | | | |
|------------------|--|----------------------------------|----|------|-----------|-------|--|
| Name of Block | Name of the | Name of the Village/ | | | al Popula | tion | |
| | GP | Hamlet (H) | | Male | Female | Total | |
| Sukinda | Ransol | Kalarangiatta/ Malharsahi (H) | 87 | 174 | 167 | 341 | |

(Baseline Survey by SCSTRTI, 2018)

Table 2.2 Gender wise Household

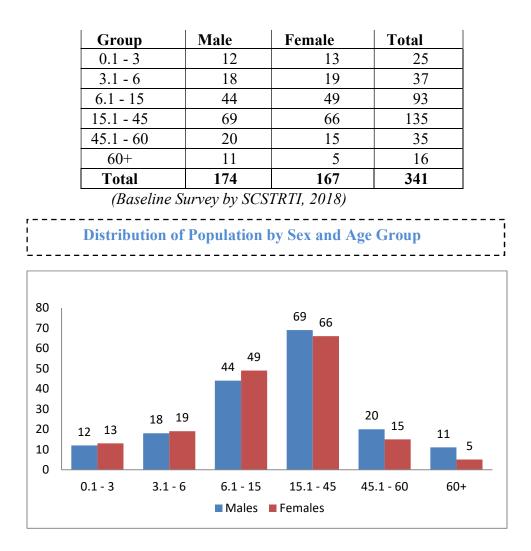
| Total Village | Male Headed Household | Female Headed Household | Total House Hold | Average Family Size | Sex Ratio |
|------------------|--------------------------|----------------------------|------------------------|------------------------|--------------|
| 1 | 84 | 3 | 87 | 4 | 960 |



2.1.3 Age group and sex wise distribution of Birhor population:

Table below explains the Birhor population structure by sex and age group at village Kalarangiatta. Out of total Birhor population of 341, majority of the people numbering 170 persons returned from the workforce within the age of group 15 and 60 years. In the population range between 0.1 and 15 years, the females out numbertheir counterpart males showing a favourable sex ratio for females. There are 16 senior citizens among the Birhor people of the village. While 37 children in the age group of 3.1 - 06 years are entitled for preschool education and supplementary nutrition at Anganwadi, 93children in the age group of 6.1 - 15 years are eligible for school education. Table below and its corresponding graph show the distribution of population by sex and age groupof Birhor community at Malharsahi hamlet in Kalarangiatta village.

Table-2.3 **Distribution of Population by Sex and Age Group Birhor Population** Age



Socio-economic Profiles of Birhor PVTG: 2.1.4

2.1.4.1 Level of Literacy and Educational Standard

Among the Birhor, the literacy is levelledat 37.24 %. Their male literacy is 35.63 % and female literacy is 38.92%. Out of 127 literate people, 119 (93.70 %) and 8 (6.30 %) studied up to Primary School and High School level, respectively. Among 37 children in the age group of 03 – 06 years, 14 children have been enrolled in the Anganwadi Centre and enjoying supplementary nutritious food and pre-primary education. A total of 23 children are yet to avail such facilities at Anganwadi. Table below and its corresponding graph show the literacy and educational level of Birhor community at Malharsahi hamlet in Kalarangiatta village.

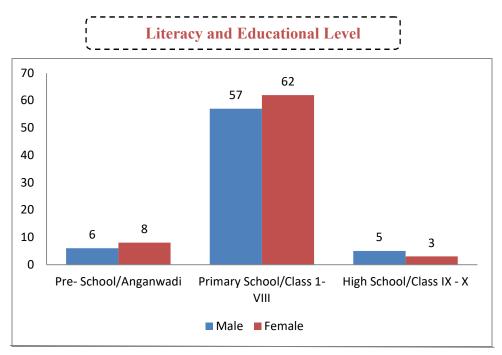
| Literacy and Educational Level of Birhor | | | | |
|--|----------------|----------------|-----------------|--|
| Educational Level | Literates | | | |
| | Male | Female | Total | |
| Total Population | 174 | 167 | 341 | |
| Total Literates | 62 (35.63%) | 65 (38.92%) | 127 (37.24%) | |

Table-2.4

| Primary School/Class 1- 57 | 62 | 119 |
|----------------------------|----|--------------|
| VIII | - | (93.70%) |
| High School/Class IX - X 5 | 3 | 8 (6.30%) |

⁽Baseline Survey by SCSTRTI, 2018)

* N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.



2.1.4.2 Land holdings

All 87 Birhor families are reported to be landless. None of them have agricultural land and forest land. They have only homestead land to the extent of 10 dec. each. Thus, land based development programmes for the Birhor is a remote possibility unless and until they will be provided with government land for cultivation and plantation purpose. Table below and its corresponding graph show the Land holding among the Birhor.

Table_2 5

| | 1 abit-2.3 | | | | | | |
|--------|-------------------------------|----------|----------|----------|--|--|--|
| | Land holding among the Birhor | | | | | | |
| No. of | Homest | ead Land | Agricult | ure Land | | | |
| HHs | Patta | Without | Patta | Witho | | | |
| | Land | Patta | Land | ut | | | |
| | | | | Patta | | | |
| 87 | 87 | 0 | 0 | 0 | | | |
| | | | | | | | |

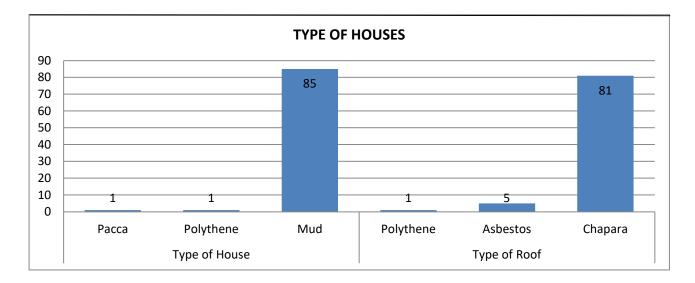
2.1.4.3 Houses Type

Out of 87 families, only one family has pucca house, one family reside ina polythene house, 5 families have asbestos roof and the rest 81(93.10%) families use to live in mud houses thatched withchapara.Efforts should be made to provide pucca houses to all needy families. Table below and its corresponding graph show the types of houses of Birhor.

Table-2.6

Type of Houses

| No. | Type of House | | | Type of Roof | | |
|-----|---------------|-----------|-----|--------------|----------|---------|
| of | Pucca | Polythene | Mud | Polythene | Asbestos | Chapara |
| HHs | | | | | | |
| 87 | 1 | 1 | 85 | 1 | 5 | 81 |

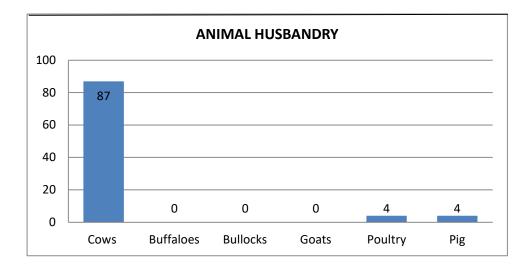


2.1.4.4 Animal Husbandry

87 families have domestic animals and birds, like 4goats, 4poultry and 1pig.Most of the families do not prefer to keep domestic animals as they are semi- nomadic community. Table below and its corresponding graph show the animal resource of Birhor.

Table-2.7 Animal Husbandry

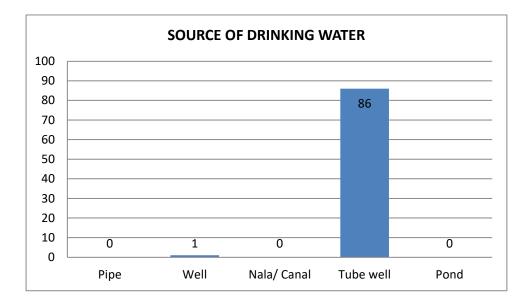
| | No. of HHs having Domestic Animals | | | | | | |
|-------|------------------------------------|----------|-------|---------|-----|--|--|
| No.of | Buffaloes | Bullocks | Goats | Poultry | Pig | | |
| HHs | | | | | | | |
| 87 | 0 | 0 | 4 | 4 | 1 | | |



2.1.4.5Source of Drinking Water

Out of 87 Birhor households, 86 use safe drinking water from tube well. Only one Birhor family depend on well for drinking water. Table below and its corresponding graph show the Source of Drinking Water of Birhor.

| Table-2.8 Source of Drinking Water | | | | | | |
|---------------------------------------|--|----|---|--------------|------|--|
| No. of HHs | Source of Drinkin Pipe Tube Well Nala/ Ca | | 8 | ater well | Pond | |
| 87 | 0 | 86 | 0 | 1 | 0 | |

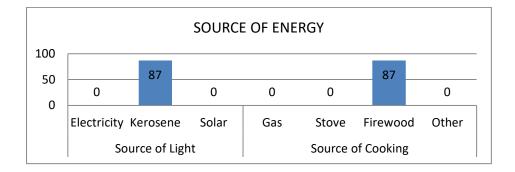


2.1.4.6Source of Energy

All 87 Birhor families use kerosene as source of light and use firewood for cooking purpose.Table below and its corresponding graph show source of energy of Birhor.

Table-2.9Source of Energy

| No. of | Source of Light Source of Cooking | | | | | | |
|-----------|-----------------------------------|----------|-------|-----|-------|----------|-------|
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other |
| 87 | 0 | 87 | 0 | 0 | 0 | 87 | 0 |



2.1.4.7 Workforce, Occupation & Traditional Skill

Out of total Birhor population of 341, majority of the people numbering 170 persons return from the workforce in the age group 15 - 60 years. In the workforce, the shareof female workers is 81(47.65 %) & and male worker is 89(52.35 %).A favourable workforce among the Birhor is an indication



of availability of human resources and thus may be host tolabour intensive development programmes.

| Work Force | | | | |
|------------|----------------|----------------|-----------------|--|
| Age | Bi | rhor Work | Force | |
| Group | Males | Females | Total | |
| 15.1 - 45 | 69 | 66 | 135 | |
| 45.1 - 60 | 20 | 15 | 35 | |
| Total | 89 (52.35%) | 81 (47.65%) | 170 (49.85%) | |

| Table 2.10 | |
|-------------------|--|
| Work Force | |
| DI 1 | |

The traditional occupation of the Birhor is hunting and food gathering. They are expert monkey catcher. They collect siali fibres from forest and prepare rope and baskets to earn their livelihood. Traditionally, the Birhors are skilled craft persons, who do the following activities.

- ✤ Basket & Rope making out of sialifiber, sabai grass & jute
- ✤ Leaf plate stitching and pressing



Craft of Rope & Basket Making out of Siali Fibre At present, at village Kalarangiatta, they are primarily doing collection of fire wood

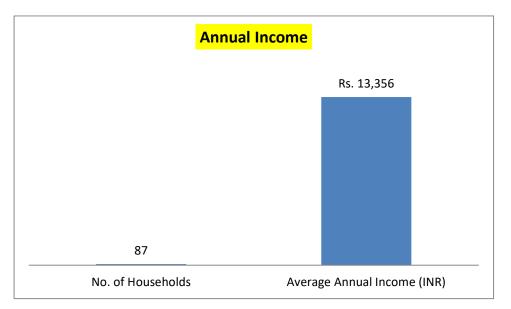
and wage earning. MFP collection is their secondary occupation. As the village comes under mining area the Birhor people get scope of wage earning which fetches them good income in comparison to PVTG people living in other areas.

2.1.4.8 Income & Expenditure Pattern

As many as 84 Birhor families mostly derive their income from primary sources, like daily wage/agricultural wage, animal husbandry.While 45 families supplement their income from NTFP collection&fire wood selling, Pension/Remittance supplements the income of 6 families and fishery supplements income of one family.The average annual income of Birhor is Rs. 13,356/- per family.Table below and its corresponding graph show the status of annual income of Birhor.

| | Annual Income | |
|---------------------|----------------------|--------------------------------|
| Sector | No. of HouseholdS | Average Annual Income (INR) |
| Agriculture / | 0 | |
| Horticulture | | |
| Animal Husbandry | 15 | |
| Fishery | 1 | |
| NTFP Collection & | 45 | |
| Selling | | Rs13,356/- |
| Trained (Technical) | 0 | |
| Worker /Artisan | | |
| Daily Wage/Ag. | 84 | |
| Wage | | |
| Pension/Remittance | 6 | |
| Other Source | 0 | |
| Total Income | 87 | |

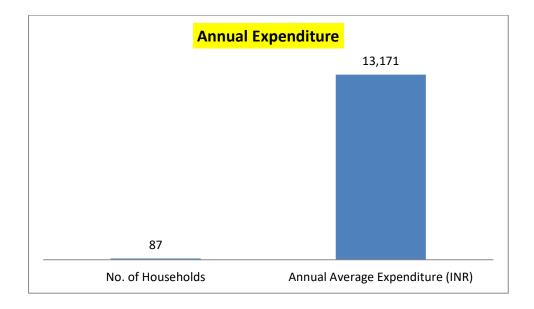
Table-2.11



On an average annually the each Birhor household spend more on food consumption. The average annual expenditure per household comes to Rs. 13,171/-. Table below and its corresponding graph show the status of annual expenditure of Birhor.

| Annual Expenditure | | | | | | | | | |
|--------------------|------------|-------------------|--|--|--|--|--|--|--|
| Sector | No. of | Annual Average | | | | | | | |
| | Households | Expenditure (INR) | | | | | | | |
| Food | 87 | | | | | | | | |
| Clothing | 87 | | | | | | | | |
| Education | 38 | | | | | | | | |
| Health | 83 | | | | | | | | |
| Social/ Religious | 82 | Rs13,171/- | | | | | | | |
| Functions | | | | | | | | | |
| House Repair | 83 | | | | | | | | |
| Purchase of Assets | 83 | | | | | | | | |
| Others | 87 | | | | | | | | |
| All | 87 | | | | | | | | |

Table-2.12



2.1.4.9Indebtedness

Though the Birhors live hand to mouth, indebtedness among them is conspicuously absent. Perhaps the reason may be that Birhor people are nomadic in nature and thus, the local money lenders and Institutional source become reluctant to lend them money. Table below and its corresponding graph show the indebted pattern of Birhor.

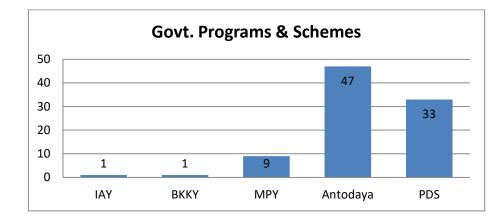
Table-2.13 Indebtedness

| No. of | |] | [<mark>nstituti</mark> o | nal Source | | Private Source | | | | |
|--------|-----------|--------|---------------------------|------------|--------------|----------------|----------|--------|-----------|--------|
| Total | Total SHG | | Bank | | Co-operative | | Landlord | | Relatives | |
| HHs | No. of | Amount | No. of | Amount | No. of | Amount | No. of | Amount | No. of | Amount |
| | HHs | | HHs | | HHs | | HHs | | HHs | |
| 87 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | | | | |

2. 1.5 Govt. Programs & Schemes availed

Out of 87 households, 47 have availed Antodaya, 33 PDS, 9 MPY and one each benefitted by BKKY and IAY under different Govt. Programs &schemes.Table- 2.15 below and its corresponding graph show the status of availing different schemes.

| | Table-2.14 | | | | | | | | | |
|--------------------------|------------|-----------------------------|-----|----------|-----|--|--|--|--|--|
| Govt. Programs & Schemes | | | | | | | | | | |
| No. of | | No. of Households Benefited | | | | | | | | |
| HHs | IAY | BKKY | MPY | Antodaya | PDS | | | | | |
| 87 | 1 | 1 | 9 | 47 | 33 | | | | | |



2.1.6 Existing Village Infrastructure Facilities

The Birhor *Tanda* is deprived of Electrification / Solar Light, Gyanmandir, grocery shop and they do not have any cultural troupe. It is facilitated with motorable road, school, anganwadi centre and other infrastructure & within a distance of 1.5 Km. Table below shows the availability of infrastructure facilities at the village.Table-2.15and its corresponding graph shows the existing infrastructure facilities at the village.

Table-2.15Existing Infrastructure Facilities at Village

| Name of Village(s) / Hamlets(s) | Revenue Land in acres | FRA Land in acres | Irrigatio n facility in acres | Electrific ation / Solar Light | Drinkin g Water | School | Anganwadi Centre |
|---------------------------------------|-----------------------------|-------------------------|-------------------------------------|---|--------------------|--------|---------------------|
| Ι | II | III | IV | V | VI | VII | VIII |
| Kalarangiatta / Mahlarasahi (H) | 8.70 | 0.00 | 0.00 | 0 | 2 | 1 | 1 |
| | · | | | | | () | Continued) |

| Health Centre | Gyanmandi r | Motor able Road | Shop | Market Centre | Community House | Art & Craft | Dance Troupe |
|------------------|----------------|-----------------------|------|------------------|--------------------|----------------|-----------------|
| IX | X | XI | XII | XIII | XIV | XX | XXI |
| 1 | 0 | 1 | 1 | 1 | 1 | 1 | 0 |

• The survey reveals that the Birhor Mahlarasahi (Hamlet) of the village Kalarangiattahas not been facilitated with electricity/solar light, dance troupe, Gyanmandir, forest land and irrigation source.

2.1.7 Major Problems faced by the Birhor

- Housing: All the houses lack ventilation. Increasing number of Birhorfamilies causes shortage of houses and the houses already provided to thembadly need maintenance.
- Health: Malnutrition, skin diseases, tooth decay and endemic Malaria are the main health hazards.
- Education: The rate of literacy is 37.24 %. Mostly their literacy is leveled up to elementary stage. Due to poverty and ignorance higher education is a distance dream for them.
- Income Generation: Previously the Birhor primarily depended on collection of MFP for their subsistence. But the forest restrictions and mining activities, pose a major problem for them. Now, the Birhor community has been reduced to daily wage labour.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.
- Decadence of Pristine Tribal Culture is evidenced due to the impact of large scale mining operation and deforestation in the Sukinda valley.

2.1.8Need Assessments & Development Priorities for the Birhor

• Education:Pre- Primary education at Anganwadi for all Birhor children, admission of all school going age Birhor boys and girls at nearby Ashram School, cash incentives to

parents of each school going student to reduce dropouts, ensuring sensitization at village through Welfare programnmes.

- Housing: Construction of Houses for the needy families and maintenance of the existing houses allotted to them earlier.
- Income Generating Schemes: Goat rearing and poultry schemes and non-farm • activities through SHGs, Capacity Building and Skill up gradation, Exposure visits.Provision of govt. land and its development and kitchen garden at backyard.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply • of mosquito nets, provision of Ambulance and coverage on national health insurance scheme.
- Provision of electricity for domestic purpose. .
- Conservation of Culture: Preservation and Promotion of cultural folk tradition of arts, • crafts, dance, song etc by provision of village cultural *mandap*, musical instruments, participation in cultural events at different levels, promotion of traditional crafts.

| | | Table | 2-2.16 | | |
|-----------|--------------------------|--------|---|--|--|
| Sl. No | Particular | S | Magnitude | | |
| 1 | Name of the District | | Jajpur | | |
| 2 | Name of the Blocks | | Sukinda | | |
| 3 | No./Names of GPs | | Ransol | | |
| 4 | No. of Village | | One; At Malharsahi hamlet, Revenue Kalarangiatta | | |
| 5 | No. of HHs | | 87 | | |
| 6 | No. of Female-headed HHs | | 3 | | |
| 7 | Average Size of House | hold | 4 | | |
| 8 | | Total | 341 | | |
| | Population | Male | 174 | | |
| | | Female | 167 | | |
| 9 | Sex-ratio | | 960 females per 1000 males. | | |
| 10 | | Total | 127 (37.24 %) | | |
| | Literacy | Male | 62 (35.63 %) | | |

2.1.9 Profile of BirhorPVTGin Jajpur District at a Glance

T 11 A 1 (

| | Female | e 65 (38.92 %) | | |
|----|------------------------------------|----------------------|--|--|
| 11 | Own Houses | 86 | | |
| 12 | Pucca House | 1 | | |
| 13 | Work Force | 170 (49.85%) | | |
| 14 | Tube well Water Source | 87 | | |
| 15 | Individual Household Toilets | Nil | | |
| 16 | Household Electricity Facility | Nil | | |
| 17 | Homestead Land | 87 | | |
| 18 | Agriculture Land | Nil | | |
| 19 | Forest Land | Nil | | |
| 20 | Average Size of Landholdings | 0.11 dec. | | |
| 21 | Primary Source of Income | Wage earning | | |
| 22 | Average Annual Income (in Rs) | Rs. 13,356 /- | | |
| 23 | Average Annual Expenditure (in Rs) | Rs. 13,171/- | | |
| 24 | No. of Families Indebted | 0 | | |
| 25 | Average Loan Amount | 0 | | |
| 26 | Adhar Card | NA | | |
| 27 | Voter-ID | NA | | |
| 28 | Ration Card | PDS 33 + Antodaya 47 | | |
| 29 | Health Card | NA | | |
| 30 | Job Card | NA | | |
| 31 | Pension(OAP + WP + MPY) | NA | | |
| 32 | BPL | 87 | | |
| 33 | Bank Pass Book | NA | | |
| 34 | ВККҮ | 1 | | |
| 35 | Housing (IAY) | 1 | | |

Table-2.17

| Total HHs | & Population | of Birhoroj | f Jajpur | District |
|-----------|--------------|-------------|----------|----------|
| | | | | |

| MP | Name of District | Name of | No of GP | No of Villages/ | Total no. of | PVT | G Popula | tion |
|----|---------------------|-----------------|-------------|--------------------|-----------------|------|----------|-------|
| | District | Block/ Taluk | | Hamlets | HHs | Male | Female | Total |

| * | Existing | Jajpur | | There is no Micro Project in the District. | | | | | |
|---|------------|--------|---------|--|----------------------------------|----|-----|-----|-----|
| : | ** Present | Jajpur | Sukinda | Ransol | Kalarangiatta/ Malharsahi (H) | 87 | 174 | 167 | 341 |
| | Total | Jajpur | Sukinda | Ransol | Kalarangiatta/ Malharsahi (H) | 87 | 174 | 167 | 341 |

(Source: *CCD Survey, 2015 & ** Baseline Survey by SCSTRTI, 2018)

2.1.10 Conclusion&Suggestions:

The Baseline Survey has identified two PVTGs namely 'Birhor' and 'Junag' in Sukinda Block of the Jajpur district. There is no Micro Project, for the development of these two PVTGs in Jajpur district so far.

The Juang and Birhor PVTGs people are residing in same Sukinda cluster in Jajpur district. As per 2018 Baseline Survey, in the Sukinda cluster the total population of Birhor is 341 with 87 households in one village/GP and total population of Juang is 975 with 204 households in 12 villages of 2 GPs. Thus, the total population of two PVTGs, Birhor and Juang, is 1316 with 291 households in 13 villages of 3 GPs.

A cursory look on the aforementioned survey findings reveals that the Birhor people of Jajpur district are a hunting and food gathering community, who are occupationally, linguistically and culturally, the same like that of the Mankirdiapeople of Mayurbhanj district, where they have been recognised as a PVTG. TheBirhor of Jajpurdistrict shares the same characteristic features, forest habitation, traditions and social customs and observes religious festivals. They alsoobserve the principle of endogamy and other rites and rituals,like that of the Birhor and Mankirdia PVTGs of Mayurbhanj district in Odisha.

The surveyed Birhor and Junag People confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) Social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these two PVTGs people were left out while implementingPVTG development programmes. Thus, the BirhorPVTG people living in thisvillage have been

deprived of receiving the benefits of the central government schemes for development of PVTGs.

Therefore, it is suggested that:

- The Birhorand Junag people living in the newly identified villages may be recognized as PVTG by Government of Odisha in ST & SC Development Department for their inclusion under the scheme of PVTG developmentand OPELIP may be extended to them.
- Since the Juang PVTG and Birhor PVTG people are found in the same cluster of Sukinda Block in Jajpaur district, the Birhor PVTG development programmes may be implemented through creation of a new Micro Project namely, "Birhor and Juang Development Agency" with headquarters at Kaliapani, Sukinda, Jajapur District.
- For the implementation of the development programme for 'Birhor'and 'Juang' PVTGs, the required fundsunder SCA to TSP, Article 275 (1), CCD and OPELIP may be placed with the Micro Project.
- The Micro Project Staff may be provided training at SCSTRTI on the life and culture of Birhor PVTG and their development programmes.
- Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of two PVTGs 'Birhor' and 'Juang' as per estimation of their population by Base Line Survey, 2018.

2.2 BondaPVTG: Outside the Micro Project, Bonda Development Agency (BDA), Mudulipada, Malkangiri District

Govt. of Odisha has established one Micro Project namely Bonda Development Agency, Mudulipada, Malkangiri District for the total development of the Bonda PVTG in the year 1976-77. This Micro Project covers population of Bonda PVTG in 4 GPs and 32 villages of Khairiput Block in Malkangiri district. It is reported that there are 46 more villages with Bonda households found outside the Micro Project, BDA, Mudulipada, Malkangiri District for inclusion under the scheme of PVTG development programme. A Baseline survey among the Bonda households of these 46 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.2.1 Distinguished FeaturesofBondaPVTG

The Bonda people are autochthons of Bonda hills in Malkangiri district. As per 2011 Census the Bonda population is 12,231 with 2,996 households. They are found in Balasore, Bhadrak, Bolangir, Sonepur, Cuttack, Jagatsinghpur, Jajpur, Dhenkanal, Ganjam, Kalahandi, Keonjhar, Koraput, Malkangiri, Nowrangapur, Rayagada, Boudh, Khurda, Sambalpur, Bargarh, Sundergarh and Jharsuguda districts. But they are highly concentrated in Malkangiri district. They speak Remo, a Munda language. The distinguished appearance of Bonda women are seen with shaven heads. They wear a short hand-woven bark cloth, ringa and bead necklaces and ornaments covering neck and thorax. Bonda men keep long hair and armed with axe and bow and arrow. The Bonda people are known for their aggressiveness. They are expert hunters, gatherers, shifting cultivators



and streambed rice growers. They have scattered housing pattern, dual social organization, otherwise known as moiety system. The community has girls' dormitory, *Selani dingo* and boys' dormitory, *Ingersing dingo*. EachBondavillage has a community centre, *Sindibor*. The Bondas observe *PatkhandaJatra every* year.

2.2.2 Composition of Bonda households & population

The Bonda PVTG people are residing in 46 villages in 8 GPs of Khairiput, Korkunda & Mathili Blocks. These Bonda villages are located in the adjoining areas and found outside (uncovered) villages of BDA, Mudulipada, Malkangiri District. There are 879 Bonda households, Including 65 female headed households, with a total population of 3210 persons. On an average, there are 19 Bonda households per village. The highest number of households (86) is reported at village Khurigudaat (sl. no. 9) and lowest number of household (1) each at 3 villages, namely RauliGuda (at sl. 15), Saragiguda(at sl. 16), and Malitikra(at sl. 37). Their family size is 4. The survey shows unfavourable sex ratio with less number of females than that of their counterpart males among the Bonda community. The Sex ratio of the community is 938 females per 1000 males.Tables 2.1 and 2.2 below show composition of Bonda households, population, family size and sex ratio.

| Sl. | | Name of | Name of | | Total | Bon | tion | |
|-----|---------------------|----------|-------------|---------------------|-------------------|------|--------|-------|
| No. | Name of District | Block | GPs | Name of Villages | Nos. of HHs | Male | Female | Total |
| 1. | Malkangiri | Matheli | Ambaguda | Khadimati | 5 | 19 | 15 | 34 |
| 2. | Malkangiri | Khairput | Govindpally | Govindpally | 18 | 30 | 31 | 61 |
| 3. | Malkangiri | Khairput | Govindpally | Khemaguru | 36 | 69 | 70 | 139 |
| 4. | Malkangiri | Khairput | Govindpally | Sindiguda | 8 | 16 | 21 | 37 |
| 5. | Malkangiri | Khairput | Kadamguda | Dabaguda | 10 | 16 | 17 | 33 |
| 6. | Malkangiri | Khairput | Kadamguda | Kadamguda | 65 | 93 | 85 | 178 |
| 7. | Malkangiri | Khairput | Kadamguda | Kasuguda | 26 | 43 | 34 | 77 |
| 8. | Malkangiri | Khairput | Kadamguda | Kenduguda | 20 | 31 | 25 | 56 |
| 9. | Malkangiri | Khairput | Kadamguda | Khuriguda | 86 | 196 | 159 | 355 |
| 10. | Malkangiri | Khairput | Kadamguda | Lacher | 12 | 25 | 16 | 41 |
| 11. | Malkangiri | Khairput | Kadamguda | Manipur | 31 | 47 | 49 | 96 |
| 12. | Malkangiri | Khairput | Kadamguda | PakanaGuda | 22 | 31 | 34 | 65 |
| 13. | Malkangiri | Khairput | Kadamguda | PandraGuda | 49 | 84 | 56 | 140 |
| 14. | Malkangiri | Khairput | Kadamguda | PusuriGuda | 37 | 51 | 46 | 97 |
| 15. | Malkangiri | Khairput | Kadamguda | RauliGuda | 1 | 1 | 2 | 3 |
| 16. | Malkangiri | Khairput | Kadamguda | Saragiguda | 1 | 3 | 3 | 6 |
| 17. | Malkangiri | Khairput | Kadamguda | SemiliGuda | 60 | 82 | 86 | 168 |
| 18. | Malkangiri | Khairput | Khairput | Boipariguda | 10 | 17 | 18 | 35 |
| 19. | Malkangiri | Khairput | Khairput | HantalGuda | 17 | 32 | 33 | 65 |
| 20. | Malkangiri | Khairput | Khairput | JhadiaGuda | 4 | 7 | 6 | 13 |
| 21. | Malkangiri | Khairput | Khairput | Kamarput | 12 | 21 | 23 | 44 |
| 22. | Malkangiri | Khairput | Khairput | KenduGuda | 29 | 49 | 48 | 97 |
| 23. | Malkangiri | Khairput | Khairput | KhairputColony | 14 | 26 | 24 | 50 |
| 24. | Malkangiri | Khairput | Khairput | Lamtaguda | 18 | 36 | 35 | 71 |
| 25. | Malkangiri | Khairput | Khairput | MajhiGuda | 7 | 12 | 15 | 27 |
| 26. | Malkangiri | Khairput | Khairput | Upperput | 10 | 20 | 18 | 38 |
| 27. | Malkangiri | Khairput | Parkramala | Kasamguda | 2 | 7 | 4 | 11 |
| 28. | Malkangiri | Khairput | Parkramala | Sunanagar | 13 | 30 | 35 | 65 |
| 29. | Malkangiri | Khairput | Rasabeda | Balliguda | 19 | 44 | 38 | 82 |
| 30. | Malkangiri | Khairput | Rasabeda | Bandhaguda | 31 | 79 | 55 | 134 |
| 31. | Malkangiri | Khairput | Rasabeda | Budaguda | 5 | 11 | 10 | 21 |
| 32. | Malkangiri | Khairput | Rasabeda | Butiguda | 2 | 4 | 7 | 11 |
| 33. | Malkangiri | Khairput | Rasabeda | Chalanguda | 5 | 12 | 10 | 22 |
| 34. | Malkangiri | Khairput | Rasabeda | DasunGuda | 4 | 10 | 11 | 21 |
| 35. | Malkangiri | Khairput | Rasabeda | Jaaguda | 7 | 11 | 9 | 20 |
| 36. | Malkangiri | Khairput | Rasabeda | Kaamguda | 13 | 27 | 34 | 61 |
| 37. | Malkangiri | Khairput | Rasabeda | Malitikra | 1 | 4 | 4 | 8 |
| 38. | Malkangiri | Khairput | Rasabeda | Mundaguda | 5 | 11 | 15 | 26 |

Composition of Bonda PVTG households, population in adjoining and outside (uncovered) villages of BDA, Mudulupada, Malkangiri district

| 39. | Malkangiri | Khairput | Rasabeda | Mundi Guda | 2 | 4 | 5 | 9 |
|-------|------------|----------|------------|-------------|-----|------|------|------|
| 40. | Malkangiri | Khairput | Rasabeda | Nandaniguda | 22 | 59 | 53 | 112 |
| 41. | Malkangiri | Khairput | Rasabeda | Nuaguda | 42 | 79 | 89 | 168 |
| 42. | Malkangiri | Khairput | Rasabeda | Rasabeda | 40 | 75 | 87 | 162 |
| 43. | Malkangiri | Khairput | Rasabeda | Semiliguda | 21 | 57 | 47 | 104 |
| 44. | Malkangiri | Khairput | Rasabeda | Sindhiguda | 23 | 42 | 43 | 85 |
| 45 | Malkangiri | Korkunda | Somnatapur | Hatiamba | 6 | 12 | 14 | 26 |
| 46 | Malkangiri | Korkunda | Torlokota | Kenduguda | 8 | 21 | 15 | 36 |
| Total | 1 District | 3 Blocks | 8 GPs | 46 Villages | 879 | 1656 | 1554 | 3210 |

(Baseline Survey by SCSTRTI, 2018)

| Table 2.2 | | | | | |
|-------------|--------------|-------------|-----------|------|--|
| Gender wise | Household, l | Family Size | and Sex R | atio | |

| Total Nos. of Villages | Nos. of Male Headed Household | Nos. of Female Headed Household | Nos. of Total House Hold | Family size | Sex Ratio |
|---------------------------|-------------------------------------|--|-----------------------------------|----------------|-----------|
| 46 | 814 | 65 | 879 | 4 | 938 |

(Baseline Survey by SCSTRTI, 2018)

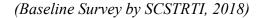
2.2.3 Age group wise distribution of Bonda Population

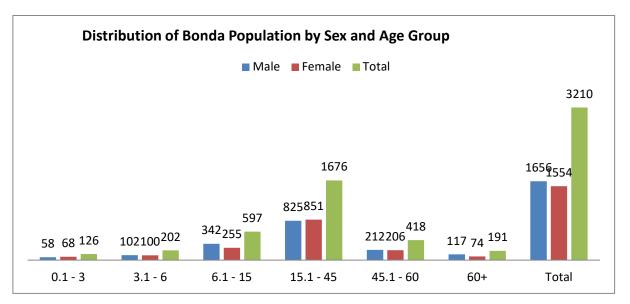
Out of total Bonda population of 3210, majority of the people numbering 2094 persons return from the workforce in the age group of 15 to 60 years. In the population range between 0.1 and15 years, the number of girls is more than that of the boys. There are 191 senior citizens among the Bonda people of the village. While 202 children in the age group of 3.1 - 06 years are entitled for pre-school education and supplementary nutrition at Anganwadi, 597 children in the age group 6.1 - 15 years deserve school education. Out of 202 children in the age group of 3.1-6 years, only 62 (30.69 %) children are enrolled in Anganwadi.Table below and its corresponding graph show the Bonda population structure by sex and age group.

- - - -

| stribution of Bondaropulation by Sex and Age Group | | | | | | | |
|--|-----------------|---------|-------|--|--|--|--|
| Age Group | BondaPopulation | | | | | | |
| | Males | Females | Total | | | | |
| 0.1 - 3 | 58 | 68 | 126 | | | | |
| 3.1 - 6 | 102 | 100 | 202 | | | | |
| 6.1 - 15 | 342 | 255 | 597 | | | | |
| 15.1 - 45 | 825 | 851 | 1676 | | | | |
| 45.1 - 60 | 212 | 206 | 418 | | | | |
| 60+ | 117 | 74 | 191 | | | | |
| Total | 1656 | 1554 | 3210 | | | | |

| Table-2.3 |
|--|
| Distribution of BondaPopulation by Sex and Age Group |





2.2.4 Socio-economic profiles of Bonda PVTG found in the uncovered villages of BDA, Mudulipada, Malkangiri District (Baseline Survey by SCSTRTI, 2018).

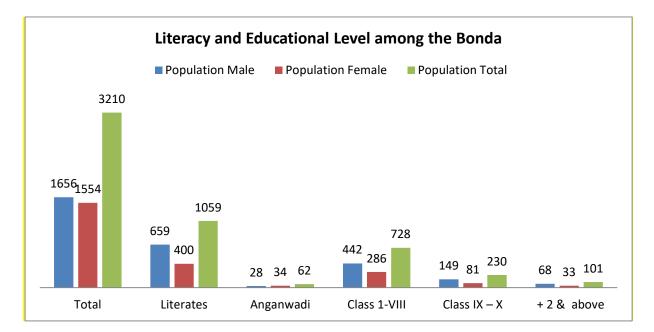
2.2.4.1 Level of Literacy and Educational Standard:

Among the Bonda, the literacy is levelled at 33.00 %. Their male literacy is 39.79 % and female literacy is 25.74 %. Table below and its corresponding graph show literacy and educational level of Bonda community in 46 villages uncovered by the Micro Project.

| Literacy and Educational Level among the Bonda | | | | | | | |
|--|------------|-----------|-----------|--|--|--|--|
| Educational Level | Population | | | | | | |
| | Male | Female | Total | | | | |
| Total Population | 1656 | 1554 | 3210 | | | | |
| Literates | 659 | 400 | 1059 | | | | |
| | (39.79%) | (25.74 %) | (33.00 %) | | | | |
| Pre- School/Anganwadi | 28 | 34 | 62 | | | | |
| Primary School/Class 1-VIII | 442 | 286 | 728 | | | | |
| | | | (68.74 %) | | | | |
| High School/Class IX – X | 149 | 81 | 230 | | | | |
| | | | (21.72 %) | | | | |
| + 2& above | 68 | 33 | 101 | | | | |
| | | | (9.54 %) | | | | |

Table-2.4Literacy and Educational Level among the Bonda

(Baseline Survey by SCSTRTI, 2018)



Out of 1059 Bonda literate people, 728 (68.74%),230(21.72 %) and 101(9.54 %),studied up to Primary School, High School and + 2 including technical education, respectively. There are 2 Bonda boys who have completed Technical education, 2 students completed PG and one pursuing Ph. D.

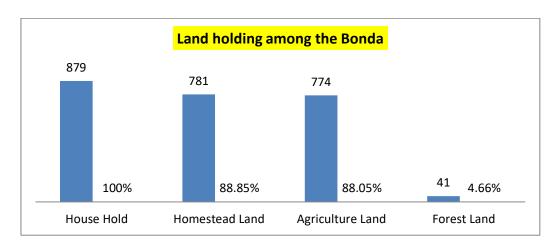
2.2.4.2 Land holdings

Out of 879 Bondafamilies, 781(88.85%) families have own homestead land and 774 (88.05%) families, agriculture land with patta. Only 32 families have horticulture land but without patta and 41 (4.66 %) families got forest land with titles under FRA. Thus, land based development programmes for the Bondafamily is a possibility. They may be provided with more government land for cultivation and plantation purpose. Table below and its corresponding graph showstatus of land holding among the Bonda.

| Land holding among the Bonda | | | | | | | | | |
|------------------------------|-------------------|-----------|---------------|-----------|--------------------|---------|--|--|--|
| No. of | Homest | tead Land | Agricul | ture Land | Forest Land | | | | |
| HHs | HHs Patta Without | Without | Patta Without | | With | Without | | | |
| | Land | Patta | Land | Patta | Titles | Titles | | | |
| 879 | 781 | NA | 774 | 32 | 41 | NA | | | |

Table-2.5

| 100 % 88.85 % - 88.05 % - 4.66 % - | |
|------------------------------------|--|
|------------------------------------|--|

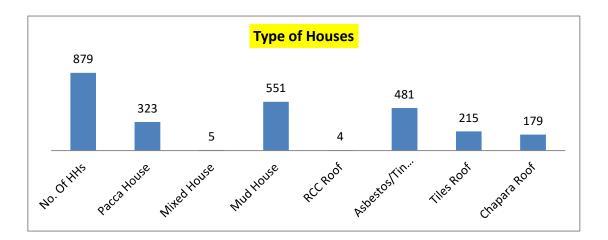


2.2.4.3 House Types

Out of 879 families, 551 (62.68 %) reside in mud houses, followed by 323 (36.75 %) pucca houses and only 5(0.57 %) families havemixed houses.Out of 323pucca houses, only4 have RCC roof and the remaining 481 houses are thatched with asbestos or tin, 215 houses with tiles and 179 houses with chhapara.Table below and its corresponding graph showtypes of Bonda houses.

| Type of Houses | | | | | | | | |
|----------------|---------------|-------|-----|--------------|--------------|-------|---------|--|
| No. of | Type of House | | | Type of Roof | | | | |
| HHs | Pucca | Mixed | Mud | RCC | Asbestos/Tin | Tiles | Chapara | |
| 879 | 323 | 5 | 551 | 4 | 481 | 215 | 179 | |

Table-2.6

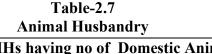


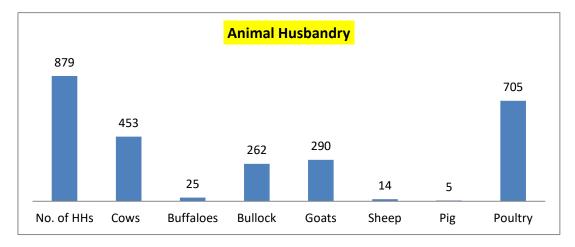
2.2.4.4Animal Husbandry

Out of 879 households, most of them are reported to have domestic animals and birds, like poultry (705), followed by other domestic animals such as cows (453), goats (290), bullocks

(262), sheep (14) and pig (5). Table below and its corresponding graph showanimal resources of Bonda households.

| Animal Husbandry | | | | | | | |
|------------------|-------------------------------------|-----------|---------|-------|-------|-----|---------|
| No. of | f HHs having no of Domestic Animals | | | | | | |
| HHs | Cows | Buffaloes | Bullock | Goats | Sheep | Pig | Poultry |
| 879 | 453 | 25 | 262 | 290 | 14 | 5 | 705 |



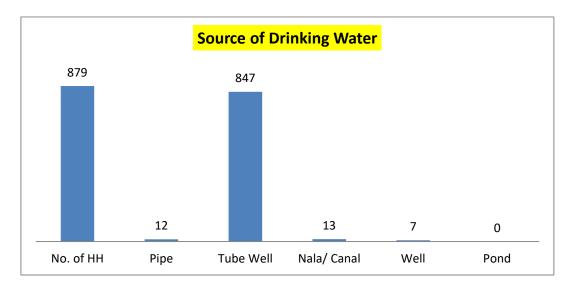


2.2.4.5Source of Drinking Water

Out of 879 Bonda households, members of as many as 859 (97.73 %) households use safe drinking water through pipes (12 households) and tube well (847 households). The rest of the households 20 (2.27 %) depend on well/nala/canal for drinking purpose. Table below and its corresponding graph show the source of drinking water in Bonda villages.

Table-2.8 **Source of Drinking Water**

| No. of HHs | Source of Drinking Water | | | | | |
|------------|--------------------------|-----|-------------|------|------|--|
| | Pipe Tube Well | | Nala/ Canal | Well | Pond | |
| 879 | 12 | 847 | 13 | 7 | 0 | |

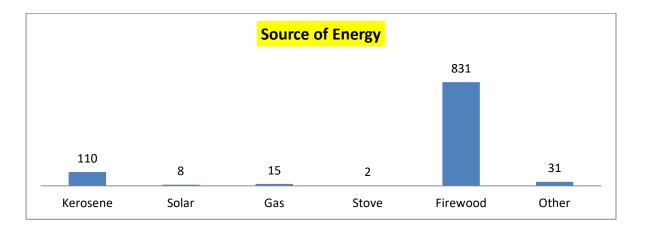


2.2.4.6Source of Energy

As many as 761 (86.58 %) use electricity, followed by 110 (12.51 %) Kerosene and only 8 (0.91 %) households depend on solar energy for lighting the houses. Most of the Bonda households i.e. 831 (94.54%) use firewood for cooking purpose. The remaining Bonda households (5.46%), use Gas (15 nos), stove (2 nos.), and electricity (31 nos.) for cooking purpose. Table below and its corresponding graph show the source of energy in Bonda villages.

Table-2.9Source of Energy

| No. of | Source of Light | | | Source of Cooking | | | |
|--------|-----------------|----------|-------|-------------------|-------|----------|---------------|
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other |
| | | | | | | | (Electricity) |
| 879 | 761 | 110 | 8 | 15 | 2 | 831 | 31 |



2.2.4.7 Workforce, Occupation& Traditional Skills



Out of total Bonda population of 3210, majority of the people numbering 2094(65.23%) persons return as the workforce in the age group 15 - 60 years. In the workforce, the share of male workers is 1037(49.52%). & and the female workersis1057(50.48%). A sound workforce among the Bonda is an indication of availability of human resources and thus, may be taken as a development index. Table below shows Bonda Work Force.

Table 2.10 BondaWork Force

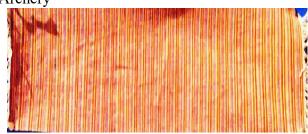
| Age Group | Bonda Work Force | | | | | | |
|--------------|------------------|---------------|---------------|--|--|--|--|
| Group | Males | Females | Total | | | | |
| 15.1 - 45 | 825 | 851 | 1676 | | | | |
| 45.1 - 60 | 212 | 206 | 418 | | | | |
| Total | 1037(49.52 %) | 1057(50.48 %) | 2094 (65.23%) | | | | |

BondaTraditional Skills, Arts & Crafts:

The Bondaskilled craft persons do the following activitiestraditionally.



- ✤ Bead Necklace making
- Weaving of Clothes & Carpet
- Broomstick making
- ✤ Archery



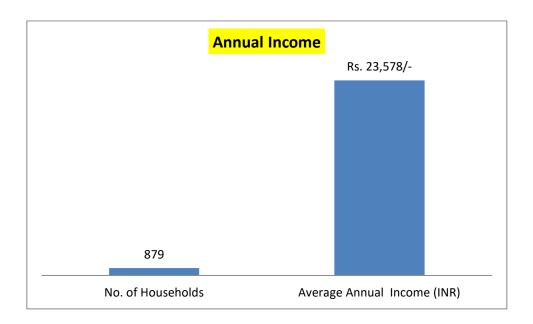
Ringa, the Craft of Weaving by Bonda Women

2.2.4.8 Income & Expenditure Pattern

Most of total Bonda families (879 nos.) derived their income from sources, like agriculture (729 nos.), followed by wage (695 nos.), NTFP collections, (546) service (129 nos.)and animal husbandry (06 nos.). Among the Bonda, the average annual income per household comes to Rs. 23,578/-. Table below and its corresponding graph show the Annual income pattern of Bonda.

| Source | No. of Households | Average Annual Income (INR) | | | | |
|------------------------------------|----------------------|--------------------------------|--|--|--|--|
| Agriculture / Horticulture | 729 | | | | | |
| Animal Husbandry | 6 | | | | | |
| Fishery | 1 | | | | | |
| NTFP Collection & Selling | 546 | Rs23,578/- | | | | |
| Trained (Technical) Worker/Artisan | 5 | | | | | |
| Daily Wage/Ag. Wage | 695 | | | | | |
| Pension/Remittance | 239 | | | | | |
| Service | 129 | | | | | |
| Other Source | 00 | | | | | |
| Total | 879 | | | | | |

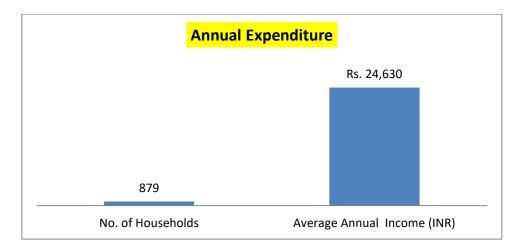
Table-2.11 Annual Income



The annual average expenditure of Bonda comes to Rs. 24,630/- per household. On an average, annually each Bonda household spend more on food consumption followed by health, Socio-religious functions, education, house repair, purchase of Assets, Loan Repayment and others including drinks. Table below and its corresponding graph showthe Annual expenditure pattern of Bonda.

| Items | No. of Households | Average Annual Expenditure (INR) |
|-----------------------------|----------------------|-------------------------------------|
| Food | 877 | |
| Clothing | 874 | |
| Education | 642 | |
| Health | 255 | |
| Social/ Religious Functions | 246 | Rs 24,630/- |
| House Repair | 708 | 115 2 1,00 0/ |
| Purchase of Assets | 879 | |
| Agriculture Business | 744 | |
| Loan repayment | 26 | |
| Legal matter | _ | |
| Others | 717 | |
| Total | 879 | |

Table-2.12Annual Expenditure Pattern

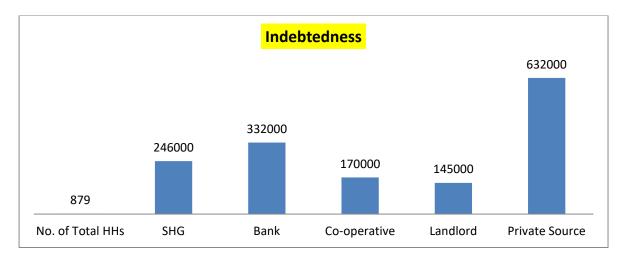


2.2.4.9 Indebtedness

Out of 879 total Bonda households, as many as 86 (9.78 %) households are reported to be indebted. Among the indebted Bonda households, 40 (46.51%) households borrowed from Institutional sources like, SHGs (15 HHs), Bank (13 HHs), Co-operative (12 HH) and 46 (53.49 %) HH from private source like, relatives (37 HHs) and local money lenders (9 HHs). Table below and its corresponding graph showthe indebted pattern of Bonda.

Table-2.13 Indebtedness

| No. | | | Institutio | Private Source | | | | | | |
|-------|---------------|--------|-----------------------------------|----------------|--------|----------|--------|--------|-----------|--------|
| of | SI | HG | Ba | ınk | Co-op | perative | Lan | dlord | Relatives | |
| Total | No. of Amount | | mount No. of Amount No. of Amount | | Amount | No. of | Amount | No. of | Amount | |
| HHs | HHs | | HHs | | HHs | | HHs | | HHs | |
| 879 | 15 | 246000 | 13 | 332000 | 12 | 170000 | 9 | 145000 | 37 | 632000 |



2. 2.5 Govt. Programs & Schemes availed

Out of 879 Bonda households, 284 availed housing, 597 covered under Biju Krushaka Kalayan Yojana, 330 under Biju Swasthya Kalayan Yojana, 182 BPL Card holder, 670 availed food securities like PDS, Priority Households, Antadaya Arna Yojana, 85 got Pension, 9 get Gas and 636 benefitted under MGNREGS. Table below explains their status of availing different Govt. schemes.

Table-2.14Govt. Programs & Schemes

| No. | No. of HHs Benefited | | | | | | | | | | | |
|-----------|----------------------|------|------|-----|-------------|---------------------|---------|-----|---------|----------------|-------------|-------------|
| of HHs | IAY/ Housing | BSKY | BKKY | MPY | BPL Card | PDS/ PHH/ AAY | Pension | Gas | MGNREGA | Aadhar Card | Bank A/c | Voter ID |
| 879 | 284 | 330 | 597 | NA | 182 | 670 | 85 | 9 | 636 | 3101 | 2036 | 1904 |

2. 2.6 Existing VillageInfrastructure Facilities

Table -2.15 below shows the existing infrastructure facilities at 46 surveyed villages.

| No of Village(s) / Hamlets(s) | | Reve lar (in A | nd | la | orest and Ac.) | nd facility | | Electrification / Solar Light | | Safe Drinking Water | | School | |
|-------------------------------------|----|----------------------|-----------------|-------|----------------------|--------------|------|----------------------------------|---------------------|---------------------------|----------------|-----------------|--|
| II | | II | Ι |] | IV | V | | VI | | VII | | VIII | |
| 46 | 46 | | 7.10 | 118 | 89.80 | 377.55 | | 43/46 | | 34/46 | | 34/46 | |
| Anganwad i Center | | ealth entre | Gyan- mandir | | anie – | | Shop | Market Centre | Com unit Hous | y | Art & Craft | Dance Troupe | |
| IX | | Χ | X | I XII | | | XIII | XIV | XX | | XI | XII | |
| 46 | | - | - | 46 | | - 46 28/46 - | | - | | | 3 |] | |

Table-2.15Existing Village Infrastructure

- The survey reveals that all 46 villages have been facilitated with motorable road, Anganwadicentre and 43 villages with electricity/solar light facility.
- Out of 46 villages, only 3 villages have dance troupes and 34 villages each have safe drinking water source and schools.
- None of the villages have facilities, like Health Center, Market Center, Gyanmandir, Community House and Art and Craft Center.

2. 2.7Major Problems faced by Bonda PVTG

- Health: Endemic Malaria, tooth decay, Skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is 33.00 %. But due to geographical barriers like hill steams, hill and forest between certain villages due to non- connectivity the absenteeism is very high particularly in rainy season.
- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.

- Income Generation: Bonda being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.
- Migration: A total of 126 Bonda wage earners from 15 villages had migrated to other states like Andhra Pradesh, Hyderabad (Telengana) and Karala.

2.2.8Need Assessments & Development priorities for the Bonda PVTG

- Education: Admission of Bonda students in the existing educational complex of BDA, Mudulipada. Establishment of Chatasalies for promoting pre-primary education in certain village having more than 20 households. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Repair of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.
- Housing: Construction of Houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, Separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;

- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipment, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Coffee, Black piper, Pineapple, Dalimba etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.
- Social Security: Coverage under Janashree BimaYojana and Rastriya SwathyaVimaYojana.

2.2.9 Abstract of Survey Findings:

2.2.9.1 Profile of Bonda at a Glance

| . <u>.</u> | | At a Gl | | |
|------------|---------------------------|---------|--|--|
| Sl. No | Particulars | | Magnitude | |
| 1 | | | Malkangiri | |
| 2 | Name of the Blocks | | Korkunda, Mathili &Khairput | |
| 3 | No./Names of GPs | | 08 (Ambaguda, Govindpally, Kadamguda, | |
| | | | Khairput,Parkramala, Rasabeda, Somnatapur&Torlokota) | |
| 4 | No. of Villages | | 46 | |
| 5 | No. of HHs | | 879 | |
| 6 | No. of Female-headed HHs | | 65 | |
| 7 | Average size of Household | | 4 | |
| 8 | | Total | 3210 | |
| | Population | Male | 1656 | |
| | | Female | 1554 | |
| 9 | Sex-ratio | | 938 females per 1000 males | |
| 10 | | Total | 1059(33.00%) | |
| | Literacy | Male | 659(39.79%) | |
| | | Female | 400(25.74%) | |
| 11 | Own Houses | | 879 | |

 Table-2.16

 Profile of BondaPVTGoutside BDA, Mudulipada, MalkangiriDistrict (Micro Project)

| 12 | Pucca House | 323 (36.75 %) |
|----|---------------------------------------|---|
| 13 | Work Force | 2094 (65.23 %) |
| 14 | Tube well Water Source | 847 + 12 Pipe Water |
| 15 | Individual Household Toilets | - |
| 16 | Household Electricity& Solar Facility | 769 |
| 17 | Homestead Land | 781 (88.85 %) |
| 18 | Agriculture Land | 774 (88.05 %) |
| 19 | Forest Land | 41 (4.66 %) |
| 20 | Average Size of Landholdings | NA |
| 21 | Primary Source of Income | Agriculture, Wage labour, Animal Husbandry. |
| 22 | Average Annual Income (in Rs) | Rs. 23,578/- |
| 23 | Average Annual Expenditure (in Rs) | Rs .24,630/- |
| 24 | No. of Families Indebted | 86 (9.78%) |
| 25 | Average Loan Amount | Rs. 17,733/- |
| 26 | Adhar Card | 3101 |
| 27 | Voter-ID | 1904 |
| 28 | Bank Passbook | 2036 |
| 29 | Ration Card | 670 |
| 30 | Health Card | 330 |
| 31 | Job Card | 636 |
| 32 | Pension(OAP + WP + MPY) | 85 |
| 33 | BPL | 182 |
| 34 | BKKY | 597 |
| 35 | Housing | 284 |

2.2.9.2 Total HHs& Population of Bonda

Table-2.17Abstract of Total HHs& Population of Bonda(Existing and Outside Villages of Micro Project Area)

| Micro Project | Name of District | Name of Block/ Taluk | No of GP | No of Villages/ | Total no. of | PVTG Population | | |
|------------------|---------------------|---------------------------------|-------------|--------------------|-----------------|------------------------|--------|-------|
| BDA | District | | | Hamlets | HHs | Male | Female | Total |
| *Existing | Malkangiri | Khairiput | 04 | 32 | 1819 | 3279 | 3819 | 7098 |
| ** Outside | Malkangiri | Khairput Korkunda Mathili | 08 | 46 | 879 | 1656 | 1554 | 3210 |
| Total | Malkangiri | Khairput Korkunda Mathili | 12 GPs | 78 Villages | 2698 | 4935 | 5373 | 10308 |

(Source: *CCD Survey, 2015 & ** Baseline Survey by SCSTRTI, 2018)

N.B:-# In one GP, the Bonda community are found in the existing area of the Micro Project and outside of its boundary.

2.2.10 Conclusion and Suggestions:

The Bonda (PVTG) population of 7098 from 1819 households of 32 villages in 4 GPs of Khairput Block (part) covered by the Micro Project, Bonda Development Agency, Mudulipada, Malkangiri district have identified their own community people numbering 3210 with 879 households in other 46 villages of 8 GPs in Khairiput, Mathili and Korkunda Block of Malkangiri district.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the Bondapeople of both the groups of these villages (existing and outside the BDA, Mudulipada, Malkangiri district Micro Project) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

The surveyed Bonda People confirm to the commonly agreed characteristics of primitive people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) Social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages were left out while formation of Micro Project for development of BondaPVTG. Thus, the BondaPVTG people living in these 46 villages have been deprived of receiving the benefits of the Central Government Schemes of development of PVTGs.

Therefore, it is suggested that:

- The Bonda people living in the newly identified 46 villages may be recognized as PVTG by Government of Odisha in ST & SC Development Department for their inclusion under the scheme of PVTG developmentthrough the Micro Project, Bonda Development Agency, Mudulipada, Malkangiri district.
- These people may be covered under the Schemes PVTG development programmes of GOI like Central Sector Scheme, CCD and State Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.

3. Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire Bonda PVTG population of 12231(2011 Census) including10308 people with 2698 households in 78 villages of 12 GPs in Khairiput, Mathili and Korkunda Block of Malkangiri district, Odisha.

2.3 Chuktia Bhunjia PVTG: Outside the Micro Project, Chuktia Bhunjia Development Agency(CBDA), Sunabeda, Nuapada District

Govt. of Odisha has established one Micro Project namely ChuktiaBhunjia Development Agency (CBDA), Sunabeda, Nuapada District for the total development of the ChuktiaBhunjia PVTG in the year 1994-95. This Micro Project covers population of ChuktiaBhunjia PVTG in 3 GPs and 14 villages of Komna Block in Nuapada district. It is reported that there are 21 more villages with ChuktiaBhunjia households found outside area of the Micro Project, CBDA, Sunabeda, Nuapada District for inclusion under the scheme of PVTG development programme. A Baseline survey among the ChuktiaBhunjiaofNuapada District households of these 21 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.3.1 Distinguished Features of ChuktiaBhunjia

TheChuktia Bhunjia people are inhabitants of Sonabera Plateau in Nuapara district. They speak Gondi, a Dravidian language. They, have linear housing pattern.*Sunadei* is their supreme deity. They build kitchen *(Lal Bungla)* separately, a little distance away from the main dwelling, because they consider it to be the most sacred seat of their ancestors. The community is socially divided into two exogamous moieties,*Barag* and *Nitam*.They are settled cultivators and become dependent on forest produce. They have village councils and inter village councils which are functional. Their main festival is *Chaitra Jatra*.



2.3.2Composition of ChuktiaBhunjiahouseholds& population

The ChuktiaBhunjia PVTG people are residing in 21 villages in 10 GPs of two Blocks namely Komana and Nuapada. These ChuktiaBhunjia villages are located in the adjoining areas and found outside (uncovered) villages of CBDA, Sunabeda, Nuapada District. There are 316ChuktiaBhunjia households, including 50 female headed households, with a total population of 684 persons. Their family size is 2. The

survey shows an unfavourable sex ratio with less number of females among the Chuktia Bhunjia community. The Sex ratio of the community is 977 females per 1000 males.Tables 2.1 and 2.2 below show composition of Chuktia Bhunjia PVTG households and population in Nuapada District.

 Table 2.1

 Composition of ChuktiaBhunjiaPVTG households, population in adjoining and outside (uncovered)

 villages of CBDA, Sunabeda, NuapadaDistrict

| Sl. | Name of | Name of GPs | Name of | No. of | | Population | | |
|-------|----------|---------------|---------------|--------|------|------------|-------|--|
| No. | Blocks | | Village | HH | Male | Female | Total | |
| 1 | Komana | Michhapali | Barkot | 46 | 53 | 55 | 108 | |
| 2 | Nuapada | Amanara | Dali pakhana | 27 | 37 | 36 | 73 | |
| 3 | Nuapada | Amanara | Kuten | 16 | 15 | 16 | 31 | |
| 4 | Nuapada | Bharuamunda | Bharuamunda | 34 | 35 | 30 | 65 | |
| 5 | Nuapada | Bharuamunda | Katingpani | 40 | 36 | 37 | 73 | |
| 6 | Nuapada | Bharuamunda | Lodra | 6 | 7 | 5 | 12 | |
| 7 | Nuapada | Chulabhat | Lanjimar | 7 | 7 | 6 | 13 | |
| 8 | Nuapada | Chulabhat | Pandaripani | 7 | 5 | 6 | 11 | |
| 9 | Nuapada | Chulabhat | Supali | 11 | 12 | 13 | 25 | |
| 10 | Nuapada | Dharamabandha | Dharamabandha | 4 | 3 | 4 | 7 | |
| 11 | Nuapada | Dumerapani | Haladi | 7 | 6 | 6 | 12 | |
| 12 | Nuapada | Dumerapani | Nandapur | 8 | 9 | 7 | 16 | |
| 13 | Nuapada | Kerameli | Pethiapali | 4 | 1 | 6 | 7 | |
| 14 | Nuapada | MotaNuapada | Kalmidadar | 18 | 25 | 21 | 46 | |
| 15 | Nuapada | MotaNuapada | Pasamara | 6 | 6 | 5 | 11 | |
| 16 | Nuapada | MotaNuapada | Set Jamapani | 30 | 44 | 43 | 87 | |
| 17 | Nuapada | MotaNuapada | Tarato | 4 | 3 | 4 | 7 | |
| 18 | Nuapada | Sarabong | Sarabong | 5 | 6 | 4 | 10 | |
| 19 | Nuapada | Sarabong | Uraibahal | 6 | 4 | 7 | 11 | |
| 20 | Nuapada | KhutubanBhera | KhutubanBhera | 20 | 21 | 18 | 39 | |
| 21 | Nuapada | KhutubanBhera | Patora | 10 | 11 | 9 | 20 | |
| Total | 2 Blocks | 10 GPs | 21 Villages | 316 | 346 | 338 | 684 | |

Table 2.2

Gender wiseChuktia BhunjiaHousehold

| Total nos. | Nos. of Male | Nos. of Female | Total nos. of | Family | Sex Ratio |
|------------|--------------|----------------|---------------|--------|-----------|
| of | Headed | Headed | Households | Size | |
| Villages | Households | Households | | | |

| 21 266 5 |) 316 | 2 | 977 |
|----------|-------|---|-----|
|----------|-------|---|-----|

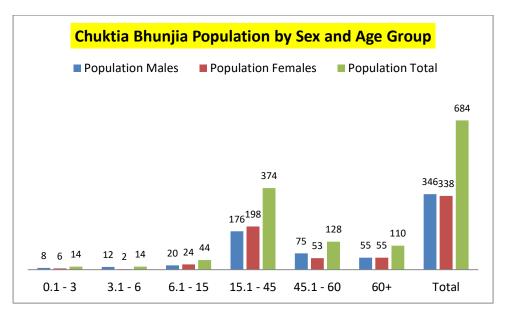
2.3.3 Age group wise distribution of Chuktia Bhunjia population

Out of total Chuktia Bhunjia population of 684, the population range between 0.1 to 15 years, the number of girls (32) is less than that of the boys (40), not showing a favourable sex ratio. There are 110 senior citizens among the Chuktia Bhunjia people of the village. While 14 children in the age group of 3.1 - 06 years are entitled for preschool education and supplementary nutrition at Anganwadi, 44 children in the age group 6.1 - 15 years deserve school education. Table below and its corresponding graph show the Chuktia Bhunjia population structure by sex and age group in 21 uncovered villagesby the Micro Project, CBDA, Sunabeda, Nuapada District.

| Age | Chul | ktiaBhunjiaPop | ulation |
|-----------|-------|----------------|---------|
| Group | Males | Females | Tota |
| 0.1 - 3 | 8 | 6 | 14 |
| 3.1 - 6 | 12 | 2 | 14 |
| 6.1 - 15 | 20 | 24 | 44 |
| 15.1 - 45 | 176 | 198 | 374 |
| 45.1 - 60 | 75 | 53 | 128 |
| 60+ | 55 | 55 | 110 |
| Total | 346 | 338 | 684 |

Table-2.3 Di

(Baseline Survey by SCSTRTI, 2018)



2.3.4 Socio-economic profiles Chuktia BhunjiaPVTG found in the uncovered villages of CBDA, Sunabeda, Nuapada District (Baseline Survey by SCSTRTI, 2018).

2.3.4.1 Level of Literacy and Educational Standard

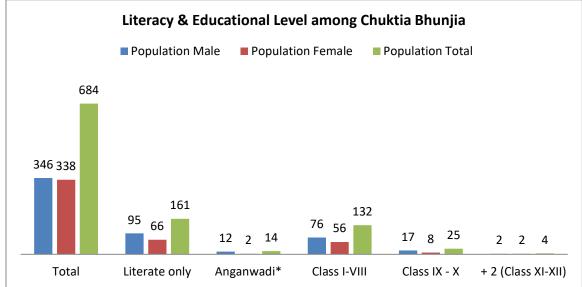
Among the Chuktia Bhunjia, the literacy is levelled at 23.53 %. Their male literacy is 27.45 % and female literacy is 19.52 %.Out of 161 total literate, 132 (81.99%) studied up to primary level, 25(15.53%) studied up to High School level and 4 (2.48%) studied up to +2 and above standard. Table below and its corresponding graph showliteracy and educational level of Chuktia Bhunjia Community in 21 villages uncovered by the Micro Project.

| Educational Level | Population | | | |
|-----------------------------|------------|----------|-----------------|--|
| | Male | Female | Total | |
| Total Population | 346 | 338 | 684 | |
| Literates | 95 | 66 | 161 | |
| | (27.45%) | (19.52%) | (23.53%) | |
| Pre- School/Anganwadi* | 12 | 2 | 14 | |
| Primary School/Class 1-VIII | 76 | 56 | 132 (81.99%) | |
| High School/Class IX - X | 17 | 8 | 25 (15.53%) | |
| + 2 (Class XI-XII) | 2 | 2 | 4 (2.48%) | |

| Table-2.4 | |
|---|---|
| Literacy and Educational Level among the ChuktiaBhunjia | a |

(Baseline Survey by SCSTRTI, 2018)

**N.B:*- *Total Literates includes all population in the age group of 7 years and above.*

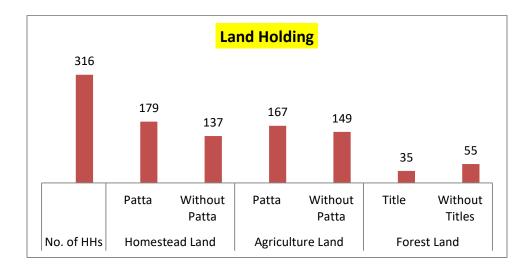


2.3.4.2 Land holdings

Out of 316 Chuktia Bhunjia households, 179 (56.65 %) households have homestead patta land and the rest 137 households have encroached land and are reported to be landless. Out of 316 households, 167 (52.85 %) households have agricultural land. There are 35 households who are distributed with forest land titles. Besides, 55 households have occupied forest land for recognition of rights under FRA. Their claims over forest land may be settled early. Thus, land based development programmes for the Chuktia Bhunjia may be taken up for cultivation and plantation purpose. Table below and its corresponding graph show land holdings among the Chuktia Bhunjia households in 21 villages uncovered by the Micro Project.

| 1 able-2.5 | | | | | | | | | |
|---------------------------------------|----------|----------------|-------|-----------|-------------|---------|--|--|--|
| Land holding among the ChuktiaBhunjia | | | | | | | | | |
| No. of | Homest | Homestead Land | | ture Land | Forest Land | | | | |
| HHs | Is Patta | Without | Patta | Without | Title | Without | | | |
| | Land | Patta | Land | Patta | Land | Titles | | | |
| 316 | 179 | 137 | 167 | 149 | 35 | 55 | | | |

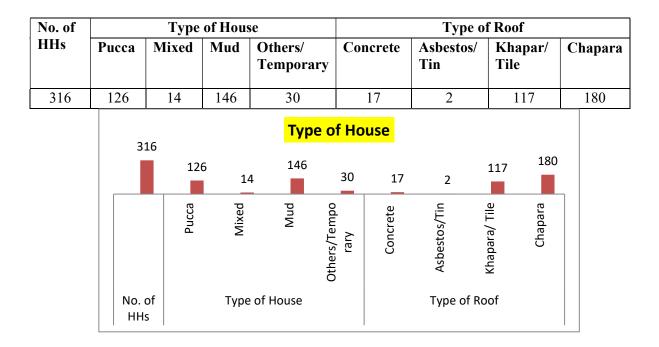
Table 25



2.3.4.3 Houses Type

Out of 316 families, only 126 (39.87%) families have pucca house, 146(46.20%) families reside in mud houses, 14 (4.43%) families in mixed type houses and 30(9.49%) families in temporary houses. The roof of 17 households is Concrete, 2 houses are Tin, 117 houses are Khapara/Tile and 180 houses are Chapara. Efforts should be made to provide pucca houses to all 190 needy families. Table below and its corresponding graph showtypes of houses of Chuktia Bhunjia Community in 21 villages uncovered by the Micro Project.

Table-2.6 Type of Houses

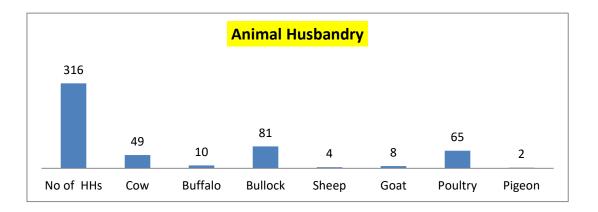


2.3.4.4 Animal Husbandry

A total of 316 households have possessed 219 nos of either domestic animals or birds or even both, like cow (49), buffalo (10), bullock (81), sheep (4), goats (8), poultry (65) and pigeon (2). Table below and its corresponding graph show animal resource of Chuktia Bhunjia Community in 21 villages uncovered by the Micro Project.

Table-2.7 Animal Husbandry

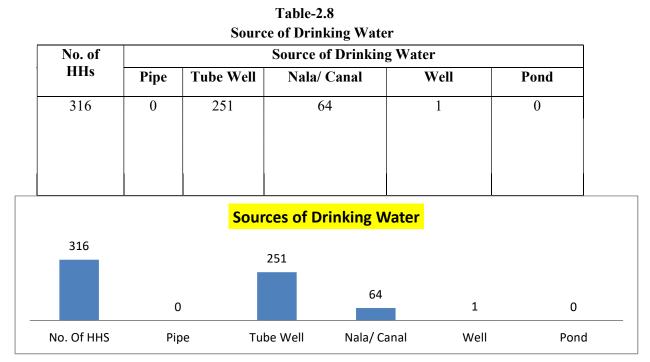
| ſ | No of HHs | Cow | Buffalo | Bullock | Sheep | Goat | Poultry | Pigeon |
|---|--------------|-----|---------|---------|-------|------|---------|--------|
| Ī | 316 | 49 | 10 | 81 | 4 | 8 | 65 | 2 |



2.3.4.5 Source of Drinking Water

Out of 316 Chuktia Bhunjia households, 251 (79.43%) householdsuse safe drinking water from tube wells. The remaining 65(20.57%) households use water from sources like Nala/canal (64) and one

household from well. Table below and its corresponding graph showsource of drinking water in Chuktia Bhunjia villages.

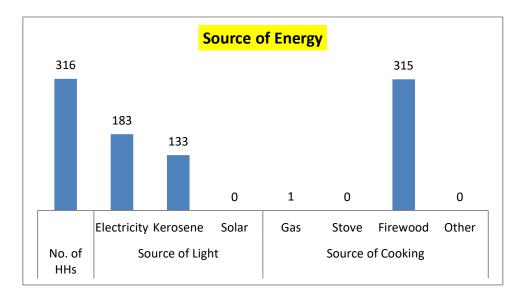


2.3.4.6 Source of Energy

Out of 316 ChuktiaBhunjiahouseholds, 183(57.91%) use electricity and 133(42.08%) use keroseneas source of light. All most all households (315) use firewood, except one, who uses gasfor cooking purpose. Table below and its corresponding graph show differentsources of energy used by ChuktiaBhunjia families.

| | Table- 2.9 | | | | | | | | |
|------------------|-----------------|----------|-------|-------------------|-------|----------|-------|--|--|
| Source of Energy | | | | | | | | | |
| No. of | Source of Light | | | Source of Cooking | | | | | |
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other | | |
| 316 | 183 | 133 | 0 | 1 | 0 | 315 | 0 | | |

.... •



2.3.4.7 Workforce, Occupation & Traditional Skill

Chuktia Bhunjias are primarily agriculturist. Collection and sale of MFPs is their secondary occupation. Out of total Chuktia Bhunjia population of 684, majority of the people numbering 502 (73.39%) persons return as the work force in the age group 15 - 60 years. In the work force, the share of female workers and male workers is same i.e. 251 (50.00%) each. A sound workforce among the Chuktia Bhunjia is an indication of availability of human resources which provides community support for taking up labour intensive development activities. Their women folk have a rich tradition of making colourful bead necklace which have a great demand in the market.

| | Table- 2.10 | | | | | | | | | |
|-----------|--|------------|------------|--|--|--|--|--|--|--|
| | Work F | orce | | | | | | | | |
| Age | Chukti | aBhunjia W | 'ork Force | | | | | | | |
| Group | Males | Females | Total | | | | | | | |
| 15.1 - 45 | 176 | 198 | 374 | | | | | | | |
| 45.1 - 60 | 45.1 - 60 75 53 128 | | | | | | | | | |
| Total | Total 251 251 502 (50.00%) (50.00%) (73.39%) | | | | | | | | | |

ChuktiaBhunjiaTraditional Skills, Arts & Crafts:

Traditionally, the ChuktiaBhunjiaPVTG people are skilled craft persons and females are expert in bead works.

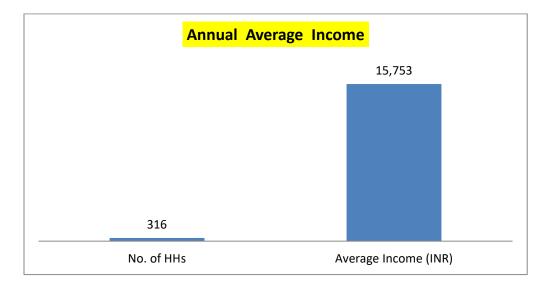


2.3.4.8 Income and Expenditure Pattern

Total 316 Chuktia Bhunjia families of 21 villages mostly derived their income from different sources, like daily wage/agricultural wage, agriculture, NTFP selling, etc.The average annual income of Chuktia Bhunjia families comes to Rs. 15753/- per household. Table below and its corresponding graph show Chuktia Bhunjia's income from different sources.

| Annual Income | | | | | | | | | |
|----------------------------|------------|----------------------|--|--|--|--|--|--|--|
| Source | No. of HHs | Average Income (INR) | | | | | | | |
| Agriculture / Horticulture | 128 | | | | | | | | |
| Animal Husbandry | 2 | | | | | | | | |
| Fishery | 1 | | | | | | | | |
| NTFP Collection & Selling | 262 | | | | | | | | |
| Trained (Technical) Worker | 1 | | | | | | | | |
| /Artisan | | D 15 752/ | | | | | | | |
| Daily Wage/Ag. Wage | 260 | Rs 15,753/- | | | | | | | |
| Pension/Remittance | 82 | | | | | | | | |
| Cottage | 6 | | | | | | | | |
| Service | 3 | | | | | | | | |
| Other Source | 1 | | | | | | | | |
| All Households | 316 | | | | | | | | |

Table- 2.11 Annual Income



The average annual expenditure of ChuktiaBhunjia comes to Rs. 16573/-per household. The ChuktiaBhunjia mostly spend on the following items stated below. Table below and its corresponding graph show Chuktia Bhunjias' annual expenditure pattern.

| Source | No. of HHs | Average Expenditure(INR) |
|-----------------------------|------------|--------------------------|
| Food | 316 | |
| Clothing | 316 | |
| Education | 125 | |
| Health | 78 | |
| Social/ Religious Functions | 62 | Rs 16573/- |
| House Repair | 232 | 105 105 151 |
| Purchase of Assets | 12 | |
| Business Investment | 5 | |
| Other | 0 | |
| All Households | 316 | |

Table- 2.12Annual Expenditure Pattern

2.3.4.9 Indebtedness

Out of 316 households, only 5 households are found indebted. All the 5 indebted households have borrowed from Institutional source (3 households borrowed from Bank and 2 households from SHGs) for purchase and development of land and treatment of diseases. Table below and its corresponding graph showChuktiaBhunjias' source of indebtedness.

Table-2.13 Indebtedness

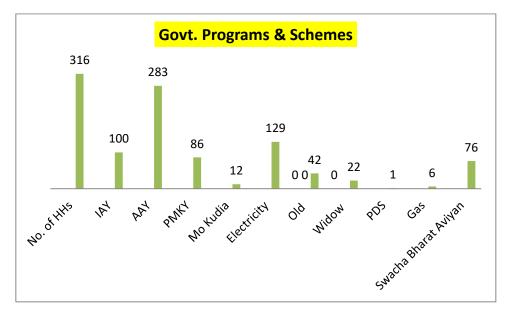
| No. of | | Institutional Source | | | | | | Private | Source | |
|--------|--------|----------------------|--------|-------------------|--------|---------|----------|---------|-----------|--------|
| Total | SI | HG | Ba | Bank Co-operative | | erative | Landlord | | Relatives | |
| HHs | No. of | Amount | No. of | Amount | No. of | Amount | No. of | Amount | No. of | Amount |
| | HHs | | HHs | | HHs | | HHs | | HHs | |
| 316 | 2 | NA | 3 | NA | 0 | 0 | 0 | 0 | 0 | 0 |
| | | | | | | | | | | |

2.3.5Govt. Programs & Schemes availed and further Need Assessment

Out of 316 Chuktia Bhunjia households, 283 availed Antodaya, 86 PMKY,100 IAY, 1 PDS, 12 Mo Kudia, 64 different pensions, 76 Swacha Bharat Aviyan benefitted under different Govt. Programs & Schemes. Table below and its corresponding graph show the status of availing different schemes and programmes of Government by the Chuktia Bhunjia households.

Table-2.14Govt. Programs & Schemes

| No. of HH | s IAY | AAY | РМКҮ | Mo Kudia | Elect ricity | Old Age Pensio n | Widow Pension | PDS | Gas | Swacha Bharat Aviyan |
|-----------------|-------|-----|------|-------------|-----------------|---------------------------|------------------|-----|-----|----------------------------|
| 31 | 6 100 | 283 | 86 | 12 | 129 | 42 | 22 | 1 | 6 | 76 |



2.3.6 Existing Infrastructure Facilities

 Table -2.15 below shows the existing infrastructure facilities at 21 Chuktia Bhunjia surveyed villages.

 Table 2.15

 Existing Infrastructure Eacilities at Villages

Existing Infrastructure Facilities at Villages

| Name of Village(s) / Hamlets(s) | Revenue Land in acres | FRA Land in acres | Irrigation facility in acres | Electrification/ Solar Light | Drinking Water | School | Anganwadi Center |
|---------------------------------------|-----------------------------|-------------------------|------------------------------------|---------------------------------|-------------------|--------|---------------------|
| II | III | IV | V | VI | VII | VIII | IX |
| 21 | 297 | 84.5 | 109.6 | 18 | 21 | 21 | 18 |
| | | | | | | | |

(Cont.)

| Health Centre | Gyanmandir | Motor- able Road | Shop | Market Centre | Community House | Art & craft | Dance Troupe |
|------------------|------------|---------------------|------|------------------|--------------------|----------------|-----------------|
| X | XI | XII | XIII | XIV | XX | XXI | XXII |
| 0 | 0 | 21 | 15 | 0 | 0 | 8 | 3 |

- The survey reveals that all 21 villages have been facilitated with motorable road, drinking water source and schools.
- Out of 21 villages, 18 villages have Anganwadicentre and electricity/solar light, 15 villages have shop, 8 villages have Art and Craft Center and only 3 villages have dance troupes.
- None of the villages have facilities, like Health Center, Community Center, Market Center and Gyanmandir.

2.3.7 Problems faced by ChuktiaBhunjia PVTG

- Poor health, nutrition and sanitation facilities.
- Lack of quality education
- Lack of improved agricultural programme.
- Lack of awareness and employment training.
- Threat to traditional ChuktiaBhunjia Culture, their knowledge and skill.
- Inadequacy of safe drinking water, communication, irrigation and electricity facility.

2.3.8 Need Assessments & Development Priorities for ChuktiaBhunjia PVTG

- Assuring quality education
- All weather communication to every habitation
- Creation and strengthening of irrigation facilities.
- Development of Tradition and culture of Bhunjia people their knowledge and skill.
- Ensure for Improved vegetable cultivation & WADI programme.
- Providing safe drinking water to all
- House for every household
- Health, Nutrition and sanitation facilities for all
- Ensuring for improved Agriculture activities.
- Newly Electrified but not current supply.
- Ensuring functioning of social security schemes

- Enterprise promotion & ensure for Employment Training
- Power supply through Solar and Electricity facilities

2.3.9 Abstract of Survey Findings

2.3.9.1 Profile of Chuktia Bhunjia(PVTG) outside the CBDA Micro Project at a Glance

| | ABSTRACT | | | | | |
|--------|--------------------------------|----------------|---------------------------|--|--|--|
| Sl. No | Particulars | | Magnitude | | | |
| 1 | Name of the District | | Nuapada | | | |
| 2 | Name of the Blocks | Komna, Nuapada | | | | |
| 3 | No. of GPs | | 10 | | | |
| 4 | No. of Villages | | 21 | | | |
| 5 | No. of HHs | | 316 | | | |
| 6 | No. of Female-headed HHs | | 50 | | | |
| 7 | Average Size of Household | | 2 | | | |
| 8 | | Total | 684 | | | |
| | Population | Male | 346 | | | |
| | | Female | 338 | | | |
| 9 | Sex-ratio | | 977 | | | |
| 10 | | Total | 161(23.53%) | | | |
| | Literacy | Male | 95(27.45%) | | | |
| | | Female | 66(19.52%) | | | |
| 11 | Own Houses | | 316 | | | |
| 12 | Pucca House | | 126 | | | |
| 13 | Work Force | | 502(73.39%) | | | |
| 14 | Tube well Water Source | | 251 | | | |
| 15 | Individual Household Toilets | | 76 | | | |
| 16 | Household Electricity Facility | | 183 | | | |
| 17 | Households with Homestead L | and | 179 | | | |
| 18 | Households with Agriculture L | and | 167 | | | |
| 19 | Households with Forest Land | Title | 35 | | | |
| 20 | Average Size of Landholdings | | NA | | | |
| 21 | Primary Source of Income | | Agriculture, Daily wage | | | |
| 22 | Average Annual Income (in Rs | 5) | Rs. 15753/- Per household | | | |
| 23 | Average Annual Expenditure (| in Rs) | Rs. 16573/-Per household | | | |
| 24 | Nos. of indebted Households | | 5 | | | |
| 25 | Average Loan Amount | | NA | | | |
| 26 | Adhar Card | | NA | | | |
| 27 | Voter-ID | | NA | | | |
| 28 | Bank Passbook | | NA | | | |
| 29 | Ration Card (AAY + PDS) | 284 (283 + 1) | | | | |
| 30 | Health Card | NA | | | | |
| 31 | Job Card | | NA | | | |
| 32 | Pension(OAP + WP + MPY) | | 64 | | | |
| 33 | BPL | | NA | | | |
| 34 | BKKY | | NA | | | |
| 35 | Housing (IAY + Mo Kudia) | | 112 | | | |
| | | 1 | | | | |



(Baseline Survey by SCSTRTI, 2018)

| | Table 2.17 ABSTRACT | | | | | | | | | | |
|-----------|-------------------------|------------------------------|------------------------|---------|-----------------|------------------------|--------|-------|--|--|--|
| CBDA MP | Name of District | Name of No. of Blocks GPs | No. of GPs | | Total no. of | PVTG Population | | | | | |
| | | | | Hamlets | HHs | Male | Female | Total | | | |
| *Existing | Nuapada | Komna | 3 | 14 | 622 | 1247 | 1155 | 2402 | | | |
| **Outside | Nuapada | Komna Nuapada | 10 | 21 | 316 | 346 | 338 | 684 | | | |
| Total | Nuapada | 2 | 12 (1 GP Common) | 35 | 938 | 1593 | 1493 | 3086 | | | |

| 2.3.9.2Total HHs & pop | pulation of Chuktia | Bhunjia(Existing ar | nd outside villages of MP | areas) |
|------------------------|---------------------|---------------------|---------------------------|--------|
| | | | | |

(Source: CCD Plan Survey, 2015 & Baseline Survey by SCSTRTI, 2018)

2.3.10 Conclusion & Suggestions:

The ChuktiaBhunjia(PVTG) population numbering 2402 persons from 622 households of 14 villages in 3 GPs of Komna Block (part) covered by the Micro Project, ChuktiaBhunjiaDevelopment Agency, Sunabeda, Nuapada district have identified their own community people in more 21 villages of 10 GPs in Nuapada and Komna Blocks of Nuapadadistrict.

The total Chuktia Bhunjia population of 14 existing villages covered by the Micro Project (as per CCD Survey, 2015) and 21 villages outside area of Micro Project (as per Baseline Survey, 2019) is 3,086 with 938 households in 35villages of 12 GPs of Komna and Nuapada blocks in Nuapada district of Odisha.

A cursory look on the aforementioned survey findings reveals that occupationally, linguistically and culturally, the ChuktiaBhunjiapeople of both the groups of villages (existing and outside the Micro Project) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed Chuktia Bhunjia people confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, theseChuktia Bhunjia villages were left out while formation of Micro Project for development of ChuktiaBhunjiaPVTG. The ChuktiaBhunjiaPVTG people living in these 21 villages have been deprived of receiving the benefits of the Central Government Schemes for development of PVTGs.

Therefore, it is suggested that:

- The ChuktiaBhunjiapeople living in these newly identified villages may be recognized as PVTG by Govt. of Odisha for their inclusion in the area of the CBDA, Sunabeda, Nuapada District.
- These ChuktiaBhunjiapeople may be covered under the Schemes of PVTG development programmes of GOI like Central Sector scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended for their total development.
- Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire ChuktiaBhunjia

| Micro Projects District ITDAs | Blocks | No. of GPs | No. of Villages |
|-------------------------------|--------|------------|-----------------|
|-------------------------------|--------|------------|-----------------|

PVTG population of 3086 with 938 households in 35 villages of 12 GPs in Komna and NuapadaBlocks of Nuapada district, Odisha.

2.4 Dangria Kandha PVTG (in and outside the Micro Project, DKDA, Kurli, Rayagada District)

Govt. of Odisha has established two Micro Projects for the total development of the Dangria Kandha PVTG in Rayagada District. One Micro Project, namely DangriaKandha Development Agency (DKDA), Kurli, Chatikona, Rayagada District and the other Micro Project isDangriaKandha Development Agency (DKDA), Parsali, Rayagada District. The DKDA, Kurli, Chatikona, Rayagada District Micro Project covers population of Dangria Kandha PVTG in 5 GPs and 62 villages of Bissam Cuttack and Muniguda Blocks in Gunupur Sub-Division of Rayagada district. DKDA, Parsali, Rayagada District Micro Project covers population of Dangria Kandha PVTG in 2 GPs and 36 villages of Kalyansingpur Block in Rayagada Sub-Division of Rayagada district. Thus, the Dangria Kandha PVTG was identified in a total of 98 villages in 7 GPs of 3 Blocks in two Sub Divisions of Rayagada District as stated below.

| D K D A, Parsali | Rayagada | Rayagada | K.Singh Pur | 2 | 36 |
|--------------------|----------|----------|--------------------------|---|----|
| D K D A, Chatikona | Rayagada | Gunupur | Bisamkatak & Muniguda | 5 | 62 |
| Total | 1 | 2 | 3 | 7 | 98 |

It is reported that there are 2 more villages with Dangria Kandha households found outside the Micro Project, DKDA, Chatiokona, Rayagada District for inclusion under the scheme of PVTG development programme. A Baseline survey among the Dangria Kandha households of these 2 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.4.1 Distinguished Features of DangriaKandhaPVTG

TheDangriaKandhas are autochthons of the Niyamgiri hill ranges in Rayagada district. They speak *Kui*, a Dravidian dialect. They are shifting cultivators and expert horticulturists. They grow pineapples, banana, oranges, turmeric and a variety of cereals and pulses in their swiddens. They have linear housing pattern in Dravidian style. The community is organized into strong territorial clan groups. The community people follow clan exogamy and practise polygyny.



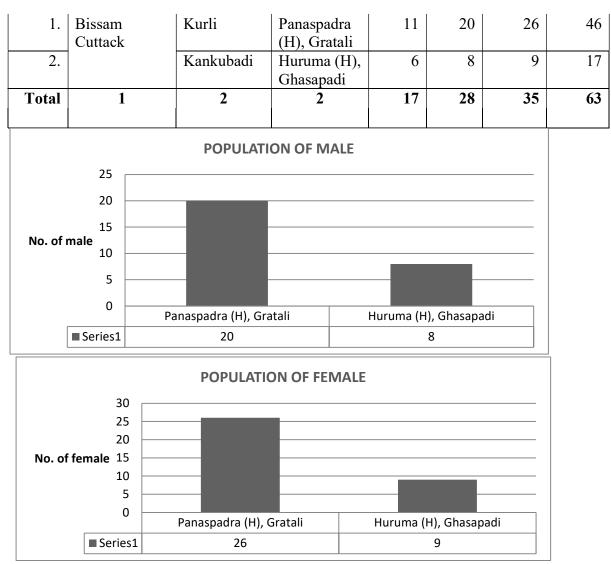
Among the DangriaKandha, the girls' Dormitory, '*Dashbeta*' is functional. They observe *Meria* or *Kedu* festival sacrificing buffaloes, worship earth goddess, *Dharnipenu* and *Kateiwalli*. Their community house is called *Sadar*. They are one of the feuding tribes of India.

2.4.2 Composition of Dangria Kandha Households & Population

The Dangria Kandha people are found residing in two additional villages in 2 GPs of Bissam Cuttack Block in RayagadaDistrict. These DangriaKandhavillages are located in the adjoining areas and found outside (uncovered) villages of DKDA, Kurli, Rayagada District. There are 17 DangriaKandhahouseholds, including 6 female headed households, with a total population of 63 persons. Their family size is 4. The survey shows a favourable sex ratio with less number of males among the DangriaKandhacommunity. The Sex ratio of the community is 1250 females per 1000 males.Tables 2.1 and 2.2 and the corresponding graph below show composition of Dangria Kaandha households, population, family size and sex ratio.

| Table 2.1 |
|--|
| Block, GP and Village wise composition of DangriaKandhahouseholds, population in |
| adjoining and outside (uncovered) villages of DKDA, Kurli, Ravagada District |

| S.N. | Name of Block | Name of GPs | Name of Villages | Total no. of | Total Population | | tion |
|------|------------------|----------------|---------------------|-----------------|-------------------------|--------|-------|
| | | | | HHs | Male | Female | Total |



(Baseline Survey by SCSTRTI, 2018)

- ➤ Average population per Household: 4
- ➢ Female headed households: 6 (35.29%)
- Sex ratio: 1250 females per 1000 males

| Table 2.2 |
|--|
| Gender wise Household, Family Size and Sex Ratio |

| Total Nos. of Villages | Nos. of Male Headed Household | Nos. of Female Headed Household | Nos. of Total House Hold | Family size | Sex Ratio |
|---------------------------|-------------------------------------|--|-----------------------------------|----------------|-----------|
| 2 | 11 | 6 | 17 | 4 | 1250 |

(Baseline Survey by SCSTRTI, 2018)

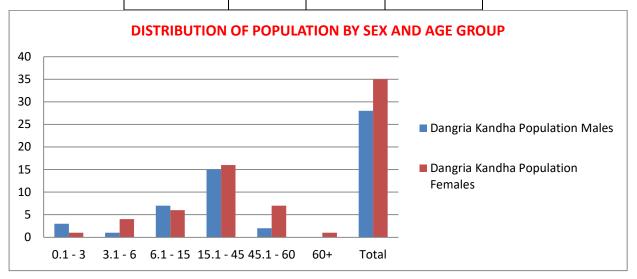
2.4.3 Age & Sex group wise DangriaKandhapopulation distribution

Table below explains the DangriaKandhapopulation structure by sex and age group in 2 uncovered villagesby the Micro Project, DKDA, Kurli, Rayagada District. Out of total DangriaKandhapopulation of 63.In, the child population range between 0.1 and 15 years, the number of girls and boys is equal (11 in each group), showing a balance sex ratio. There is onlyone senior citizen among the DangriaKandhapeople in twovillages. While 5 children in the age group of 3.1 - 06 years are entitled for pre-school education and supplementary nutrition at Anganwadi, 13 children in the age group of 6.1 - 15 years deserve school education.Tables 2.3 and its corresponding graph below show distribution of Dangria Kaandha populationby sex and age group.

| Age Group | DangriaKandhaPopulation | | | | | | |
|-----------|-------------------------|---------|-------|--|--|--|--|
| | Males | Females | Total | | | | |
| 0.1 - 3 | 3 | 1 | 4 | | | | |
| 3.1 - 6 | 1 | 4 | 5 | | | | |
| 6.1 - 15 | 7 | 6 | 13 | | | | |
| 15.1 - 45 | 15 | 16 | 31 | | | | |
| 45.1 - 60 | 2 | 7 | 9 | | | | |
| 60+ | 0 | 1 | 1 | | | | |
| Total | 28 | 35 | 63 | | | | |

 Table-2.3

 Distribution of DangriaKandhaPopulation by Sex and Age Group



2.4.4 Socio-economic profiles Dangria Kandha found in the uncovered villages of DKDA, Kurli, Rayagada District.

2.4.4.1 Level of Literacy and Educational Standard:

Among the Dangria Kandha, the literacy is levelled at 6.35 %. Their male literacy is 7.14% and female literacy is 5.71%. Out of four DangriaKandhaliterate people, all(100 %) studied up to Primary School. In the age group of 03 - 06 years,5 children are entitled to be enrolled in the Anganwadi Centre under supplementary nutrious food and pre-primary education programmes. A total of 5 children are yet to avail such facilities at Anganwadi. Table below shows literacy and educational level of Dangria Kandha community in two villages uncovered by the Micro Project.

| Educational Level | Population | | | | |
|--------------------------|------------|--------|-------|--|--|
| | Male | Female | Total | | |
| Pre-School/Anganwadi | 0 | 0 | 0 | | |
| Primary School/Class 1- | 2 | 2 | 4 | | |
| VIII | | | | | |
| High School/Class IX - X | 0 | 0 | 0 | | |
| + 2 | 0 | 0 | 0 | | |
| * Total Literates | 2 | 2 | 4 | | |
| | 7.14% | 5.71% | 6.35% | | |

 Table-2.4

 Literacy and Educational Level among the DangariaKandha

(Baseline Survey by SCSTRTI, 2018)

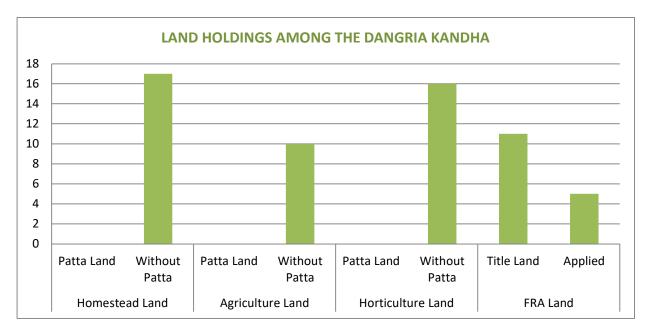
* *N.B:-* Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.

2.4.4.2 Land holdings

All 17 Dangria Kandha families are reported to be landless as they do not have patta land. All these households have homestead, agriculture and horticulture land without patta. Out of 17 households, 11 have got FRA land titles and 5 households have applied for recognition of their rights over forest land under FRA. Arrangement may be made for recoding of the forest lands under occupation by the DangriaKandhafamilies. Thus land based development programmes for the DangriaKandhais a possibility unless theyare provided with government support for cultivation and plantation purpose. Table below and its corresponding graph shows the position of land holdings among them.

| No. of | Hon | nestead | Agriculture Land | | Horticulture Land | | FRA Land | |
|--------|-------|---------|------------------|---------|-------------------|---------|----------|---------|
| HHs | L | and | _ | | | | | |
| | Patta | Without | Patta Land | Without | Patta | Without | Title | Applied |
| | Land | Patta | | Patta | Land | Patta | Land | |
| 17 | 0 | 17 | 0 | 10 | 0 | 16 | 11 | 5 |

Table-2.5Land holdings among the DangriaKandha

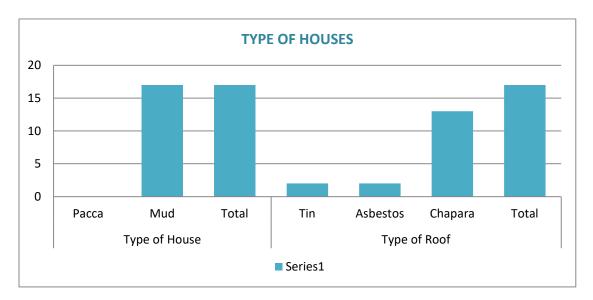


2.4.4.3 Houses Type

All17 DangriaKandhafamilieslive in mud houses. Out of 17 houses, the roofs of 2 houses are thatched with tin, 2 houses with Asbestos and the rest 13 houses with chapara. Efforts should be made to provide pucca houses to all needy families. Table below and its corresponding graph show their house type.

| No. of | Type of House | | | | Type of Roof | | | |
|--------|---------------|-----|-------|-----|--------------|---------|-------|--|
| HHs | Pacca | Mud | Total | Tin | Asbestos | Chapara | Total | |
| | | | | | | | | |
| 17 | 0 | 17 | 17 | 2 | 2 | 13 | 17 | |

Table-2.6 Type of Houses

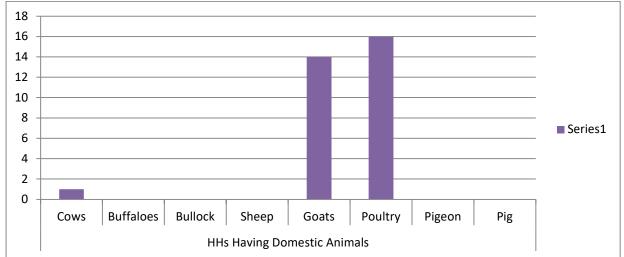


2.4.4.4Animal Husbandry

Total 17Dangria Kandha families, have possessed16 poultry, 14 goatsand only one cow. Table below and its corresponding graph show the animal resources of Dangaria Kandha families.

| Animal Husbandry | | | | | | | | |
|------------------|------|-----------|---------|----------|-----------|---------|--------|-----|
| No. of | | | HHs H | aving Do | mestic An | imals | | |
| HHs | Cows | Buffaloes | Bullock | Sheep | Goats | Poultry | Pigeon | Pig |
| 17 | 1 | 0 | 0 | 0 | 14 | 16 | 0 | 0 |

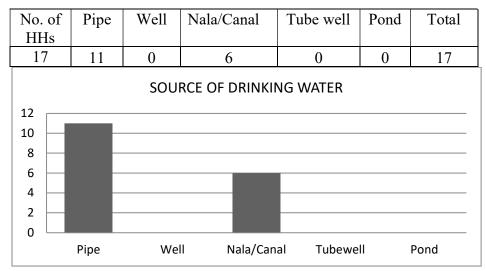
Table-2.7Animal Husbandry



2.4.4.5Source of Drinking Water

As many as11 Dangria Kandha households use pipe water for drinking purpose. The remaining 6 families depend on unsafe source of drinking water, i.e. either Nalaor Canal. Table below and its corresponding graph shows the Source of drinking water of Dangaria Kandha families.

Table-2.8Source of Drinking Water



2.4.4.6 Source of Energy

All 17 DangriaKandhafamilies use kerosene as source of light. Also all of them use firewood for cooking purpose. Table below and its corresponding graph shows the Source of energy used by Dangaria Kandha families.

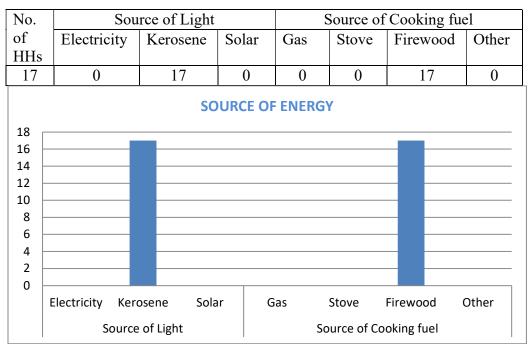


Table-2.9 Source of Energy

2.4.4.7 Workforce, Occupation & Traditional Skill

Out of total Dangria Kandha population of 63, majority of the people numbering 40 (63.49%) persons return as the workforce in the age group of 15 - 60 years. In the workforce, the share of female workers is 23 (57.50%) & and male workers is 17 (42.50%). A good number of working hands among the Dangria Kandha shows availability of human resources and thus, may be conducive for taking up labour intensive development programmes.

| Age Group | Dang | DangriaKandha Work Force | | | | | |
|--------------|------|--------------------------|------------|--|--|--|--|
| Group | Male | Female | Total | | | | |
| 15.1 - 45 | 15 | 16 | 31 | | | | |
| 45.1 - 60 | 2 | 7 | 9 | | | | |
| Total | 17 | 23 | 40(63.49%) | | | | |
| | | | | | | | |

Table 2.10 DangriaKandha Work Force

The Dangria Kandhas are shifting cultivators and expert horticulturists. They grow pineapples, banana, oranges, turmeric and a variety of cereals and pulses in their swiddens. Their skilled hands produce huge quantity of pineapple, up in the Niyamgiri hills, popularly known as the Fruit Orchards of Rayagada District. They practice labour cooperative in their agro-forest horticulture activities in the Niyamgiri hills. Collection and sale of Minor Forest Produce is their secondary occupation. The DangriaKandhas are famous for their traditional skills, Art and craft.

- The craft persons from Dongria womenfolk make ScarfEmbroidery which has a great demand in the market.
- DongriaKandhas' art of wood carving, decorating, comb making & colourful Wall Painting attract the visitors most.



Scarf Embroidery; Traditional Skills of Dangria Womenfolk

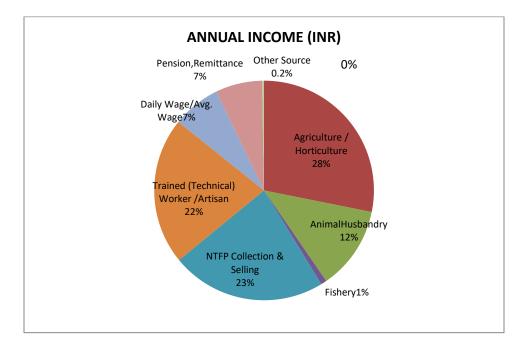
2.4.4.8 Income & Expenditure Pattern

Out of 17DangriaKandhafamilies, 11 families mostly derive their income from primary sources, like agricultureand horticulture and 6 families from pension/remittance. All 17 families supplement their income from NTFP collection. While 15 families supplement their income from animal husbandry, daily wage/ agriculturalwage supplements the income of 11 families and fishery supplements income of one family. Agricultural and horticulturalactivities fetch the highest annual income of Rs. 97500/- for 11 family followed by NTFP collection &selling,Rs. 79000/- and the least income i.e. Rs. 3000/- is obtained from fishery. The average annual income of a Dangria family is estimated to Rs. 20,376/-.Tables below and their corresponding graphs show the average annual income and expenditure of Dangaria Kandha families.

| Table-2.11 |
|---------------|
| Annual Income |

| Source | No of | Annual | Average |
|--------|------------|--------|---------|
| | Households | Income | Income |
| | | (INR) | (INR) |

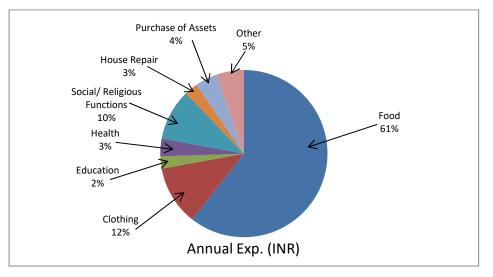
| Agriculture / | | 97500 | 8864 |
|---------------------|----|----------|--------|
| Horticulture | | | |
| Animal Husbandry | | 42500 | 2833 |
| Fishery | | 3000 | 3000 |
| NTFP Collection & | 17 | 79000 | 4647 |
| Selling | | | |
| Trained (Technical) | | 75000 | 75000 |
| Worker /Artisan | | | |
| Daily Wage/Ag. Wage | | 24600 | 2236 |
| Pension/Remittance | | 23800 | 3967 |
| Other Source | | 1000 | 1000 |
| All /Average Income | | 3,46,400 | 20,376 |



Annually Dangria Kandha households spend more on food consumption (Rs. 239000/-) followed by clothing (Rs. 45400/-), socio-religious function (Rs 39000), others including drinks (Rs.21000/-), Purchase of Assets (Rs.16900/-), health (Rs.13600) and house repair (Rs.10100/-) education (Rs. 9300/-).The average annual expenditure of a Dangria family is estimated to Rs. 23,194 /-.

| Table-2.12 | | | | | | |
|------------|----------------------------|-------------------------|---------------------------------|--|--|--|
| | Annual Expenditure Pattern | | | | | |
| Sector | No of Households | Annual Exp. (INR) | Annual Average Exp. (INR) | | | |
| Food | 17 | 239000 | 14059 | | | |

| Clothing | 45400 | 2671 |
|--------------------|----------|--------|
| Education | 9300 | 1329 |
| Health | 13600 | 850 |
| Social/ Religious | 39000 | 2438 |
| Functions | | |
| House Repair | 10100 | 918 |
| Purchase of Assets | 16900 | 1056 |
| Other | 21000 | 1400 |
| Total /Average | 3,94,300 | 23,194 |
| Expenditure | | |



2.4.4.9 Indebtedness

The Dangria Kandha people live in abject poverty. All the 17 Households are reported to be obtained loans from local money lenders. Their average annual expenditure exceeds their average annual income by Rs.2818/-. They primarily depend on local money lenders for borrowing money mostly for incurring expenditure on social/ religious functions. This indicates that indebtedness among them is conspicuously found. Table below shows their status of indebtedness.

Table-2.13 Indebtedness

| | | machicuness | | | |
|---------------|------|--------------------|----------------|------------------|-----------|
| No. of HHs | In | stitutional Source | Private Source | | |
| | Bank | Co-operative | SHG | Money Lenders | Relatives |
| 17 | 0 | 0 | 0 | 17 | 0 |

2. 4.5Govt. Programs & Schemes availed

Out of 17 households, 2 availed Antodaya, 33 PDS, 9 PMY and 1 each benefitted by BKKY and IAY under different Govt. Programs & Schemes. Table below explains their status of availing different.

Table-2.14 Govt. Programs & Schemes

| No. of HHs | No. of HHs Benefited | | | | | |
|------------|---------------------------|---|---|---|----|--|
| | IAY BKKY MPY Antodaya PDS | | | | | |
| 17 | 2 | 0 | 2 | 2 | 17 | |

2.4.6 Existing village Infrastructure

Table -2.15below shows the existing infrastructure facilities at 2 Dangria Kandha surveyed villages.

| Sl. No. | Name of Village(s) / Hamlets(s) | Connectivity | Safe Drinking Water | Electrification/ Solar Light | AnganwadiCen ter | Gyanmandir |
|------------|------------------------------------|--------------------------|---------------------------|---------------------------------|---------------------|------------|
| 1. | Panaspadra (H), Gartali | No | No | Yes | No | No |
| 2. | Huruma (H), Ghasapadi | Yes Motorable Road | Yes | Yes | No | No |

Table-2.15Existing Infrastructure Facilities at Villages

| Sl. No | School | Health Centre | Communit y House | Market Centre | Post Office | Irrigation facility | Art & craft | Dance Troupe |
|-----------|---------------|------------------|---------------------|------------------|----------------|------------------------|----------------|-----------------|
| 1 | No./ 8 km | No / 15 km | Yes | No./ 8 km | No. | No | No | No |
| 2 | No. / 8 km | No / 15 km | Yes | No. / 8 km | Yes | No | No | No |

- The survey reveals that out of 2 villages, one village is facilitated with motorable road, safe drinking water source and post office.
- Both the villages have facilities like Electrification/ Solar Light, community house. Anganwadicentre and electricity/solar light.
- None of the two villages have facilities, like school and health center, Market Center, Anganwadi Centre, Gyanmandir, Art & Craft center and Dance Troupe.
- The critical infrastructure gap may be filled up under the scheme of PVTG development Programmes.

2. 4.7 Major Problems Faced by the Dangaria Kandha PVTG:

- Endemic Malaria, tooth decay, skin diseases and malnutrition are the main health hazards.
- Very low rate of literacy, and lack of development awareness.
- Lack of ventilation. Maintenance of thatch for want of piri, wild grass.

- Villages are inaccessible for which the DangriaKandh fails to get market prices for their produce and fail to avail health care facilities down the hills.
- Socio-culture practices like clan feuds, payment of high bride price, heavy drinking habits and expensive rites and rituals lead to deficit economy and indebtedness and ultimately they become vulnerable to exploitation by local money lenders.
- Shifting Cultivation resulting in deforestation, soil erosion, uneconomic harvest & ecohazard, un-development land for paddy cultivation lack of irrigation adversely affect their income.
- Depletion of forest and soil erosion adversely affecting the habitats ecology and agro-forest based economy.

2. 4.8Needs Assessment and Development priorities:

- Setting up of a Gyanmandir for promoting education in each village, enrolment of Dangria boys and girls in the Existing Educational Complex, Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization on educational promotion in each village through Multi-Purpose Workers.
- Provision of CC Roads, Link Roads, and CD works etc.
- Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation.
- Organization of Mobile Health Camps, supply of medicines to patients, and coverage on national health insurance scheme.
- Setting up Museum Restoration of their community centers for promotion of cultural activities and revival of their traditional arts and crafts, organizing cultural programme etc.
- Construction of IAY houses for the needy families and maintenance of the existing houses allotted to them earlier.
- Stream abased gravitational flow pipe water and construction of cistern installation of Tube wells with Pipe water supply.
- Construction of Check dams, Canal system.
- Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits.

2.4.9 Abstract of Survey Findings:

2.4.9.1 Profile of Dangria Kandha a Glance is presented below

Table-2.16 Profile of DangriaKandha a Glance

| Troine of Bunghartanana a Granee | | | | | | |
|----------------------------------|-------------|-----------|--|--|--|--|
| Sl. | Particulars | Magnitude | | | | |
| | | | | | | |

| No | | | | | |
|----|---------------------------|-------------|------------------------------|--|--|
| 1 | Name of the District | | Rayagada | | |
| 2 | Name of the Blocks | | Bissam Cuttack | | |
| 3 | No./Names of GPs | | 2: Kurli&Kankubadi | | |
| 4 | No. of Villages/Settlemen | ts | 2 | | |
| 5 | No. of HHs | | 17 | | |
| 6 | No. of Female-headed HI | Hs | 6 | | |
| 7 | Average size of Househol | d | 4 | | |
| 8 | | Total | 63 | | |
| | Population | Male | 28 | | |
| | | Female | 35 | | |
| 9 | Sex-ratio | | 1250 females per 1000 males. | | |
| 10 | | Total | 4 (6.35%) | | |
| | Literacy | Male | 2 (7.14%) | | |
| | | Female | 2 (5.71%) | | |
| 11 | Own Houses | | 17 | | |
| 12 | Pucca House | | 0 | | |
| 13 | Work Force | | 40 (63.49%) | | |
| 14 | Tube well Water Source | | Nil | | |
| 15 | Individual Household Toi | lets | Nil | | |
| 16 | Household Electricity Fac | ility | 11 HHs | | |
| 17 | Homestead Land | | 17 HHs without Patta | | |
| 18 | Agriculture Land | | Nil | | |
| 19 | Forest Land | | 11 HHs | | |
| 20 | Average Size of Landhold | lings | NA | | |
| 21 | Primary Source of Income | e | Horticulture | | |
| 22 | Average Annual Income (| in Rs) | Rs. 20376 /- | | |
| 23 | Average Annual Expendit | ure (in Rs) | Rs. 23194/- | | |
| 24 | No. of Families Indebted | | 17 | | |
| 25 | Average Loan Amount | | 2818/- | | |
| 26 | Housing (IAY) | | 1 | | |
| 27 | Adhar Card | | 249 | | |
| 28 | Voter-ID | | 107 | | |
| 29 | Ration Card | | PDS 33 + Antodaya 47 | | |
| 30 | Health Card | | NA | | |
| 31 | Job Card | | NA | | |
| 32 | Pension | | 9 | | |
| 33 | BPL | | NA | | |
| 34 | Bank Pass Book | | 63 | | |
| 35 | ВККҮ | | 1 | | |

(Baseline Survey by SCSTRTI, 2018)

2.4.9.2 Total HHs& Population of Dangria Kandha

Table-2.17 ABSTRACT 104

| DKDA Micro | Name of District | Name of Block/ | No of | No of Villages/ | No. of | Population | | n |
|-------------------|---------------------|-----------------------------|----------|--------------------|-----------|------------|--------|-------|
| Project, Kurli | | Taluk | GP | Hamlets | HHs | Male | Female | Total |
| *Existing | Rayagada | Bissam Cuttack &Muniguda | 5 | 62 | 1633 | 2879 | 3886 | 6765 |
| ** Outside | Rayagada | Bissam Cuttack &Muniguda | 2 | 2 | 17 | 28 | 35 | 63 |
| Total | 1 District | 2 Blocks | 7 | 64 | 1650 | 2907 | 3921 | 6828 |

Total HHs & population of Dangaria Kandha(Existing and outside villages of MP areas)

(Source: CCD Plan Survey, 2015 & Baseline Survey, 2018 by SCSTRTI

2.4.10 Conclusion & Suggestions:

The Dangria Kandha(PVTG) population of 6765 from 1633 households in 62 villages of 5 GPs of Bissam Cuttack &Muniguda blocks covered by the Micro Project, DangriaKandha Development Agency, Chatikona, Rayagada district have identified their own community people in another 2 villages of 2 GPs in Bissam Cuttack Block ofRayagadadistrict.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the DangriaKandhapeople of both the groups of villages (existing and outside) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

The surveyed Dangaria Kandha people confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) Social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these two villages were left out while formation of Micro Project for development of DangriaKandha PVTG. Thus, the DangriaKandhaPVTG people living in these 2 villages have been deprived of receiving the benefits of the Central Government Schemes of development of PVTGs.

Therefore, it is suggested that:

- The Dangria Kandha (PVTG) people living in these two villages of Bissam cuttack block may be recognized as PVTG by Government of Odisha in ST & SC Development Department for their inclusion under the scheme of PVTG development through the Micro Project, DKDA, Chatikona, Rayagada district.
- These people may be covered under the schemes PVTG development programmes of GOI like Central Sector Scheme, CCD and State Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.
- 3. Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire Dangria Kandha PVTG population of 6828 from 1650 households of 64 villages found in 7 GPs of Bissam Cuttack and Muniguda Blocks in Rayagada district of Odisha through the Micro Project DKDA, Kurli, Chatikona, Rayagada District, Odisha

2.5 Didayi PVTG: Outside the Micro Project, Didayi Development Agency (DDA), Kudumulugumma, Malkangiri District

Govt. of Odisha has established one Micro Project namely Didayi Development Agency, Kudumulguma, Malkangiri District for the total development of the Didayi PVTG in the year 1986-87. This Micro Project covers population of Didayi PVTG in 4 GPs and 37 villages of Kudumulguma and Khairiput Blocks in Malkangiri district. It is reported that there are 13 more villages with Didayi households found outside the Micro Project, DDA, Kudumulugumma, Malkangiri District for inclusion under the scheme of PVTG development programme. A Baseline survey among the Didayi households of these 13 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.5.1 Distinguished Features of Didayi PVTG:

Didayi is a small hill tribe. As per 2011 Census Didayi population is 8,890 with 1993 households. Didayi people are found in Angul, Ganjam, Gajpati, Koraput, Malkangiri, K'hurda, Sundergarh and Cuttack inMalkangiri districts.They concentrated district. They are speak*Gata*,aMunda language. Primarily shifting they are cultivators.Besides they depend on forest produce. There house pattern is scattered. They havegulisung, a central place in the village for communal activities. They are grouped into five exogamous totemic clans. Their traditional village council, lepar continues to be functional. Their two main festivals are Lendipande and Bhairo puja.



Didayi

2.5.2 Composition of Didayi households& population:

The Didayi PVTG people are residing in 13 villages in 4 GPs of Kudumulugumma and Khairiput Blocks (Part). These Didayivillages are located in the adjoining areas and found outside (uncovered) villages of DDA, Kudumulugumma, Malkangiri District. There are 376 Didayi households, including 53 female headed households, with a total population of 1470 persons.On an average, there are 29 Didayi households per village. The highest number of households (54) is reported at villages, RSC No. 1(sl. no. 1) and Sindhiguda (sl. no. 6) and lowest number of household (4) at Patraput (sl. no. 5).Their family size is 4. The survey shows afavourable sex ratio with more number of females among the Didayi community. The Sex ratio of the community is 1121 females per 1000 males.

Tables 2.1 and 2.2 below show the Composition of Didayi households and population, family size and sex ratio in 13 villages (outside area) of the Micro Project, DDA, Kudumulugumma, Malkangiri District.

Table 2.1

| SI. No. | Name of District | Name of Block/ | Name of GP | | | | | |
|------------|---------------------|--------------------|---------------|-------------|-----|------|--------|-------|
| | District | Taluk | | Hamlets | HHs | Male | Female | Total |
| 1. | Malkangiri | K. Guma | Doraguda | RSC No. 1 | 54 | 91 | 105 | 196 |
| 2. | Malkangiri | K. Guma | Doraguda | RSC No. 4 | 9 | 16 | 15 | 31 |
| 3. | Malkangiri | Khairput | Andrahaal | Andeipadar | 32 | 56 | 78 | 134 |
| 4. | Malkangiri | Khairput | Andrahaal | Kalaguda | 47 | 85 | 109 | 194 |
| 5. | Malkangiri | Khairput | Andrahaal | Patraput | 4 | 7 | 5 | 12 |
| 6. | Malkangiri | Khairput | Andrahaal | Sindhi guda | 54 | 109 | 115 | 224 |
| 7. | Malkagiri | Khairput | Andrahaal | SargiGuda | 23 | 36 | 57 | 93 |
| 8. | Malkangiri | Khairput | Andrahaal | Bhajaguda | 18 | 28 | 28 | 56 |
| 9. | Malkangiri | Khairput | Govindapalli | BaghaDangar | 7 | 21 | 13 | 34 |
| 10. | Malkangiri | Khairput | Govindapalli | Dabuguda | 47 | 99 | 94 | 193 |
| 11. | Malkangiri | Khairput | Govindapalli | Jamariguda | 11 | 16 | 17 | 33 |
| 12. | Malkangiri | Khairput | Govindapalli | Soma Kunda | 20 | 38 | 44 | 82 |
| 13. | Malkangiri | K. Guma | Nakamamudi | Gondhi | 50 | 91 | 97 | 188 |
| Total | Malkangiri | 2 Blocks (Part) | 4 GPs | 13 Villages | 376 | 693 | 777 | 1470 |

Composition of Didayi PVTG households, population in adjoining and outside (uncovered) villages of DDA, Kudumulul Gumma, Khariaput Block, Malkangiri district

(Baseline Survey by SCSTRTI, 2018)

Table 2.2Gender wise Household, Family Size and Sex Ratio

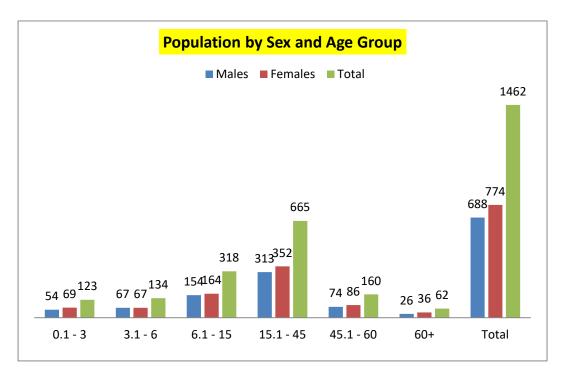
2.5.3 Age group wise distribution of Didayi population:

Out of total Didayipopulation of 1470, the population range between 0.1 to 15 years, the number of boys is less than (275 nos) that of the girls (300 nos), a favourable sex ratio for females. There are 62 senior citizens among the Didayipeople of the village. While 134 children in the age group of 3.1 - 06 years are entitled for pre-school education and supplementary nutrition at Anganwadi, 318 children in the age group 6.1- 15 years deserve school education.Table below and its corresponding graph show the Didayi population structure by sex and age group in 13 villages, outside area of the Micro Project, DDA, Kudumulugumma, Malkangiri District.

| Age Group | Didayi Population | | | | |
|-----------|-------------------|---------|-------|--|--|
| | Males | Females | Total | | |
| 0.1 - 3 | 54 | 69 | 123 | | |
| 3.1 - 6 | 67 | 67 | 134 | | |
| 6.1 - 15 | 154 | 164 | 318 | | |
| 15.1 - 45 | 318 | 355 | 673 | | |
| 45.1 - 60 | 74 | 86 | 160 | | |
| 60+ | 26 | 36 | 62 | | |
| Total | 693 | 777 | 1470 | | |

Table-2.3Distribution of Didayi Population by Sex and Age Group

⁽Baseline Survey by SCSTRTI, 2018)



2.5.4 Socio-economic profiles of Didayi PVTG found in the uncovered villages of DDA, Kudumulugumma, Malkangiri District:

2.5.4.1 Level of Literacy and Educational Standard

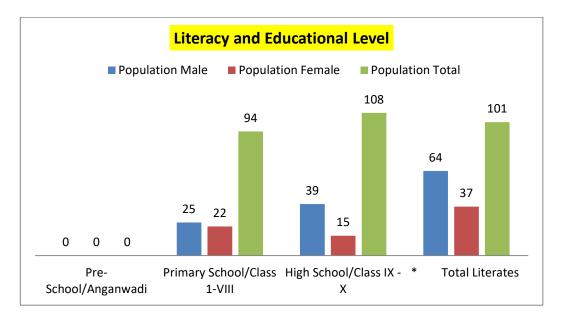
Among the Didayi, the literacy is levelled abysmally low, i.e. at 6.87 %. Their male literacy is 9.24 % and female literacy is 4.76%. The table below and its corresponding graph show literacy and educational level of Didayi community in13 villages, outside area of the Micro Project.

| Literacy and Educational Level among the Didayi | | | | | | |
|---|---------------|----------------|-----------------|--|--|--|
| Educational Level | Population | | | | | |
| | Male | Female | Total | | | |
| Total Population | 693 | 777 | 1470 | | | |
| Total Literates | 64 (9.24%) | 37 (4.76 %) | 101 (6.87 %) | | | |
| Pre- School/Anganwadi | 00 | 00 | 00 | | | |
| Primary School/Class 1-VIII | 39 | 22 | 61 (60.40 %) | | | |
| High School/Class IX - X | 25 | 15 | 40 (39.60 %) | | | |
| +2 & above | 0 | 0 | 0 | | | |

Table-2.4

(Baseline Survey by SCSTRTI, 2018)

* N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.



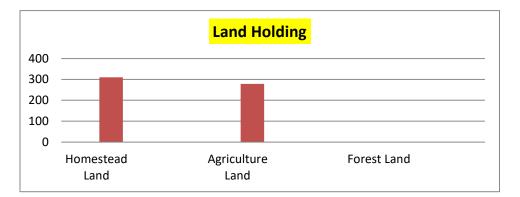
Out of 101 Didayi literate people, 61(60.40 %) and 40(39.60 %) studied up to Primary School and High School respectively. In the age group of 3.1 - 06 years, 134 children are entitled to be enrolled in the Anganwadi Centre and avail supplementary nutrious food and pre-primary education.

2.5.4.2 Land holdings

Out of 376 Didayi families, 310 (82.45 %) families are reported to have homestead land and 278 (73.94%) families have agricultural land. They have not been provided any title under FRA. Among the Didayi families there are 96(25.53 %) landless families. They may be provided with govt. land. Thus, land based development programmes for the Didayi may be taken for improvement of their agro-forest based cultivation and plantation purpose. The table below and its corresponding graph show land holding of Didayi community in13 villages, outside area of the Micro Project.

| Land holding among the Didayi | | | | | | |
|-------------------------------|-----------|---------|-----------|----------|--------|---------|
| No. of | Homestea | ad Land | Agricultu | ire Land | Forest | t Land |
| HHs | PattaLand | Without | Patta | Without | With | Without |
| | | Patta | Land | Patta | Titles | Titles |
| 376 | 310 | - | 278 | - | NA | NA |
| | (82.45 %) | | (73.94%) | | | |

Table-2.5 Land holding among the Diday



2.5.4.3 Houses Type

Out of 376 families, as many as 352 (93.61%) families have houses and 24 (6.38%) families are houseless. Among the house owning families, 10 familieshavepucca houses, 158 families reside in brick houses, 184 families live in mud houses. Regarding roof structure,26 houses are thatched with chapara and 326 with asbestos. Efforts should be made to provide pucca houses to all needy families. The table below shows house type of Didayi community in13 villages, outside area of the Micro Project.

Table-2.6 Type of Houses

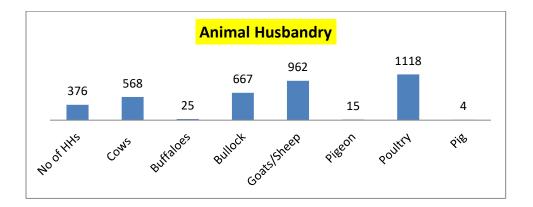
| No. of | | Туре | of House | e |] | Type of Room | f |
|--------|-------|-------|----------|----------|-----------|------------------------|----------------------|
| HHs | Pucca | Brick | Mud | Total | Polythene | Asbestos/ Tin/Tiles | Chapara/ Thatched |
| 376 | | | 184 | 352 | - | 326 | 26 |
| | 10 | 158 | | (93.61%) | | | |

2.5.4.4Animal Husbandry

Most of the land owing Didayi families has domestic animals and birds, like cows, buffaloes, bullock, goats, pigeon, poultry and pig. Ownership of Land and having large number of animal resources like 568 cows, 667 bullocks and 25 buffaloes indicate that the Didayi are an agrarian community. Besides, they have possessed 962 nos of goats/ sheep, 1118 Poultry, 15 pigeon and 4 Pigs. The table below and its corresponding graph show animal resource of Didayi community in13 villages, outside area of the Micro Project.

Table-2.7 Animal Husbandry

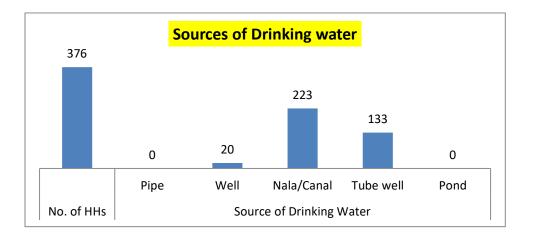
| No. of | | HHs having with Domestic Animals | | | | | |
|-----------|------|----------------------------------|---------|-------------|--------|---------|-----|
| HHs | Cows | Buffaloes | Bullock | Goats/Sheep | Pigeon | Poultry | Pig |
| 376 | 568 | 25 | 667 | 962 | 15 | 1118 | 4 |



2.5.4.5 Source of Drinking Water

Out of 376 Didayi households, 133 (35.37 %) households use safe drinking water from tube well, and 243 (64.63 %) use Nala/Canal/well water for drinking purpose. The table below and its corresponding graph show source of drinking water of Didayicommunity in13 villages, outside area of the Micro Project.

| Table-2.8 | | | | | |
|--------------------------|------|--------------------------|------------|------|------|
| Source of Drinking Water | | | | | |
| No. of HHs | | Source of Drinking Water | | | |
| | Pipe | Well | Nala/Canal | Well | Pond |
| 376 | 0 | 133 | 223 | 20 | 0 |

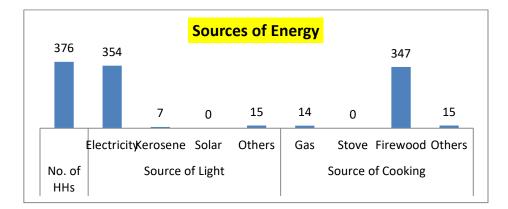


2.5.4.6Source of Energy

Out of 376 households, 354 (94.15%) Didayifamilies use electricity and 7 (1.86%) families use kerosene and 15 (3.99%) families use other as source of light. For cooking purpose, 347 (92.29%) families use firewood, 14 families use gas and 15 families depend on other traditional sources. The table below and its corresponding graph showsource of energy used by Didayi community in13 villages, outside area of the Micro Project.

Table-2.9Source of Energy

| No. of | 8 | | | | Sour | ce of Cooking | | |
|--------|-------------|----------|-------|--------|------|---------------|----------|--------|
| HHs | Electricity | Kerosene | Solar | Others | Gas | Stove | Firewood | Others |
| 376 | 354 | 7 | 0 | 15 | 14 | 0 | 347 | 15 |



2.5.4.7 Workforce, Occupation& Traditional Skill

Out of total Didayipopulation of 1470, majority of the people numbering 833 (56.67 %). persons return as the work force in the age group 15 - 60 years. In the workforce, the share of

female workers is 441 (52.94 %) & and male workersis 392(47.06 %). A sound workforce among the Didayiis an indication of availability of human resources and thus, may be taken as a development index.

| | 1 able- 2.10 | | | | |
|-----------|-----------------|-----------------|-----------------|--|--|
| | Work Fo | orce | | | |
| Age | Di | dayi Work F | orce | | |
| Group | Males | Females | Total | | |
| 15.1 - 45 | 318 | 355 | 673 | | |
| 45.1 - 60 | 74 | 86 | 160 | | |
| Total | 392 (47.06%) | 441 (52.94%) | 833 (56.67%) | | |

| Table- 2.10 | |
|--------------------|-----|
| Work Force | |
| Didari | XX/ |

DidayiTraditional Skills, Arts & Crafts:

The Didayiskilled craft persons do the following activitiestraditionally.

- Bamboo basketry
- ✤ Weaving
- ✤ Broomstick making
- ✤ Archery





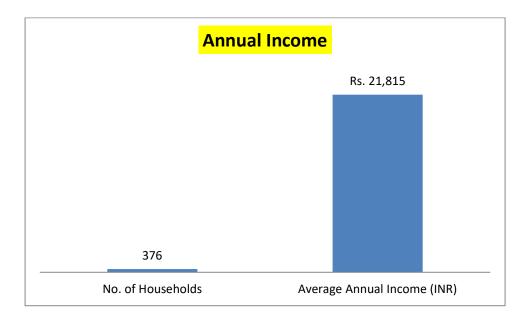
2.5.4.8 Income & Expenditure Pattern

About 246 Didayi families mostly derived their income from primary source, i.e. agriculture and horticulture. Daily wage/agricultural wage and NTFP collection supplement their income. The Average annual income of Didayi is Rs. 21,815/- per household. The table below and its corresponding graph show annual income of Didayi community in13 villages, outside area of the Micro Project.

| Annual Income | | | | | | |
|----------------------------|----------------------|------------------------|--|--|--|--|
| Sector | No. of Households | Annual Income (INR) | | | | |
| Agriculture / Horticulture | 246 | | | | | |
| Animal Husbandry | 2 | | | | | |
| Fishery | 0 | | | | | |
| Service | 1 | Rs 21,815/- | | | | |
| NTFP Collection & Selling | 22 | | | | | |
| Trading | 3 | | | | | |
| Trained (Technical) Worker | 3 | | | | | |

Table-2.11

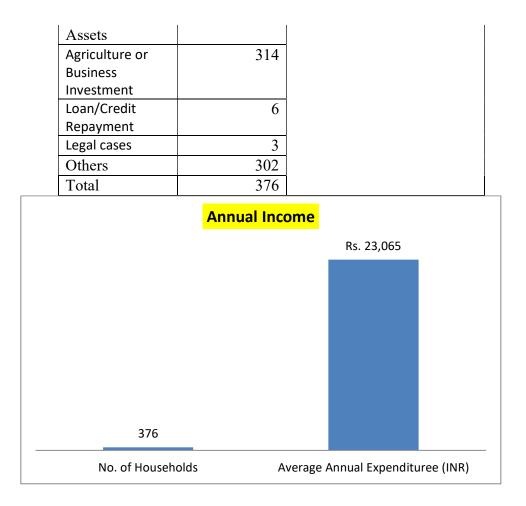
| /Artisan | |
|-----------------------|-----|
| Daily Wage/Agrl. Wage | 209 |
| Pension/Remittance | 75 |
| Cottage Industry | 1 |
| Other Source | 1 |
| Total Income | 376 |



The Average annual expenditure of Didayi is Rs. 23065/-per household. The table below and its corresponding graph show the expenditure pattern of Didayi on different purposes.

| A | Annual Expenditure Pattern | | | | | |
|--------------|----------------------------|-------------------------------------|--|--|--|--|
| Items | No. of Households | Average Annual Expenditure (INR) | | | | |
| Food | 344 | | | | | |
| Clothing | 315 | | | | | |
| Education | 60 | | | | | |
| Health | 340 | | | | | |
| Social/ | 342 | | | | | |
| Religious | | | | | | |
| Functions | | D 02 0/5/ | | | | |
| House Repair | 313 | Rs 23,065/- | | | | |
| Purchase of | 330 | | | | | |

Table-2.12 Annual Expenditure Pattern



2.5.4.9 Indebtedness

Out of 376 households, 190 (50.53%) households are indebted. Among the Indebted households, 90 households borrowed from Institutional source and 100 households from private source (relatives). Table below shows indebtedness among the Didayi households. The table below shows animal resource of Didayi households in13 villages, outside area of the Micro Project.

Table-2.13 Indebtedness

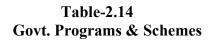
2. 5.5 Govt. Programs & Schemes availed

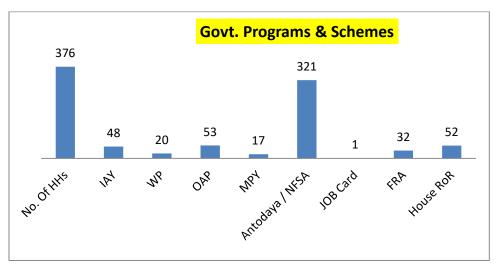
| No. of HHs | Iı | nstitutional Sou | rce | Private S | ource | Total |
|---------------|------|------------------|-----|------------------|----------|-------|
| | Bank | Co-operative | SHG | Money lenders | Relative | |
| 376 | 90 | 0 | 0 | 0 | 100 | 190 |

Out of 376 households, 48 availed IAY, 321 availed Antodaya/ NFSA, 20WP, 53 OAP, 17 MPY, 1 Job Card, 32 land under FRA and 52 benefitted under House RoR. Table below and it

corresponding graph show their status of availing different Government schemes and programmes.

| No. of | | | | No. of H | Hs Benefited | l | | |
|--------|-----|----|-----|----------|--------------------|-------------|-----|--------------|
| HHs | IAY | WP | OAP | MPY | Antodaya / NFSA | JOB Card | FRA | House RoR |
| 376 | 48 | 20 | 53 | 17 | 321 | 1 | 32 | 52 |





2. 5.6 Existing Village Infrastructure Facilities

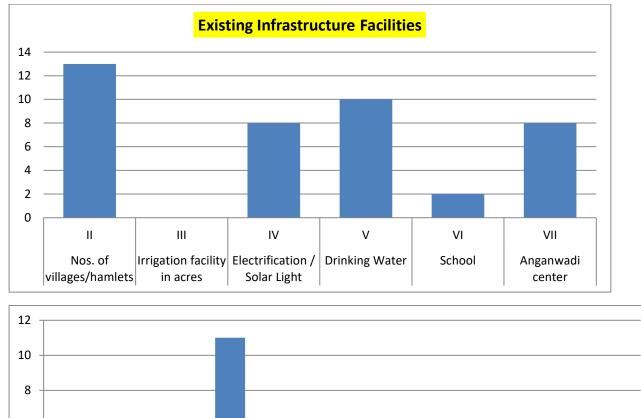
Table-2.15 below and it corresponding graph show the existing infrastructure facilities in Didayi villages.

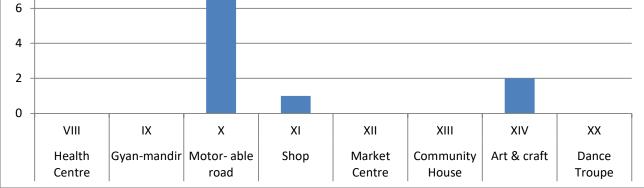
| Nos. of Villages/ Hamlets | Irrigation facility in acres | Electrification / Solar Light | Drinking Water | School | Anganwadi Center |
|---------------------------------|------------------------------------|----------------------------------|-------------------|--------|---------------------|
| II | III | IV | V | VI | VII |
| 13 | NA | 8 | 10 | 2 | 8 |

| Table-2.15 |
|--|
| Existing Infrastructure Facilities at Village |

| Health Gyan- Motor- Centre mandir able Shop | | Commu- nity House | | |
|--|--|----------------------|--|--|
|--|--|----------------------|--|--|

| | | Road | | | | | |
|------|----|------|----|-----|------|-----|----|
| VIII | IX | Х | XI | XII | XIII | XIV | XX |
| 0 | 0 | 11 | 1 | 0 | 0 | 2 | 0 |





- The survey reveals that out of 13 villages, 11 villages are connected with motorble road, 10 village safe drinking water facility, 8 villages each have electricity/solar light facility and Anganadi center, 2 villages have art and craft center and only village has shop facility.
- None of the villages have facilities like health center, Gyanmandir, market center, community house and dance troupe.

2. 5.7 Major Problems faced by Didayi:

- Endemic Malaria, tooth decay, skin diseases are the main health hazardsstill prevalent due to unhygienic food habit and lack of awareness.
- The rate of literacy is 6.87 %. But due to geographical barriers like hill steams, hill and forest between certain villages due to non- connectivity the absenteeism is very high particularly in rainy season. Lack of schooling facilities deprives the Diayi children for achieving education.
- Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- This is a prime need for this remote forest area and cut area for acceleration of the pace of development.
- Decadence of Pristine Tribal Cultureunder the powerful impact of modernization as evident in the tribal society these days.
- The Didayi being forest dwellers primarily depend on, agriculture, horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.5.8Need Assessments & Development priorities for the Didayi :

Enrolment of all school-going age children in the Educational Complexes of Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.

- Provision of Mini-Anganwadi Center in all villages with 20 and more households and Anganwadi Center in all villages with 50 and above households by way of relaxing norms.
- Provision of CC Roads, Link Roads, and CD works etc.
- Installation of tube well, bore well with pipe water supply and sanitary well, spring -based pipe water supply.
- Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision and development of *gulisung*, a central place in the village for communal activities, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts
- Construction of houses for the all left out families and maintenance of the existing houses allotted to them earlier.

- Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTG including issue of health cards indicating health status, Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, separate MahilaSabha meeting to spread health awareness, creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Conservation of traditional bio-farming
- Construction of check dams, MIP, supply of diesel pump set and lift irrigation,
- Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like goatry, poultry, fishing (net &boat) are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units.
- Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.

2.5.9 Abstract of Survey Findings:

2.5.9.1 Profile of Didayiat a Glance

| | | Ľ | | he Micro Project Area ıgiriDistrict) at a Glance | | |
|---|-----------|----------------------|--------|---|--|--|
| N | SI. No | Particula | ars | Magnitude | | |
| 1 | | Name of the District | | Malkangiri | | |
| 2 | | Name of the Blocks | | Kudumulguma&Khairiput | | |
| 3 | | No./Names of GPs | | 4 | | |
| 4 | | No. of Villages | | 13 | | |
| 5 | | No. of HHs | | 376 | | |
| 6 | | No. of Female Heade | d HHs | 53 | | |
| 7 | | Average Size of Hou | sehold | 4 | | |
| 8 | | | Total | 1470 | | |
| | | Population | Male | 693 | | |
| | | | Female | 777 | | |
| 9 | | Sex-ratio | 1 | 1121 | | |

Table-2.16

| 10 | | Total | 101(6.91 %) | | |
|----|------------------------|-----------------|---------------------------|--|--|
| | Literacy | Male | 64(9.30%) | | |
| | | Female | 37(4.78 %) | | |
| 11 | Own Houses | 1 | 352 (93.61%) | | |
| 12 | Pucca House | | 10 | | |
| 13 | Work Force | | 833(56.67%) | | |
| 14 | Tube well Water Sou | irce | 133 | | |
| 15 | Individual Household | d Toilets | NA | | |
| 16 | Household Electricity | y Facility | 354 | | |
| 17 | Homestead Land | | 310 | | |
| 18 | Agriculture Land | | 278 | | |
| 19 | Forest Land | | 32 | | |
| 20 | Average Size of Land | dholdings | NA | | |
| 21 | Primary Source of In | come | Agriculture, Horticulture | | |
| 22 | Average Annual Inco | ome (in Rs) | 21,815/- | | |
| 23 | Average Annual Exp | enditure (in | 23,065/- | | |
| | Rs) | | | | |
| 24 | No. of Families Indebt | ed | 190 | | |
| 25 | Average Loan Amount | t per Household | 1728/- | | |
| 26 | Adhar Card | | NA | | |
| 27 | Voter-ID | | NA | | |
| 28 | Bank Passbook | | NA | | |
| 29 | Ration Card | | NA | | |
| 30 | Health Card | | NA | | |
| 31 | Job Card | | 01 | | |
| 32 | Pension(OAP + WP | + MPY) | 90 | | |
| 33 | BPL(Antodaya/NFSA | A) | 321 | | |
| 34 | BKKY | | NA | | |
| 35 | Housing | | 48 | | |

(Baseline Survey by SCSTRTI, 2018)

2.5.9.2 HHs & Population of Didayi(Existing and outside area of MP areas) 2.17

ABSTRACT

| DDA, MP | Name of District | Name of Block/ | No of GP | No of Villages/ | No. of | | Populatio | n |
|---------|---------------------|-------------------|-------------|--------------------|-----------|------|-----------|-------|
| | | Taluk | | Hamlets | HHs | Male | Female | Total |

| *Existing | Malkangiri | Kudumulguma | 4 | 37 | 1828 | 3663 | 3987 | 7650 |
|------------|------------|---------------------------|------------------------------|----|------|------|------|------|
| ** Outside | Malkangiri | Kudumulguma& Khairiput | 4 | 13 | 376 | 693 | 777 | 1470 |
| Total | 1 District | 2 Blocks | 7 GPs (1 GP Common) | 50 | 2204 | 4356 | 4764 | 9120 |

(Source: CCD Plan Survey, 2015 & Baseline Survey, 2018by SCSTRTI)

2.5.10 Conclusion & Suggestions:

The Didayi (PVTG) population of 37 villages covered by the Micro Project, Didayi Development Agency, Kudumulugumma, Malkangiri district have identified their own community people of 1470 persons in 13 more villages of 4 GPs in Kudumulugumma and Khairiput Blocks of Malkangiri district.

The total Didyi population of 37 existing villages covered by the DDA, Micro Project (as per CCD Survey, 2015) and 13 villages outside area of Micro Project (as per Baseline Survey, 2019) is 9,120 with 2,204 households in 50 villages of 7 GPs of Kudumulguma and Khairiput blocks in Malkangiri district of Odisha. The Didayi population (9,120) covered in 2015 and 2019 Surveys is 230 more than that of the 2011 Census Didayi population (8,890).

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the Didayipeople of both the groups of villages (existing in the DDA Micro Project and newly identified) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed Didayi people confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages with Didayi PVTG peoplewere left out while formation of Micro Project for development of Didayi PVTG. The DidayiPVTG people living in the newly identified 13 villages have been deprived of receiving the benefits of the central government schemes of development of PVTGs.

Therefore, it is suggested that:

• The Didayi people living in the newly identified 13 villages may be recognized as PVTG by Government of Odisha in ST & SC Development Department for their

inclusion under the scheme of PVTG development through the Micro Project, Didayi Development Agency, Kudumulugumma, Malkangiri district.

- These people may be covered under the Schemes PVTG development programmes of GOI like Central Sector Scheme, CCD and State Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.
- Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire Didayi PVTG population of 9120 from 2204 households of 50 villages found in 7 GPs (1 GP Common) of Kudumulguma&Khairiput blocks in Malkangiridistrict of Odisha through the Micro Project, DDA, Kudumulugumma, Malkangiri district, Odisha.

2.6 Hill-Kharia & Mankirdia PVTGs: Outside the Micro Project, Hill-Kharia & MankirdiaDevelopment Agency (HKMDA), Jashipur, Mayurbhanj District

Govt. of Odisha has established one Micro Project for the total development of two PVTGs namely "Hill-Kharia" and 'Mankirdia' in Mayurbhanj District. The HKMDA, Jashipur, Mayurbhanj District Micro Project covers population of "Hill-Kharia" and 'Mankirdia' PVTGs in 12 GPs and 18villages of Jashipur and Karanjia Blocks in Karanjia Sub-Division of Mayurbhanj district. It is reported that there are 20 more villages in 4 blocks (Karanjia, Jashipur, Thakurmunda of Karanjia Sub Division and Bissoi of Rairangpur Sub Division) with "Hill-Kharia" (19 Villages) and 'Mankirdia' (1 village) households found outside the Micro Project, HKMDA, Jashipur, Mayurbhanj District for inclusion under the scheme of PVTG development programme. A Baseline survey among the "Hill-Kharia" and 'Mankirdia' households of these 20 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.6.1 Distinguished Features of Hill-Kharia&MankirdiaPVTGs:

The Hill-Khariasare a primitive section of the Kharia tribe. They are inhabitants of the Similipal hills. They speak Kharia, a Munda language. They live in small forest settlements with scattered housing pattern. They subsist on hunting and gathering. Economically, they are expert in collection of honey, arrowroot and resin. They also cultivate paddy and pulses in small chunk of lands.

The Mankirdia people are mostly distributed in and around Similipal hills inMayurbhanj district. They speak a form of Munda language. They are semi-nomadic hunters and food-gatherers. At times they move to different places in the districts of Jajpur, Keonjhar etc. They catch Monkeys and eat their meat. They make *Siali/* jute ropes, wander inside forest in small bands, *Tanda*,live in temporary dome shaped leaf huts, *Kumbha*. TheBirhor/ Mankirdia have girls' dormitory, *Kudi-ada*. They shuttle between market and forest and observe Hera or *Chaitaparba*.



Mankirdia Couple

2.6.2 Composition of Hill-Kharia&MankirdiaPVTGshouseholds& population:

The Hill-Kharia&MankirdiaPVTG people are residing in 20 villages in 13 GPs and one NAC of four Blocks namely Bisoi,Jashipur, Karanjia and Thakurmunda. These Hill-Kharia & Mankirdia villages are located in the adjoining areas and found outside (uncovered) villages of HKMDA, Jashipur,Mayurbhanj District. There are 238 Hill-Kharia&Mankirdia households, including 52 female headed households, with a total population of 673 persons. Their family size





is 3. The survey shows a favourable sex ratio with more number of females among the Hill-Kharia & Mankirdia communities. The Sex ratio of the community is 1110 females per 1000 males. Table 2.1 and 2.2 below show GP and village wise HKMDA households, population and their family size and sex ratio.

| | | HKMDA | , Jashipur, Ma | | | | |
|---------|---------------|-------------------|----------------|--------|------|------------|-------|
| Sl. No. | Name of Block | Name of | Name of | No. of | | Population | |
| | | Gram Panchayat | Villages | HHs | Male | Female | Total |
| 1. | Bisoi | Asana | Bankidihi | 7 | 14 | 9 | 23 |
| 2. | Bisoi | Bautibeda | Chotani | 22 | 30 | 27 | 57 |
| 3. | Jashipur | Chakidi | Dalkibeda | 14 | 17 | 21 | 38 |
| 4. | Jashipur | Dhalabani | Alkudar | 9 | 12 | 15 | 27 |
| 5. | Jashipur | Dhalabani | Suanpal | 2 | 3 | 3 | 6 |
| 6. | Jashipur | Jamdasahi | Goudgan | 39 | 41 | 28 | 69 |
| 7. | Jashipur | Jamdasahi | Padmapur | 5 | 6 | 9 | 15 |
| 8. | Jashipur | Jashipur | Gadatalashi | 16 | 22 | 24 | 46 |
| 9. | Jashipur | Matiagarh | Kapand | 4 | 3 | 7 | 10 |
| 10. | Jashipur | Podagarh | Brundeiposi | 1 | 1 | 2 | 3 |
| 11. | Jashipur | Podagarh | Sanjhili | 2 | 3 | 2 | 5 |
| 12. | Karanjia | Badagan | Sangan | 16 | 24 | 26 | 50 |
| 13. | Karanjia | Badagan | Saradha | 2 | 2 | 4 | 6 |
| 14. | Karanjia | Bala | Bala | 5 | 5 | 10 | 15 |
| 15. | Karanjia | Bala | Kurulia | 15 | 25 | 29 | 54 |
| 16. | Karanjia | Kuliposi | Kapandra | 2 | 5 | 3 | 8 |
| 17. | Karanjia | Kuliposi | Kuliposi | 2 | 4 | 3 | 7 |
| 18. | Karanjia | NAC | Sarubali | 18 | 26 | 32 | 58 |
| 19. | Karanjia | Rasuntala | Kuduma | 6 | 7 | 8 | 15 |
| 20. | Thakurmunda | Hatigoda | Asankudar | 51 | 70 | 91 | 161 |
| Total | 4 Blocks | 13 GPs | 20 Villages | 238 | 319 | 354 | 673 |

 Table 2.1

 Composition of Hill-Kharia&MankirdiaPVTG households, populationOutsideof the HKMDA. Jashipur, Mayurbhani district

(Baseline Survey by SCSTRTI, 2018)

Table 2.2Gender wise Household, Family Size and Sex Ratio

| Total Nos. | Nos. of Male | Nos. of | Nos. of | Family | Sex Ratio |
|-------------|--------------|-----------|---------|--------|-----------|
| of Villages | Headed | Female | Total | size | |
| | Household | Headed | House | | |
| | | Household | Hold | | |

| 20 186 | 52 | 238 | 3 | 1010 |
|--------|----|-----|---|------|
|--------|----|-----|---|------|

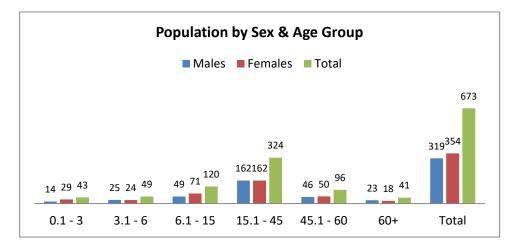
2.6.3 Age group & Sex wise Hill-Kharia&Mankirdia PVTGs population distribution:

Out of total Hill-Kharia & Mankirdia population of 673, majority of the people numbering 420 persons return from the workforce in the age group of 15 to 60 years. In the population range between 0.1 to 15 years, the number of girls (124) is more than that of the boys (88), a favourable sex ratio for females. There are 41 senior citizens among the Hill-Kharia&Mankirdiapeople. While 49 children in the age group of 3.1 - 06 years are entitle for preschool education and supplementary nutrition at Anganwadi, 120 children in the age group 6.1-15 years, who deserve school education.Table below and its corresponding graph shows explains the Hill-Kharia&Mankirdiapopulation structure by sex and age group in 20uncovered villages of the Micro Project, HKMDA, Jashipur, Mayurbhanj District.

| Table-2.3 |
|--|
| Distribution of Hill-Kharia & MankirdiaPopulation by Sex and Age Group |

| Age Group | Hill-Kharia&MankirdiaPopulation | | | |
|-----------|---------------------------------|---------|-------|--|
| | Males | Females | Total | |
| 0.1-3 | 14 | 29 | 43 | |
| 3.1-6 | 25 | 24 | 49 | |
| 6.1-15 | 49 | 71 | 120 | |
| 15.1-45 | 162 | 162 | 324 | |
| 45.1-60 | 46 | 50 | 96 | |
| 60+ | 23 | 18 | 41 | |
| Total | 319 | 354 | 673 | |

(Baseline Survey by SCSTRTI, 2018)



2.6.4 Socio- economic Profile of Hill-Kharia & Mankirdia PVTGs:

2.6.4.1 Level of Literacy and Educational Standard:

Among the Hill-Kharia &Mankirdia, the literacy is levelled at 41.75 %. Their male literacy is 44.51 % and female literacy is 39.26 %. Table below and its corresponding graph shows literacy and educational level of Hill-Kharia &Mankirdia community in 20 villages uncovered of the Micro Project.

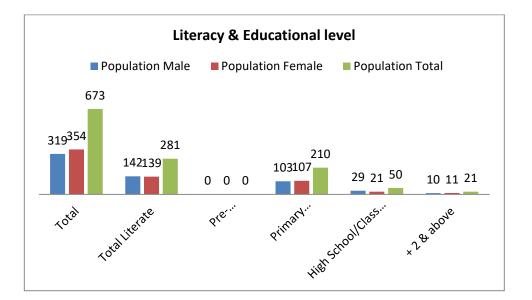
| Educational Level | Population | | | | |
|--------------------------|------------|----------|----------|--|--|
| | Male | Female | Total | | |
| Total Population | 319 | 354 | 673 | | |
| Total Literate | 142 | 139 | 281 | | |
| | (44.51%) | (39.26%) | (41.75%) | | |
| Pre- School/Anganwadi | 0 | 0 | 0 | | |
| Primary School/Class 1- | 103 | 107 | 210 | | |
| VIII | | | (74.74%) | | |
| High School/Class IX - X | 29 | 21 | 50 | | |
| | | | (17.79%) | | |
| + 2& above | 10 | 11 | 21 | | |
| | | | (7.47%) | | |

 Table-2.4

 Literacy and Educational Level among the Hill-Kharia&Mankirdia

(Baseline Survey by SCSTRTI, 2018)

* *N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.*



Out of 281 Hill-Kharia&Mankirdia literate people, 210(74.74 %),50 (17.79 %),14 and 21(7.47%) studied up to Primary School, High School , + 2and above level respectively. In the age group of 03 - 06 years 49 children are entitled to be enrolled in the Anganwadi Centre.

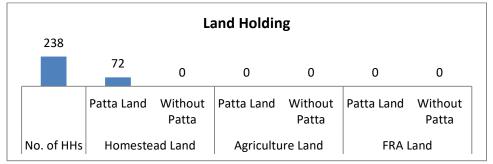
2.6.4.2 Land holdings

Out of 238 Hill-Kharia&Mankirdia households, 72 Households are reported to have homestead patta land. None of them have agricultural land. Nor even they have occupied any forest land. Thus, land based development programmes for the Hill-Kharia&Mankirdia is a remote possibility unless and until they will be provided with government land for cultivation and plantation purpose.

| No. of | Homestead Land | | Agriculture Land | | FRA Land | |
|--------|----------------|---------|------------------|---------|----------|---------|
| HHs | Patta | Without | Patta | Without | Patta | Without |
| | Land | Patta | Land | Patta | Land | Patta |
| 238 | 72 | 0 | 0 | 0 | 0 | 0 |

 Table-2.5

 Land holding among the Hill-Kharia&Mankirdia

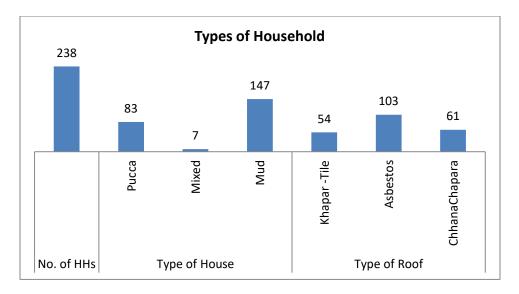


2.6.4.3 Houses Type

Out of 238 families, only 83 families has pucca house, 7 families reside inmixed houses, 147 families in mud houses. Efforts should be made to provide pucca houses to all needy families. Table below and its corresponding graph shows housing condition of the Hill-Kharia and Mankirdias.

| | Type of Houses | | | | | | |
|--------|----------------|-------|-----|------------------|-----------|---------------|--|
| No. of | Type of House | | | | Type of F | Roof | |
| HHs | | _ | | | | | |
| | Pucca | Mixed | Mud | Khapar - Tile | Asbestos | ChhanaChapara | |
| 238 | 83 | 7 | 147 | 54 | 103 | 61 | |

Table-2.6



2.6.4.4 Animal Husbandry

Total 238 households have possessed 111 domestic animals and birds.

| | Animal Husbandry | | | | | | |
|--------|------------------|----------------------------------|---------|-------|---------|-------|--|
| No. of | | HHs having with Domestic Animals | | | | | |
| HHs | Cows | Buffaloes | Bullock | Goats | Poultry | Total | |
| 238 | NA | NA | NA | NA | NA | 111 | |

Table 2.7

2.6.4.5 Source of Drinking Water

Out of 238 Hill-Kharia&Mankirdia households, 210 get safe drinking water from pipe and Tube well. 34 house holds use stream water for drinking purpose. Six households use multiple source of drinking water. Table below and its corresponding graph shows different source of drinking water of Hill-Kharia&Mankirdiafamilies.

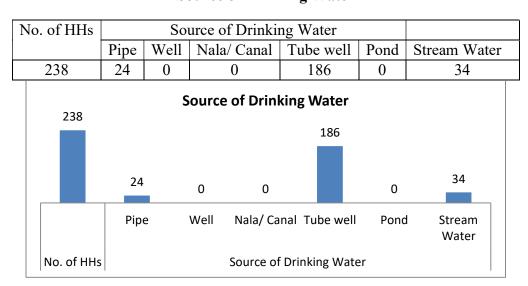


Table-2.8 Source of Drinking Water

2.6.4.6 Source of Energy

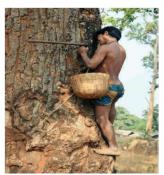
Out of 238Hill-Kharia & Mankirdia households, 115 (48.32%) use electricity followed by123 households kerosene as source of light. While most of them, 223 (93.70%) use firewood, 13 use gas and only one household uses kerosene as source of fuel for cooking. Table below and its corresponding graph shows different source of energy used by the Hill-Kharia&Mankirdia families.

| | | | Source | of Energ | <u>sy</u> | | | | |
|--------|---------------|-------------------|----------|-----------|-----------|-----------|----------|------|----|
| No. of | Sc | ource of Light | | | Source | e of Co | oking | | |
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firev | wood | Kero | se |
| | | | | | | | | ne | |
| 238 | 115 | 123 | 0 | 13 | 0 | 2 | 223 | 1 | |
| | | | Sources | s of Ener | gy | | | | |
| | 238 | | | | | 223 | | | |
| | | | | | | | | | |
| | | 115 123 | | | | | | | |
| | | | | | | | | | |
| | | | 0 | 13 | 0 | | 1 | | |
| | EI | ectricity Keroser | ne Solar | Gas | Stove | Firewo | od Keros | sene | |
| | No. of HHs | Source of | Light | | Source c | of Cookir | ng | | |

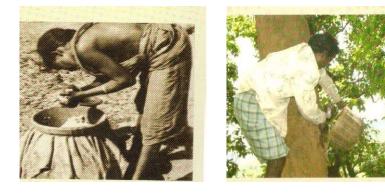
Table-2.9Source of Energy

2.6.4.7 Workforce, Occupation & Traditional Skill

Out of total Hill-Kharia & Mankirdia population of 673, majority of the people numbering 420 persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of female workers is 212 (50.48 %) & and male workers is 208 (49.42 %). A sound workforce among the Hill-Kharia&Mankirdiais an indication of availability of sound human resources and thus may be taken as an indexpro-development.



Collection of Resin by Hill -Khadia



Processing of Palua and Collection of Honey by Hill Khadia PVTG

Table 2.10

| Age | Hill-Kharia&Mankirdia Work Force | | | | | |
|-----------|----------------------------------|--------------|-------------|--|--|--|
| Group | Males | Females | Total | | | |
| 15.1 - 45 | 162 | 162 | 324 | | | |
| 45.1 - 60 | 46 | 50 | 96 | | | |
| Total | 208(49.42 %) | 212(50.48 %) | 420(62.41%) | | | |

Traditionally, the Hill Khadia PVTG is skilled craft persons on the following activities.

- Collection and processing of honey, value addition & marketing.
- Collection of resin and marketing
- Leaf plate stitching and pressing and marketing
- Broom stick making/Mat making

MankirdiaTraditional Skills, Arts & Crafts:

Traditionally the Mankirdia PVTG is skilled craft persons on the following activities.

- Basket & Rope making out of sialifiber, & jute
- Leaf plate stitching and pressing





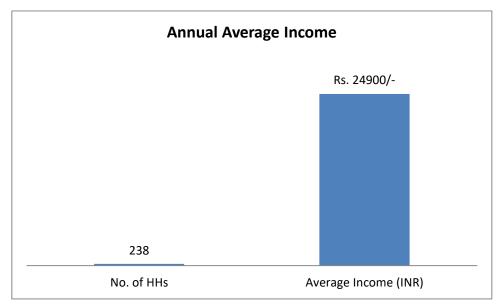
Craft of Rope & Basket Making by Mankirdia PVTG

2.6.4.8 Income & Expenditure Pattern

Most of the Hill-Kharia & Mankirdia families derive their income from daily wage (189 households) and NTFP Collection & selling (138 households). The average annual income of Hill-Kharia & Mankirdia is Rs. 24900/- per household. The table blow shows the Annual Income of Hill-Kharia&Mankirdia PVTG in surveyed villages.

Table-2.11 Annual Income of Hill-Kharia&Mankirdia PVTG

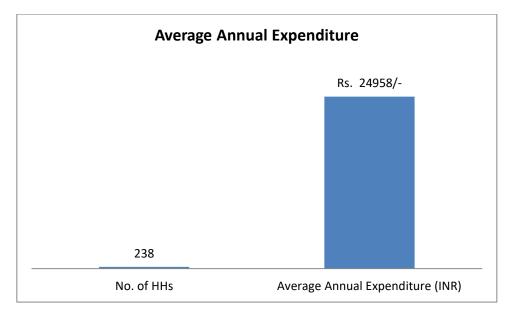
| Source | No. of | Average |
|-------------------------------------|--------|-------------------|
| | HHs | Income (INR) |
| Agriculture / Horticulture | 3 | 13000 |
| Animal Husbandry | 31 | 5090 |
| Fishery | 0 | 0 |
| NTFP Collection & Selling | 138 | 7819 |
| Trained (Technical) Worker /Artisan | 8 | 34625 |
| Daily Wage/Ag. Wage | 189 | 18350 |
| Service | 2 | 80000 |
| Pension/Remittance | 35 | 16571 |
| Trading | 8 | 15250 |
| Other Source | 7 | 6171 |
| Total Income | 238 | Rs 24900/- |



The average annual expenditure of Hill-Kharia&Mankirdia is Rs. 24958/- per household. On an average annually eachHill-Kharia&Mankirdiahousehold spend more on food consumption (Rs. 17564/-) followed byAgriculture or Business Investment (Rs.5200/-) health (Rs. 2671/-), clothing (Rs. 2308/-),education (Rs. 1020/-), socio-religious function Rs. 671/-, House RepairRs. 559/-, loan repayment Rs. 411/- and others including drinks (Rs.832/-). The table blow shows the Annual expenditure pattern of Hill-Kharia&Mankirdia PVTG in surveyed villages.

| Annual Expenditure Pattern | | | | | |
|---------------------------------------|--------|---------------------------|--|--|--|
| Item | No. of | Average Annual xpenditure | | | |
| | HHs | (INR) | | | |
| Food | 220 | 17564 | | | |
| Clothing | 219 | 2508 | | | |
| Education | 83 | 2925 | | | |
| Health | 207 | 3071 | | | |
| Social/ Religious Functions | 112 | 1427 | | | |
| HH Assets | 38 | 1161 | | | |
| Agriculture or Business Investment | 2 | 5200 | | | |
| Loan Repayment | 19 | 5174 | | | |
| Legal Cases | 1 | 5000 | | | |
| House Repair | 77 | 559 | | | |
| Other | 104 | 1904 | | | |
| Total | 238 | Rs 24958/- | | | |

Table-2.12Annual Expenditure Pattern



2.6.4.9 Indebtedness

Out of total 238 Hill-Kharia &Mankirdia households, only 19 (7.98 %) households borrowed from money lenders. Table below and its corresponding graph shows their status of indebtedness.

Table-2.13

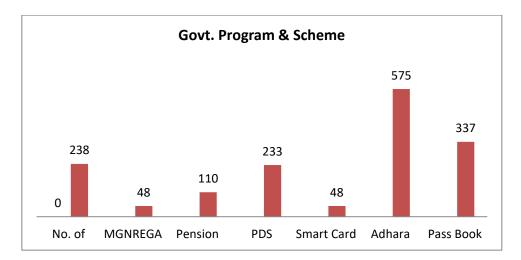
| Indebtedness | | | | | | | | | | | |
|--------------|------|------------------------|-----|---------|-------|-------|--|--|--|--|--|
| No. of | | Source of Indebtedness | | | | | | | | | |
| HHs | | | | | | | | | | | |
| | | Institutional | | Private | | | | | | | |
| | Bank | Co-operative | SHG | Money | Other | Total | | | | | |
| | | _ | | Lenders | | | | | | | |
| 238 | 0 | 0 | 0 | 19 | | 19 | | | | | |

2. 6.5 Govt. Programmes& Schemes availed and further Need Assessment

Out of 238 households, 48 availed MGNREGA, 110 Pension, 233 PDS, and 48 benefitted by Smart Card under different Govt. Programmes& Schemes. Table below and its corresponding graphshows their status of availing different government programmes and schemes.

Table-2.14Govt. Programmes& Schemes

| No. of | MGNREGA | Pension | PDS | Smart | Adhara | Pass |
|--------|---------|---------|-----|-------|---------|---------|
| HHs | | | | Card | | Book |
| 238 | 48 | 110 | 233 | 48 | 575 | 337 |
| | | | | | Persons | Persons |



2. 6.6 Existing Village Infrastructure

Table -2.15 below shows the existing infrastructure facilities at 20 surveyed villages.

| | 124 | isting init as | di uctur e l'acintie | s at v mage | | |
|-------------------------------------|---------------------------|--------------------|---------------------------------|---|-------------------|--------|
| No of Village(s) / Hamlets(s) | Revenue Land in Ac. | FRA Land in Ac. | Irrigation facility in acres | Electrifica tion / Solar Light | Drinking Water | School |
| | II | III | IV | V | VI | VII |
| 20 | NA | NA | NA | 16 | 16 | 15 |

Table -2.15Existing Infrastructure Facilities at Village

(Cont.)

| Anganwa di Center | Health Centre | Gyan- mandir | Motor- able Road | Shop | Market Centre | Commu- nity House | Art & craft | Dance Troupe |
|-------------------------|------------------|-----------------|------------------------|------|------------------|----------------------|-------------|-----------------|
| VIII | IX | X | XI | XII | XIII | XIV | XX | XII |
| 19 | 7 | 0 | 19 | 3 | 2 | 6 | 3 | 1 |

- The survey reveals that out of 20 villages, 19 have both Anganwadicenters and motor-able roads, 16 villages have both electricity and drinking water facilities, 15 villages have schools, 6 villages have community house, 3 villages have both shop and art and craft center and 2 villages market center and only one village has dance troupe.
- Basic infrastructure facilities may be provided where such facilities are not available.

2.6.7 Major Problems faced by Hill-Kharia&Mankirdia PVTGs:

The Hill-Kharia&Mankirdia PVTGs have faced the following problems.

- > Endemic Malaria, tooth decay, skin diseases and malnutrition are the main health hazards.
- The rate of literacy is 45.32%. But due to geographical barriers like hill streams, hills and forest between certain villages absenteeism is very high particularly in rainy season.
- Lack of ventilation. As the number families increasing day by day, there is shortage of houses and the houses already provided to them badly need maintenance.
- > This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Cultureunder the powerful impact of modernization as evident in the tribal society these days.
- Hill-KhariaandMankirdia primarilydepend on collection of MFP for their subsistence. But the restrictions, particularly in Tiger Reserve Forest (Similipal Hills) pose a major problem for them. Secondly lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.6.8 Need Assessments & Development Priorities for Hill-Kharia & Mankirdia PVTGs:

The Hill-Kharia&Mankirdia PVTGs have identified their own needs. They are;Land and land development, Kitchen Garden, Goat Rearing & Poultry, Housing and Education for children and Electricity. The following are the development priorities of both the PVTGs.

- Establishment of an Nursery Schools for boys and girlsfor Pre- Primary education in each village, Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts
- Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme.
- Construction of Check Dams, Canal System, Diesel Pump set etc
- Construction of Houses for the needy families and maintenance of the existing houses allotted to them earlier.
- Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits.
- > Provision of CC Roads, Link Roads, and CD works etc.
- > Installation of Tube wells, Bore wells with Pipe water supply.

2.6.9 Abstract of Survey Findings:

2.6.9.1 Profile of Hill-Kharia&Mankirdiaoutside the Micro Project at a Glance

| | in M | ayurbhanj Dis | strict at a Glance |
|-----|---------------------------------|---------------|--|
| SI. | Particular | `S | Magnitude |
| No | | | |
| 1 | Name of the District | | Mayurbhanj |
| 2 | Name of the Blocks | | Bisoi, Jashipur, Karanjia, Thakurmunda |
| 3 | No./Names of GPs | | 13 |
| 4 | No. of Villages | | 20 |
| 5 | No. of HHs | | 238 |
| 6 | No. of Female-headed | HHs | 52 |
| 7 | Average size of House | hold | 3 |
| 8 | | Total | 673 |
| | Population | Male | 319 |
| | | Female | 354 |
| 9 | Sex-ratio | | 1110 |
| 10 | | Total | 281(41.75%) |
| | Literacy | Male | 142(44.51%) |
| | | Female | 139(39.26%) |
| 11 | Own Houses | | 237 |
| 12 | Pucca House | | 83 |
| 13 | Work Force | | 420(62.41%) |
| 14 | Tube well Water Source | e | 186 |
| 15 | Individual Household | Foilets | NA |
| 16 | Household Electricity | Facility | 115 |
| 17 | Homestead Land | | 72 |
| 18 | Agriculture Land | | 0 |
| 19 | Forest Land | | 0 |
| 20 | Average Size of Landh | oldings | NA |
| 21 | Primary Source of Inco | ome | Daily wage, NTFP Collection & Selling |
| 22 | Average Annual Incom | ne (in Rs) | 24900/- |
| 23 | Average Annual Exper (in Rs) | nditure | 24958/- |
| 24 | No. of Families Indebt | ed | Nil |
| 25 | Average Loan Amount | | Nil |

Table-2.16 Profile of Hill-Kharia&Mankirdia PVTGs outside the Micro Project in Mayurbhani District at a Glance

| 26 | Adhar Card | 575 |
|----|-------------------------|-----|
| 27 | Voter-ID | NA |
| 28 | Bank Passbook | 337 |
| 29 | Ration Card | 233 |
| 30 | Health Card | NA |
| 31 | Job Card | 48 |
| 32 | Pension(OAP + WP + MPY) | 110 |
| 33 | BPL | NA |
| 34 | BKKY | NA |
| 35 | Housing | NA |

(SCSTRTI, Baseline Survey, 2018 in Outside villages of HKMDA, Jashipur MP areas)

2.6.9.2 Total Households& Population of Hill-Kharia & Mankirdia (Existing and outside villages of MP areas)

| ADSTRACT | | | | | | | | | |
|-----------|------------|--|-------|-----------|--------|------|------------------------|-------|--|
| HKMDA | Name of | Name of | No of | No of | Total | PV | PVTG Population | | |
| Micro | District | Block/ | GPs | Villages/ | no. of | | | | |
| Project | | Taluk | | Hamlets | HHs | Male | Female | Total | |
| *Existing | Mayurbhanj | Jashipur&Kara njia | 12 | 18 | 756 | 1192 | 1214 | 2406 | |
| **Outside | Mayurbhanj | Bissoi,Jashipur, Karanjia& Thakurmunda | 13 | 20 | 238 | 354 | 319 | 673 | |
| Total | Mayurbhanj | 4 Blocks | 21# | 38 | 994 | 1546 | 1533 | 3079 | |

Table-2.17 ABSTRACT

(Source: *CCD Plan Survey by SCSTRTI, 2015 & **Baseline Survey by SCSTRTI, 2018)

#4 GPs are common for both existing and newly identified areas

2.6.10 Conclusion& Suggestions:

The Hill-Kharia & Mankirdia(PVTG) population of 2406 from 756 households in 12 GPs of 18 villages in two blocks, Jashipur and Karanjiacovered by the Micro Project, Hill-Kharia&Mankirdia Development Agency, Mayurbhanj district have identified their own community people in another 20 villages of 13 GPs in 4 Blocks such asBissoi,Jashipur, Karanjia and Thakurmunda Blocks of Mayurbhan jdistrict.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the Hill-Kharia &Mankirdia people of both the groups of villages (existing and outside the Micro Project area) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed Hill-Kharia&Mankirdia people confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) Social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages with Hill-Kharia & Mankirdia people were left out while formation of Micro Project for development of Hill-Kharia&MankirdiaPVTGs. The Hill-Kharia&MankirdiaPVTG people living in these 20 villages have been deprived of receiving the benefits of the central government schemes of development of PVTGs.

Therefore it is suggested that:

- The Hill-Kharia&MankirdiaPVTG people living in the newly identified20 villages of 13 GPs in 4 Blocks such as Bissoi, Jashipur, Karanjia and ThakurmundaBlocks of Mayurbhanjdistrictmay be recognized as PVTG by Government of Odihsa in ST & SC Development Department for their inclusion under the scheme of PVTG development through the Micro Project,HKMDA, Jashipur, Mayurbhanj district.
- These people may be covered under the Schemes PVTG development programmes of GOI like Central Sector scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.
- Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire Hill-Kharia&MankirdiaPVTG population of 3079 from 994 households of 38 villages found in 21 GPs of four Blocks in Mayurbhanjdistrict through the Micro Project HKMDA, Jashipur, Mayurbhanj District, Odisha.

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2.7 JuangPVTG: Outside the Micro Project, Juang Development Agency, Gonasika, **Banspal, Keonjhar District**

Government of Odisha has established one Micro Project namely Juang Development Agency (IDA), Banspal, KeonjharDistrict for the total development of the Juang PVTG in 1978-79. This Micro Project covers 6 GPs and 35 villages of Banspal Block, KeonjharDistrict. It is reported that there are 102 more villages with Juang households in 37GPs of Ghatagaon, Harichandanpur, and Telkoi blocks found outside the Micro Project, JDA, Gonasika, Keonjhar District for inclusion under the scheme of PVTG development programme. A Baseline survey among the Juang households of 102 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.7.1 **Distinguished Features of Juang PVTG:**

The Juangs are autochthons of the Gonasika hills in Keonjhar district. They are mostly found in the districts of Keonjhar, Dhenkanal and Jajpur. They speak Juang, a Munda language. They are primarily shifting cultivators but also depend on forest collections. They live in uni -clan village settlements. They are traditionally organized into strong corporate groups - Barobhai, at the village level, pirha, at the village-cluster level. They practise village exogamy. Their Youth Dormitory-cum-Community Centre is called Mandaghar/ Majang.



2.7.2 Composition of Juang households & population:

The Juang PVTG people are residing in 102villages in 37 GPs of 3 Blocks namely Telkoi, HarichandanpurandGhatagaon. These Juangvillages are located outside areas of JDA, Banspal, KeonjharDistrict, which arenot covered by the micro-project JDA, Gonasika, Keonjhar district. There are 2532Juanghouseholds, including 493 female headed households, with a total population of 15309 persons. Their family size is 6. The Sex ratio of the community is 997 females per 1000 males. The survey shows an unfavourable sex ratio among the Juang community. Table below shows composition of Juang households and population in the surveyed 102 villages. Table 2.1 and 2.2 below show GP and village wise Juang households, population and their family size and sex ratio.

| Table – 2.1 Composition of Juang households & population outside Micro Project , Gonasika , Banspal, Keonjhar District | | | | | | | | | |
|--|-----------|--------------------|----------------|---------------------------|--------|------|------------|-------|--|
| SI. | Name of | Name of Block | Name of GP | Name of | No. of | | Population | | |
| No. | District | | | Village/Haml et | HHs | Male | Female | Total | |
| 1. | Kendujhar | Harichandanpur | Badapalasapala | Bhoka | 6 | 11 | 18 | 29 | |
| 2. | Kendujhar | Harichandanpur | Badapalasapala | Baunru | 10 | 34 | 30 | 64 | |
| 3. | Kendujhar | Harichandanpur | Badapalasapala | Kanheigola | 42 | 175 | 143 | 318 | |
| 4. | Kendujhar | Harichandanpur | Badapalasapala | Nola | 35 | 107 | 93 | 200 | |
| 5. | Kendujhar | Harichandnapur | Baksibaringa | Baksibaringa/ Balisahi | 53 | 158 | 154 | 312 | |
| 6. | Kendujhar | Harichandnapur | Baksibaringa | Baktibaringa/ Talasahi | 22 | 44 | 45 | 89 | |
| 7. | Kendujhar | Harichandnapur | BhanraPur | Roli / Chadakamara | 27 | 70 | 62 | 132 | |
| 8. | Kendujhar | Harichandnapur | Bareigoda | Rebana | 26 | 78 | 77 | 155 | |
| 9. | Kendujhar | Harichandnapur | Bareigoda | NadagiPentha | 15 | 41 | 42 | 83 | |
| 10. | Kendujhar | Harichandnapur | Bareigoda | Kanjiapala | 21 | 95 | 110 | 205 | |
| 11. | Kendujhar | Harichandan Pur | Bareigoda | KusumaJoda | 20 | 92 | 83 | 175 | |
| 12. | Kendujhar | HarichandanPu r | Bareigoda | Rebana | 17 | 46 | 52 | 98 | |
| 13. | Kendujhar | Harichandnapur | Bareigoda | Talapadha | 38 | 131 | 155 | 286 | |
| 14. | Kendujhar | Harichandanpur | Budhakhamana | Talanadama | 20 | 77 | 84 | 161 | |
| 15. | Kendujhar | Harichandanpur | Budhakhamana | Batunidhoda | 19 | 51 | 51 | 102 | |
| 16. | Kendujhar | Harichandanpur | Budhakhamana | SarataPada | 40 | 106 | 112 | 218 | |
| 17. | Kendujhar | HarichandanPu r | BudhaKhamana | Sahara Tangiri | 26 | 75 | 63 | 138 | |
| 18. | Kendujhar | Harichandanpur | Budhakhamana | Somagiri | 54 | 158 | 165 | 323 | |
| 19. | Kendujhar | Harichandanpur | Budhakhamana | Nalapanga | 48 | 195 | 180 | 375 | |
| 20. | Kendujhar | Harichandanpur | Budhakhamana | Budhakhaman a | 105 | 310 | 328 | 638 | |
| 21. | Kendujhar | Harichandanpur | Hunda | Balidanda | 30 | 70 | 73 | 143 | |
| 22. | Kendujhar | Harichandanpur | Hunda | Khajuribani | 53 | 180 | 169 | 349 | |
| 23. | Kendujhar | Harichandanpur | Hunda | Tumukapasi | 20 | 56 | 48 | 104 | |
| 24. | Kendujhar | Harichandanpur | Hunda | Khunata Mara | 20 | 48 | 39 | 87 | |
| 25. | Kendujhar | Harichandanpur | Hunda | Manipur | 16 | 28 | 23 | 51 | |
| 26. | Kendujhar | Harichandanpur | Hunda | Tankajoda | 8 | 21 | 14 | 35 | |
| 27. | Kendujhar | Harichandnapur | Hunda | Barapada | 46 | 102 | 114 | 216 | |
| 28. | Kendujhar | Harichandanpur | Jamunjodi | Jamunjjodi | 15 | 31 | 29 | 60 | |

| 29. | Kendujhar | Harichandnapur | Janghira | Kantapada | 21 | 52 | 43 | 95 |
|-----|-----------|--------------------|------------------|--------------------------------|----|-----|-----|-----|
| 30. | Kendujhar | Harichandanpur | Jiranga | Khuntapasi | 1 | 2 | 2 | 4 |
| 31. | Kendujhar | Harichandnapur | Jiranga | Panasia | 51 | 203 | 182 | 385 |
| 32. | Kendujhar | Harichandnapur | Junga | Junga | 18 | 41 | 33 | 74 |
| 33. | Kendujhar | Harichandanpur | Kadadiha | Kadadiha | 1 | 2 | 4 | 6 |
| 34. | Kendujhar | HarichandanPu r | Pitamita | Kuyajarana | 40 | 121 | 123 | 244 |
| 35. | Kendujhar | Harichandnapur | Pithagola | Maragola | 41 | 136 | 125 | 261 |
| 36. | Kendujhar | Harichandanpur | Pithagola | Kula Dhankuni | 40 | 137 | 123 | 260 |
| 37. | Kendujhar | Harichandnapur | Pithagola | Alanga | 60 | 208 | 223 | 431 |
| 38. | Kendujhar | Harichandnapur | Pithagola | Karaba | 21 | 42 | 46 | 88 |
| 39. | Kendujhar | Harichandnapur | Pithagola | Pithagola | 9 | 17 | 16 | 33 |
| 40. | Kendujhar | Harichandnapur | Rebanapalashpala | BudhiPada | 30 | 115 | 91 | 206 |
| 41. | Kendujhar | Harichandnapur | Rebanapalashpala | Banitangara / JuangaSahi | 38 | 134 | 147 | 281 |
| 42. | Kendujhar | Harichandnapur | Rebanapalashpala | Masina Jodi | 21 | 65 | 59 | 124 |
| 43. | Kendujhar | Harichandnapur | Sunapentha | Chutunga | 10 | 27 | 21 | 48 |
| 44. | Kendujhar | Harichandnapur | Sunapentha | Godinarada | 5 | 12 | 15 | 27 |
| 45. | | | - | TunguriKantal a/ | | | | 55 |
| | Kendujhar | Harichandnapur | Sunapentha | Tungurisahi | 14 | 30 | 25 | |
| 46. | Kendujhar | Harichandnapur | Sunapentha | Kantala | 22 | 61 | 68 | 129 |
| 47. | Kendujhar | Harichandnapur | Sunapentha | Kantala/ PokhariKiari | 15 | 49 | 46 | 95 |
| 48. | Kendujhar | Harichandnapur | Sunapentha | Kantola/ Baiganajharan a | 13 | 33 | 29 | 62 |
| 49. | Kendujhar | Harichandnapur | Sunapentha | Kantola/ Balisahi | 22 | 67 | 82 | 149 |
| 50. | Kendujhar | Harichandnapur | Talapada | Godinarada | 40 | 187 | 196 | 383 |
| 51. | Kendujhar | Harichandnapur | Tentealapasi | Hatinota | 19 | 46 | 30 | 76 |
| 52. | Kendujhar | Harichandnapur | Tentalapasi | Sanakamandar a | 14 | 33 | 32 | 65 |
| 53. | Kendujhar | Harichandnapur | Tentalapasi | Badakamanda ra | 31 | 77 | 84 | 161 |
| 54. | Kendujhar | Harichandnapur | Tentealapasi | Khuntabandha | 31 | 97 | 91 | 188 |
| 55. | Kendujhar | Harichandnapur | Tentalapasi | Mishramala | 30 | 76 | 69 | 145 |
| 56. | Kendujhar | Ghatgaon | Binida | Masanijodi | 38 | 112 | 101 | 213 |
| 57. | Kendujhar | Ghatgaon | Binida | Chandinigiri | 18 | 29 | 38 | 67 |
| 58. | Kendujhar | Ghatgaon | Binida | Fuljhar / HulitalaSahi | 17 | 36 | 27 | 63 |

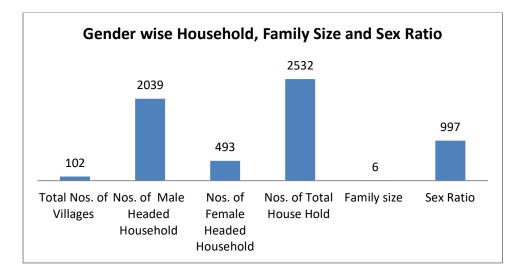
| 59. | Kendujhar | Ghatgaon | Patilo | Deobandha | 11 | 23 | 25 | 48 |
|-----|-----------|----------|---------------|----------------------------|----|-----|-----|-----|
| 60. | Kendujhar | Ghatgaon | Patilo | Adakata | 48 | 148 | 169 | 317 |
| 61. | Kendujhar | Ghatgaon | Purumunda | Asanbahali / JuangaSahi | 5 | 17 | 11 | 28 |
| 62. | Kendujhar | Ghatgaon | Purumunda | Gayalmunda / JuangaSahi | 40 | 119 | 133 | 252 |
| 63. | Kendujhar | Ghatgaon | Purumunda | Patabari / JuangaSahi | 21 | 47 | 55 | 102 |
| 64. | Kendujhar | Ghatgaon | Pandapada | Dharapada | 40 | 119 | 113 | 232 |
| 65. | Kendujhar | Ghatgaon | Pandapada | Kamarnali / JuangaSahi | 13 | 17 | 26 | 43 |
| 66. | Kendujhar | Ghatgaon | Santarapur | Santarapur / Kulatera | 23 | 45 | 50 | 95 |
| 67. | Keonjhar | Telkoi | Akul | Khajuria | 38 | 142 | 144 | 286 |
| 68. | Keonjhar | Telkoi | Balabhadrapur | Balabhadrapur | 23 | 49 | 53 | 102 |
| 69. | Keonjhar | Telkoi | Balabhadrapur | Patakhali | 30 | 105 | 88 | 193 |
| 70. | Keonjhar | Telkoi | Bimala | Tangiri | 21 | 56 | 50 | 106 |
| 71. | Keonjhar | Telkoi | Bimala | Namakani | 30 | 73 | 61 | 134 |
| 72. | Keonjhar | Telkoi | Bimala | Kulanga | 22 | 56 | 56 | 112 |
| 73. | Kendujhar | Telkoi | Binjhabahal | Binjhabahal | 32 | 111 | 138 | 249 |
| 74. | Keonjhar | Telkoi | Dublapal | Baunsapal | 40 | 153 | 146 | 299 |
| 75. | Keonjhar | Telkoi | Jagamohanpur | Tungurbahal | 28 | 70 | 68 | 138 |
| 76. | Keonjhar | Telkoi | Jagamohanpur | Saruali | 25 | 59 | 56 | 115 |
| 77. | Kendujhar | Telkoi | Khuntapada | Gundurijoda | 35 | 151 | 130 | 281 |
| 78. | Keonjhar | Telkoi | Karamangi | Karamangi | 20 | 69 | 91 | 160 |
| 79. | Keonjhar | Telkoi | Karamangi | Krushnapur | 21 | 50 | 53 | 103 |
| 80. | Keonjhar | Telkoi | Karamangi | Padiapasi | 7 | 22 | 18 | 40 |
| 81. | Keonjhar | Telkoi | Karamangi | Karadabani | 10 | 27 | 17 | 44 |
| 82. | Keonjhar | Telkoi | Kaliahata | Keranga | 9 | 24 | 28 | 52 |
| 83. | Keonjhar | Telkoi | Kaliahata | Galda | 20 | 58 | 55 | 113 |
| 84. | Keonjhar | Telkoi | Kardangi | Kardangi | 25 | 70 | 84 | 154 |
| 85. | Keonjhar | Telkoi | Oriya | Kaliapani | 18 | 51 | 73 | 124 |
| 86. | Keonjhar | Telkoi | Oriya | Pitanali | 28 | 84 | 103 | 187 |
| 87. | Keonjhar | Telkoi | Oriya | Saplanji | 28 | 80 | 93 | 173 |
| 88. | Keonjhar | Telkoi | Oriya | Dhanurjaypur | 16 | 48 | 46 | 94 |
| 89. | Keonjhar | Telkoi | Padanga | Ahigola | 18 | 54 | 53 | 107 |
| 90. | Keonjhar | Telkoi | Padanga | Rainki | 18 | 51 | 36 | 87 |
| 91. | Keonjhar | Telkoi | Padanga | Tenteinali | 28 | 125 | 135 | 260 |
| 92. | Keonjhar | Telkoi | Padanga | Padanga | 12 | 31 | 28 | 59 |
| 93. | Keonjhar | Telkoi | Padanga | Sankoi | 7 | 20 | 22 | 42 |

| TOTAL | Keonjhar | Telkoi, Ghatagaon&Ha richandanpur | 37 GPs | 102 Villages | 2532 | 7662 | 7647 | 15309 |
|-------|----------|---|-------------------|-----------------------|------|------|------|-------|
| 102. | Keonjhar | Telkoi | Talapada | Guruma | 27 | 95 | 92 | 187 |
| 101. | Keonjhar | Telkoi | Talapada | Rangamatia | 18 | 65 | 68 | 133 |
| 100. | Keonjhar | Telkoi | Sibanarayapurgoda | Sibanarayapur goda | 20 | 46 | 39 | 85 |
| 99. | Keonjhar | Telkoi | Sibanarayapurgoda | Sankumudu | 16 | 45 | 48 | 93 |
| 98. | Keonjhar | Telkoi | Saleikena | Saleikena | 8 | 19 | 17 | 36 |
| 97. | Keonjhar | Telkoi | Saleikena | Jansanpur | 15 | 35 | 34 | 69 |
| 96. | Keonjhar | Telkoi | Raisuan | Ranibeda | 2 | 2 | 7 | 9 |
| 95. | Keonjhar | Telkoi | Raisuan | Merda | 15 | 52 | 49 | 101 |
| 94. | Keonjhar | Telkoi | Padanga | Badhamba | 18 | 42 | 59 | 101 |

Table 2.2Gender wise Household, Family Size and Sex Ratio

| Total Nos. of Villages | No of Male Headed Household | No of Female Headed | No of Total House | Family size | Sex Ratio |
|---------------------------|-----------------------------------|---------------------------|-------------------------|----------------|-----------|
| | | Household | Hold | | |
| 102 | 2039 | 493 | 2532 | 6 | 997 |
| (P. 1) (C | 1 000000 | 0010) | | | |

(Baseline Survey by SCSTRTI, 2018)



2.7.3 Age group wise distribution of Juang population:

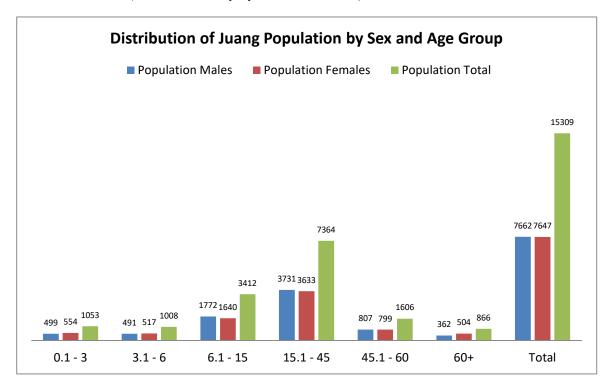
Out of total Juangpopulation of 15,309, majority of the people numbering 8,970 (58.59 %) persons return from the workforce in the age group of 15 to 60 years. In the population range between 0.1 and 15 years, the number of girls (2711) is less than that of the boys (2762), not showing a favourable sex ratio. There are 866 senior citizens among the Juangpeople. While 1,008 children in the age group of 3.1 - 06 years are entitled for preschool education and supplementary

nutrition at Anganwadi, 3,412 children in the age group 6.1 - 15 years deserve school education. Table below and its corresponding graph shows the Juangpopulation structure by sex and age group in 102 surveyed villages.

| Age Group | JuangPopulation | | | | |
|-----------|-----------------|---------|-------|--|--|
| | Males | Females | Total | | |
| 0.1 - 3 | 499 | 554 | 1053 | | |
| 3.1 - 6 | 491 | 517 | 1008 | | |
| 6.1 - 15 | 1772 | 1640 | 3412 | | |
| 15.1 - 45 | 3731 | 3633 | 7364 | | |
| 45.1 - 60 | 807 | 799 | 1606 | | |
| 60+ | 362 | 504 | 866 | | |
| Total | 7662 | 7647 | 15309 | | |

| Table-2.3 |
|--|
| Distribution of JuangPopulation by Sex and Age Group |

⁽Baseline Survey by SCSTRTI, 2018)



2.7.4 Socio-economic profiles of Juang PVTG found in the uncovered villages of JDA, Banspal, KeonjharDistrict:

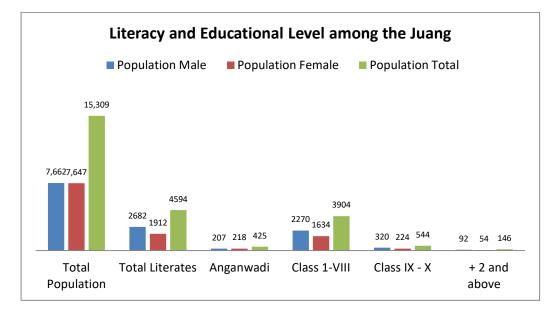
2.7.4.1 Level of Literacy and Educational Standard:

Among the Juang, the literacy is levelled at 30.00 %. Their male literacy is 35.00% and female literacy is 25.00 %. Table below and its corresponding graph shows literacy and educational level of Juang community in102 villages uncovered by the Micro Project.

| Literacy and Educational Level among the Juang | | | | | | |
|--|------------|----------|----------|--|--|--|
| Educational | Population | | | | | |
| Level | Male | Female | Total | | | |
| Total Population | 7,662 | 7,647 | 15,309 | | | |
| Total Literates | 2682 | 1912 | 4594 | | | |
| | (35.00%) | (25.00%) | (30.00%) | | | |
| Pre- School/ Anganwadi | 207 | 218 | 425 | | | |
| Primary School/ Class 1-VIII | 2270 | 1634 | 3904 | | | |
| High School/ Class IX - X | 320 | 224 | 544 | | | |
| + 2 and above | 92 | 54 | 146 | | | |

| Table-2.4 |
|--|
| Literacy and Educational Level among the Juang |

(Baseline Survey by SCSTRTI, 2018)



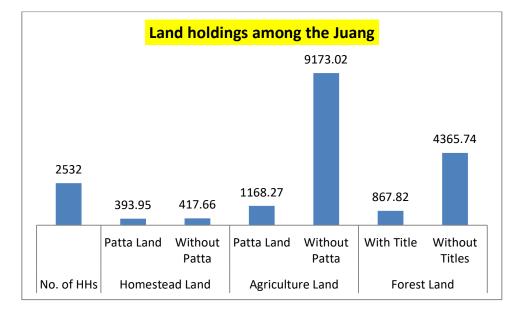
Out of 4594Juangliterate people, 3904(85.00 %), 544(11.84 %) and 146 (3.18 %) studied up to Primary School, High School and + 2 and above level, respectively. In the age group of 03 - 06 years 583 children are entitled to be enrolled in the Anganwadi Centre and enjoysupplementary nutritious food and pre-primary education.

2.7.4.2 Land holdings

The land holdings among 2532 Juang families includes 393.95 Ac. Homestead land and 1168.27 Ac. agricultural land with Patta and 867.82 Ac. Forest land with titles. Besides, they possess 417.66 Ac. homestead land and 9173.02 Ac. agricultural lands withoutPatta and 4365.74 Ac.Forest land without titles.Table below and its corresponding graph shows land holdings among the Juangs.

Table-2.5 Land holdings among the Juang

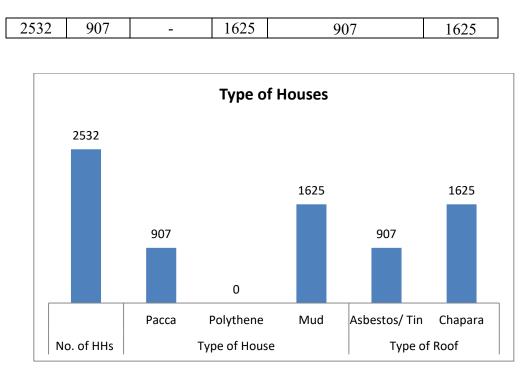
| No. of | Homestead Land | | Agriculture Land | | Forest Land | |
|--------|----------------|------------------|------------------|------------------|----------------|-------------------|
| HHs | PattaLand | Without Patta | Patta Land | Without Patta | With Titles | Without Titles |
| 2532 | 393.95 Ac | 417.66 Ac. | 1168.27 Ac | 9173.02 Ac | 867.82 Ac. | 4365.74 Ac. |



2.7.4.3 Houses Type

Out of 2532 families, 907 families have pucca houses and 1625 families have mud houses. The roof of as many as 907 houses is asbestos/tin and 1625 houses are thatched with chhapara. Efforts should be made to provide pucca houses to all needy families. Table below and its corresponding graph shows types of houses of Juangs.

| Table-2.6 | | | | | | |
|-----------------------|---------------|-----------|-----|---------------|---------|--|
| Type of Houses | | | | | | |
| No. of | Type of House | | | Type of Roof | | |
| HHs | Pacca | Polythene | Mud | Asbestos/ Tin | Chapara | |

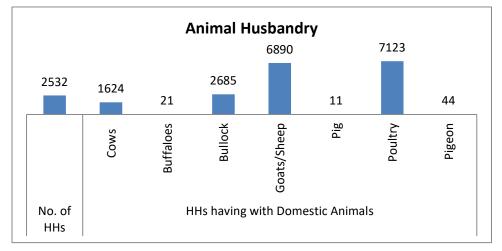


2.7.4.4Animal Husbandry

The animal resources of 2532 juang families comprise of 1624 cows, 21 buffaloes, 2685 bullocks, 6890 goats and sheep, 11 pigs, 7123 poultry and 44pigeon. Table below and its corresponding graph shows animalresources of Juangs.

Table-2.7 Animal Husbandry

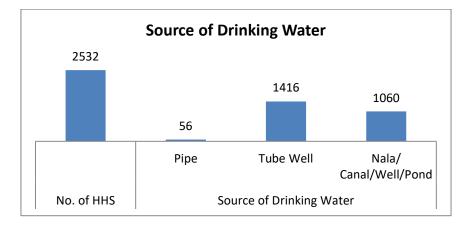
| No. of HHs | HHs having with Domestic Animals | | | | | | |
|---------------|----------------------------------|-----------|---------|-------------|-----|---------|--------|
| | Cows | Buffaloes | Bullock | Goats/Sheep | Pig | Poultry | Pigeon |
| 2532 | 1624 | 21 | 2685 | 6890 | 11 | 7123 | 44 |



2.7.4.5Source of Drinking Water

Out of 2532Juanghouseholds, 1472 (58.14 %) households use safe drinking water (56 from pipe and 1416 from tube well) and the reaming 1060 (41.86 %) households depend on Nala/ Canal/Well/Pondfor drinking water.Table below and its corresponding graphshows source of drinking water of Juangs.

| | Table-2.8 | | | | | |
|--------------------------|--------------------------|-----------|-----------------------|--|--|--|
| Source of Drinking Water | | | | | | |
| No. of | Source of Drinking Water | | | | | |
| HHs | Pipe | Tube Well | Nala/ Canal/Well/Pond | | | |
| 2532 | 56 | 1416 | 1060 | | | |

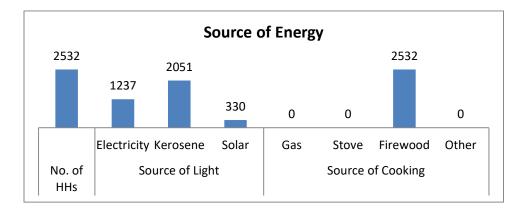


2.7.4.6Source of Energy

Among 2532 Juang families, 1237 families use electricity, 330 families use solar power and 2051 families use kerosene as source of light. This shows that juangs use multiple source of lights.Table below and its corresponding graphshows source of light of Juangs. All the households use firewood for cooking purpose.

Source of Energy Source of Cooking No. of Source of Light HHs Electricity Kerosene Solar Gas Stove Firewood Other 2532 1237 2051 330 NA NA 2532 NA

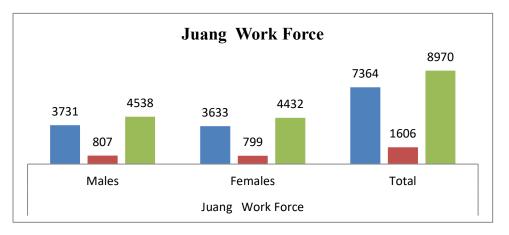
Table-2.9 ource of Energy



2.7.4.7Workforce, Occupation& Traditional Skill

Out of total Juangpopulation of 15,309, majority of the people numbering 8,970 (58.59 %) persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of female workers is 4432 (49.41 %) & and male workersis4538 (50.59 %). A sound workforce among the Juangis an indication of availability of human resources and thus may be taken as a development index.

| | Table 2.10JuangWork Force | | | | |
|-----------|---------------------------|-------------------|-------------------|--|--|
| Age | | Juang Work Force | | | |
| Group | Males | Females | Total | | |
| 15.1 - 45 | 3731 | 3633 | 7364 | | |
| 45.1 - 60 | 807 | 799 | 1606 | | |
| Total | 4538 (50.59 %) | 4432 (49.41 %) | 8970 (58.59 %) | | |



Juang Traditional Skills, Arts & Crafts

The Juangskilled craft persons do the following activities traditionally.



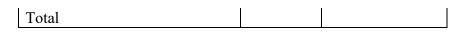
- ✤ Mat makingBasketry
- ✤ Litchi cultivation
- Tussar rearing
- ✤ Broomstick making

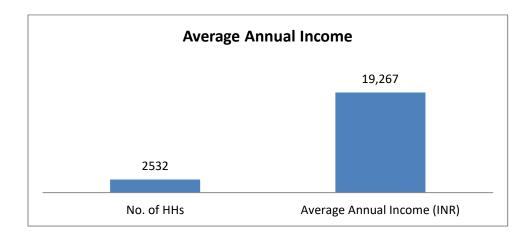
2.7.4.8 Income & Expenditure Pattern

The Juang families mostly derive their income from primary sources, like Agriculture/ Horticultural activities and NTFP Collection & Selling daily wage/agricultural wage. While 45 families supplement their income from NTFP collection & fire wood selling, Pension/Remittance, fishery and other sources also supplements income of Juang families. Daily Wage/Ag. Wage fetches the highest average annual income of Rs. 22260/- per family followed by agricultural activities Rs 6578/- and the least average income i.e. Rs. 98/- from fishery. The average income comes to Rs 19,267/-. Table below and its corresponding graph shows income source of Juangs.

| Average | Annual Incom | e |
|----------------------------|---------------|-------------------------------------|
| Sector | No. of HHs | Average Annual Income (INR |
| Agriculture / Horticulture | | |
| Animal Husbandry | | |
| Fishery | | |
| NTFP Collection & Selling | | 10.0(7) |
| Trained (Technical) | 2532 | 19,267/- |
| Worker/Artisan | | |
| Daily Wage/Agl. Wage | | |
| Pension/Remittance | | |
| Other Source | | |
| | 152 | |

| Table-2.11 | | | | | |
|-----------------------|--|--|--|--|--|
| Average Annual Income | | | | | |

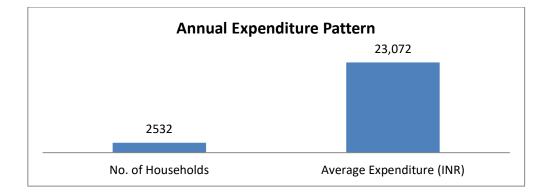




On an average annually each Juang household spend more on food consumption followed by health, education, clothing and others including drinks.Table below and its corresponding graph shows expenditure pattern of Juangs. Their average annual expenditure comes to Rs 23,072/-.

| Annual Expenditure Pattern | | | | | | |
|----------------------------|----------------------|------------------------------|--|--|--|--|
| Sector | No. of Households | Average Expenditure (INR) | | | | |
| Food | | | | | | |
| Clothing | | | | | | |
| Education | | | | | | |
| Health | | 22.072/ | | | | |
| Social/ Religious | 2532 | 23,072/- | | | | |
| Functions | | | | | | |
| House Repair | | | | | | |
| Purchase of Assets | | | | | | |
| Other | | | | | | |
| Total Expenditure | | | | | | |

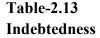
| Table-2.12 | |
|--------------------------|-----|
| Annual Expenditure Patte | ern |

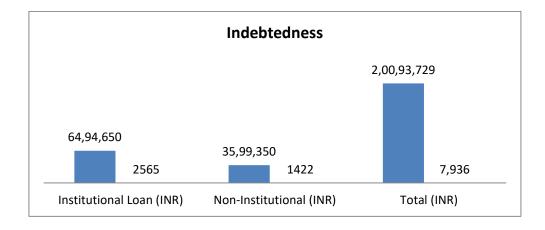


2.7.4.9 Indebtedness

The average debt amount of Juang household is Rs. 7936/- (Rs. 2565/- from institutional and Rs.1422/- from private source). Table below and its corresponding graph shows their status of indebtedness.

| No. of HHs | Source of Indebtedness(INR) | | | | | | | |
|---------------|-----------------------------|----------------------------|----------------------------|----------------|--|--|--|--|
| | Total Indebted HHs | Institutional Loan(INR) | Non-Institutional (INR) | Total (INR) | | | | |
| 2532 | 475 | 64,94,650/- | 35,99,350/- | 20,093,729/- | | | | |
| | Average | 2565/- | 1422/- | 7,936/- | | | | |



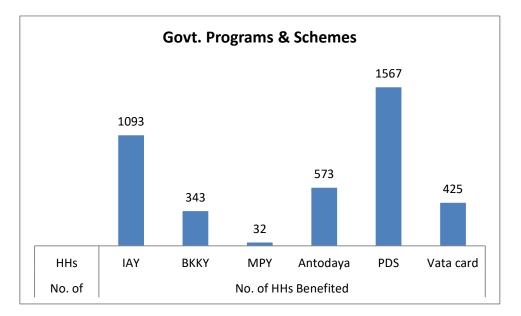


2. 7.5 Govt. Programs & Schemes availed:

Out of 2532 households, 573 availed Antodaya, 1567 PDS, 32 MPY and 343 benefitted by BKKY,1093 IAY and 425 Vatta Cards under different Govt. Programs & Schemes. Table below and its corresponding graphshow their status of availing different govt. schemes and programmes.

Table-2.14Govt. Programs & Schemes

| | No.of | No. of HHs Benefited | | | | | | | |
|---|-------|----------------------|-------------------------------------|----|-----|------|-----|--|--|
| | HHs | IAY | IAY BKKY MPY Antodaya PDS Vata card | | | | | | |
| Ī | 2532 | 1093 | 343 | 32 | 573 | 1567 | 425 | | |



2.7.6Existing Village Infrastructure Facilities:

Table-2.15 Existing Infrastructure Facilities at Village

| Name of Village(s) / Hamlets(s) | Revenue Land in Ac. | FRA Land in Ac. | Irrigation facility in acres | Electrific ation / Solar Light | Drinking Water | School |
|--|---------------------------|-----------------------|------------------------------------|---|-------------------|--------|
| | II | III | IV | V | VI | VII |
| 102 | - | - | - | 88 | 95 | 84 |

| Anganwa di Center | Healt h Centr e | Gyan- mandir | Motor- able Road | Shop | Market Centre | Commu- nity House | Art & craft | Dance Troupe |
|-------------------------|--------------------------|-----------------|------------------------|------|------------------|----------------------|----------------|-----------------|
| VIII | IX | X | XI | XII | XIII | XIV | XX | XII |
| 92 | - | - | 85 | 30 | 2 | 4 | 3 | - |

- The survey reveals that out of 102 villages, 85 villages have been facilitated with motorable road, 88 villages with electricity and solar light ,95 villages have safe drinking water source and 84 villages have school.
- Out of 102 villages, 92 villages have Anganwadicentre and electricity/solar light, 30 villages have shop, 3 villages have Art and Craft Center and no villages have dance troupes.
- The villages have facilities with 4 Community Centers and 2 Market Centers.
- None of the villages have facilities like Gyanmandir, Health Center or any dance troupe.

2.7.7Major Problems faced by Juang PVTG:

- Health: Endemic Malaria, tooth decay, Skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is 30.00 %. But due to geographical barriers like hill steams, hill and forest between certain villages and due to non- connectivity the absenteeism is very high particularly in rainy season.
- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.
- Income Generation: Juang being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.7.8Need Assessments & Development priorities for the Juang PVTG:

- Education: Strengthening of the existing educational complex for Boys and girls for spread of primary education. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.

- Housing: Construction of Houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, Separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Coffee, Black piper, Pineapple, Dalimba etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry, fishing (Net & Boat) are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.
- Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana.

2.7.9 Abstract of Survey Findings:

2.7.9.1 Profile of Juangat a Glance

Table-2.16 Profile of Juang PVTG Outside JDA(Micro Project), Banspal, KeonjharDistrict At a Glance

| Sl. No | Particulars | Magnitude | | | | |
|--------|----------------------|---|--|--|--|--|
| 1 | Name of the District | Keonjhar | | | | |
| 2 | Name of the Blocks | 3 nos (Ghatagaon Telkoi & orichandanpura) | | | | |
| 3 | No./Names of GPs | 37 | | | | |
| 4 | No. of Villages | 102 | | | | |
| 5 | No. of HHs | 2532 | | | | |

| 6 | No. of Female-heade | ed HHs | 493 | | |
|----|-----------------------------------|------------------|---|--|--|
| | | Total | 15309 | | |
| 7 | Population | Male | 7662 | | |
| | | Female | 7647 | | |
| 8 | Average size of Hous | | 6 | | |
| | Literacy | Total Male | 4594(30.00%) 2682(35.00%) | | |
| 9 | Literacy | Female | 1912 (25.00%) | | |
| 10 | Sex-ratio | 1 United | 997 Per 1000 males | | |
| 11 | Own Houses | | 2532 | | |
| 12 | Pucca House | | 907 | | |
| 13 | Work Force | | 8970 (58.59%) | | |
| 14 | Tube well Water Sou | rce | 1416 | | |
| 15 | Individual Household | l Toilets | NA | | |
| 16 | Household Electricity Facility | v& Solar | 1237+330 | | |
| 17 | Homestead Land | | 417.66(with patta) | | |
| 18 | Agriculture Land | | 1168.27(with patta) | | |
| 19 | Forest Land | | 867.82 Ac (with tittles) | | |
| 20 | Average Size of Land | lholdings | 0.96 ACs | | |
| 21 | Primary Source of Ind | come | Daily Wage, Agriculture & selling of NTFP | | |
| 22 | Average Annual Inco | me (in Rs) | 19, 267/- | | |
| 23 | Average Annual Exp | enditure (in Rs) | 23,072/- | | |
| 24 | No. of Families Indeb | oted | NA | | |
| 25 | Average Loan Amou | nt | NA | | |
| 26 | Adhar Card | | NA | | |
| 27 | Voter-ID | | NA | | |
| 28 | Bank Passbook | | NA | | |
| 29 | Ration Card | | 2532 | | |
| 30 | Health Card | | NA | | |
| 31 | Job Card | | NA | | |
| 32 | Pension(OAP + WP - | + MPY | 32 | | |
| 33 | BPL | | 2532 | | |
| 34 | BKKY | | 343 | | |
| 35 | Housing | | 1093 | | |

2.7.9.2 Total HHs & population of Juang (Existing and outside villages of MP areas as per CCD Survey, 2015 &SCSTRTI Survey, 2018)

| JDA Micro | Name of District | Name of Block/ | No of GPs | No of Villages/ | Total no. of | PVTG Population | | | |
|--------------|---------------------|--|--------------|--------------------|-----------------|------------------------|--------|-------|--|
| Project | | Taluk | | Hamlets | HHs | Male | Female | Total | |
| *Existing | Keonjhar | Banspal | 6 | 35 | 2054 | 4471 | 4575 | 9046 | |
| **Outside | Keonjhar | Ghatagaon, Harichandanpur, &Telkoi | 37 | 102 | 2532 | 7662 | 7647 | 15309 | |
| Total | Keonjhar | | 43 | 137 | 4586 | 12133 | 12222 | 24355 | |

Table-2.17 ABSTRACT

(Source: *CCD Plan Survey by SCSTRTI, 2015 & **Baseline Survey by SCSTRTI, 2018)

2.7.10 Conclusion& Suggestions:

The Juang (PVTG) people of 35villages covered by the Micro Project, JuangDevelopment Agency, Gonasika, Keonjhar District have identified their own community people of 2532 households in other 102 villages of 37 GPs in Telkoi, Ghatagaon&Harichandanpur Blocks of Keonjhar district.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the Juangpeople of both the groups of villages (existing and outside the JDA) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed Juang people confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) Social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages were left out while formation of Micro Project for development of JuangPVTG. The JuangPVTG people living in these 102villages have been deprived of receiving the benefits of the Central Government Schemes for development of PVTGs.

Therefore, it is suggested that:

- The Juangpeople living in the newly identified 102villages may be recognized as PVTG by Government of Odisha in ST & SC Development Department for their inclusion under the scheme of PVTG development through the Micro Project, Juang Development Agency, Gonasika, Keonjhar District.
- 2. These people may be covered under the Schemes PVTG development programmes of GOI like Central Sector Scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.
- 3. Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire Juang PVTG population of 24,355from4,586 households of 137 villages found in 43 GPs of 4 blocksin Keonjhar district of Odisha through the Micro Project,JDA, Gonasika, Keonjhardistrict, Odisha.

2.8 Juang PVTG in Jajpur District: (Non-Micro Project District)

Government of Odisha has established one Micro Project namely Juang Development Agency (JDA), Banspal, KeonjharDistrict in 1978-79 for the total development of the Juang PVTG. This Micro Project covers 6 GPs and 35 Juang villages of Banspal Block, KeonjharDistrict. It is reported that there are 12 more villages with Juang households in 2 GPs of Sukinda block of Jajpur district found outside the Micro Project areas for inclusion under the scheme of PVTG development programme. A Baseline survey among the Juang households of 12 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.8.1 Distinguished Features of Juang PVTG:

The Juangs are autochthons of the Gonasika hills in Keonjhar district. As per 2011 Census there population is 47095. They are mostly found in three districts like namely Keonjhar, Dhenkanal, and Jajpur. They speak Juang, a Munda language. They are primarily shifting cultivators, but depend on forest collections. They live in uni -clan village settlements. They are traditionally organized into strong corporate groups – '*Barabhai*' at the village level, '*pirha*' at the village-cluster level. They practise village exogamy. Their Youth Dormitory-cum-Community Centre is called '*Mandaghar/ Majang*'.



Juang

2.8.2 Composition of Juang households& population:

The Juang PVTG people are residing in 12 villages in 2 GPs of Sukinda Block. These Juangvillagesare found in Jajpur Districtoutside the Juang Development Agency, Gonasika Micro Project area in Keonjhar district. There are 204 Juanghouseholds, including 22 female headed households, with a total population of 975 persons. Their family size is 5. The survey shows afavourable sex ratio with more number of females among the Juangcommunity. The Sex ratio of the community is 1171 females per 1000 males. Table 2.1 and Table 2.2 below show composition of Juang households, population, family size & sex ratio.

| S.N. | Name of | Name of | Name of | Name of | Total | Juang PVTG | | |
|-------|------------|---------|-------------|-----------------------------|--------|------------|------------|-------|
| | District | Block/ | GP | Villages/ | no. of | | Population | |
| | District | Taluk | | Hamlets | HHs | Male | Female | Total |
| 1 | Jajpur | Sukinda | Chingudipal | Guhiasala | 26 | 81 | 75 | 156 |
| 2 | Jajpur | Sukinda | Chingudipal | Guhiasala/ TalaDihi (H) | 10 | 16 | 28 | 44 |
| 3 | Jajpur | Sukinda | Chingudipal | Nagada / MajhiNagada (H) | 12 | 23 | 30 | 53 |
| 4 | Jajpur | Sukinda | Chingudipal | Nagada / TalaNagada (H) | 32 | 81 | 78 | 159 |
| 5 | Jajpur | Sukinda | Chingudipal | Nagada / UparNagada (H) | 16 | 31 | 38 | 69 |
| 6 | Jajpur | Sukinda | Chingudipal | Nagada/ Tumuni (H) | 22 | 23 | 52 | 75 |
| 7 | Jajpur | Sukinda | Chingudipal | Deogan/ KankadaKudi (H) | 23 | 54 | 60 | 114 |
| 8 | Jajpur | Sukinda | Chingudipal | Deogan/ Ashokjhar (H) | 25 | 60 | 70 | 130 |
| 9 | Jajpur | Sukinda | Chingudipal | Deogan/ School Sahi (H) | 11 | 23 | 26 | 49 |
| 10 | Jajpur | Sukinda | Chingudipal | Deogan/ KumudiBahali (H) | 12 | 30 | 37 | 67 |
| 11 | Jajpur | Sukinda | Kanasa | Kanasa | 1 | 0 | 1 | 1 |
| 12 | Jajpur | Sukinda | Kanasa | Kanasa / Tikarapada (H) | 14 | 27 | 31 | 58 |
| Total | 1 District | 1 Block | 2 GPs | 12 villages/Hamlets | 204 | 449 | 526 | 975 |

Table 2.1Composition of Juang PVTG households, population in Jajpur district

(Baseline Survey by SCSTRTI, 2018)

Table 2.2Gender wise Household, Family Size and Sex Ratio of Juang

| Total Nos. | Nos. of Male | Nos. of | Nos. of | Family | Sex Ratio |
|-------------|--------------|-----------|---------|--------|-----------|
| of Villages | Headed | Female | Total | size | |
| | Household | Headed | House | | |
| | | Household | Hold | | |

| 12 | 182 | 22 | 204 | 5 | 1171 |
|----|-----|----|-----|---|------|
| | | | | | |

2.8.3 Age group wise distribution of Juang population:

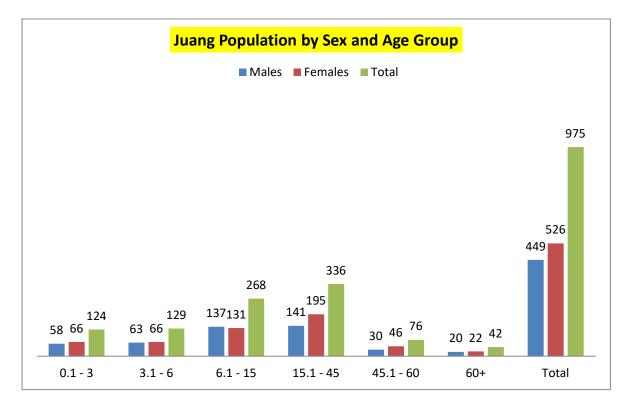
Out of total Juang population of 975, the population range between 0.1 and 15 years, the number of girls (263 nos) is more than that of the boys(258 nos), shows a favourable sex ratio. There are 42 senior citizens among the Juang people of these villages. Only 29 children attend Anganwadi as against total 129 children in the age group of 3.1 - 06 years, who are entitled for preschool education and supplementary nutrition at Anganwadi. As many as 268 children in the age group 6.1 - 15 years deserve school education. Table below shows Juang population structure by sex and age group in the surveyed villages.

| Age Group | Juang Population | | | |
|-----------|------------------|---------|-------|--|
| | Males | Females | Total | |
| 0.1 - 3 | 58 | 66 | 124 | |
| 3.1 - 6 | 63 | 66 | 129 | |
| 6.1 - 15 | 137 | 131 | 268 | |
| 15.1 - 45 | 141 | 195 | 336 | |
| 45.1 - 60 | 30 | 46 | 76 | |
| 60+ | 20 | 22 | 42 | |
| Total | 449 | 526 | 975 | |

Table-2.3

Distribution of Juang Population by Sex and Age Group

(Baseline Survey by SCSTRTI, 2018)



2.8.4 Socio-economic profiles of Juang PVTG found in the uncovered villages in Jajpur District (Baseline Survey by SCSTRTI, 2018):

2.8.4.1 Level of Literacy and Educational Standard

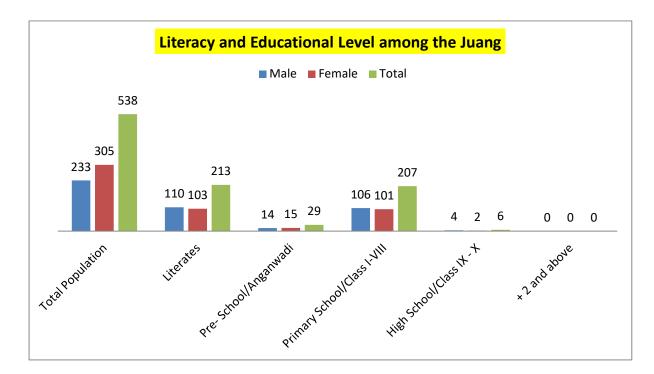
Among the Juang, the literacy is levelled at 39.59%. Their male literacy is 47.21 % and female literacy is 33.77%. Table below shows literacy and educational level of Juang communityin 12 villages located in Jajpur District. Table below & its corresponding graph shows the literacy & educational level of Juang people in jajpur district.

| Educational Level | Population | | |
|-----------------------------|------------------|------------------|------------------|
| | Male | Female | Total |
| Total Population | 233 | 305 | 538 |
| Literates | 110 (47.21 %) | 103 (33.77 %) | 213 (39.59 %) |
| Pre- School/Anganwadi | 14 | 15 | 29 |
| Primary School/Class 1-VIII | 106 | 101 | 207 (97.18%) |
| High School/Class IX - X | 4 | 2 | 6 (2.82%) |
| + 2 and above | - | - | - |

Table-2.4Literacy and Educational Level among the Juang

(Baseline Survey by SCSTRTI, 2018)

* N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.



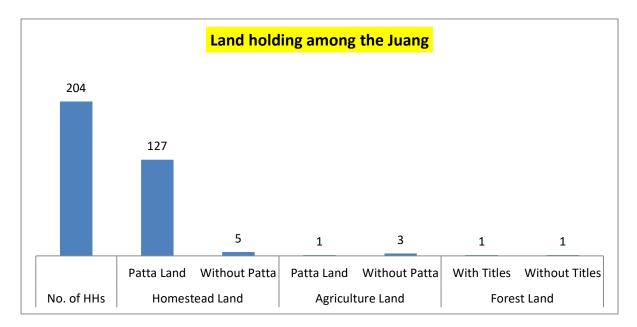
Out of 213 Juang literate people, 207 (97.18%) and 6 (2.82 %) studied up to Primary Schooland High School level, respectively. In the age group of 03 - 06 years, out of 129 children, 29 students are in Anganwadi and the remaining 100 children are entitled to be enrolled in the Anganwadi Centre and to enjoy supplementary nutritious food and pre-primary education.

2.8.4.2 Land holdings

Out of 204 families, 127 families have homestead land; one family each has agricultural land with patta and forest land with titles. Besides, one family each has agricultural land without patta and forestland without titles. On an average the revenue lands of the villages is 1.04 Acre per house hold. On an average the forest lands of the villages is 5.86 Acre per house hold. Table below and its corresponding graph shows land holding of the Juang communityin 12 villages.

| | Land notding among the Strang | | | | | |
|--------|-------------------------------|---------|------------------|---------|---------------|---------|
| No. of | No.of HH with | | No.of HH with | | No.of HH with | |
| HHs | Homestead Land | | Agriculture Land | | Forest Land | |
| | Patta | Without | Patta | Without | With | Without |
| | Land | Patta | Land | Patta | Titles | Titles |
| 204 | 127 | 5 | 1 | 3 | 1 | 1 |
| | 212.64 Acre | | | 1194 | .60 Acre | |

Table-2.5Land holding among the Juang

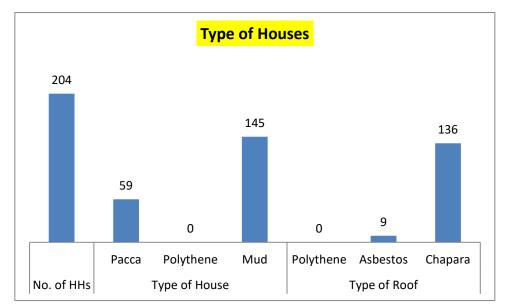


2.8.4.3 House Type

Out of 204 families, 59 family has pucca houses. As many as 145 families have mud houses out of which 136 houses are thatched with chappar and the rest 9 houses are of asbestos roof. Table below and its corresponding graph shows types of house of Juang community in 12 villages.

Table-2.6 Type of Houses

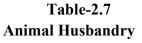
| No. of | Type of House | | | Type of Roof | | |
|--------|---------------|-----------|-----|--------------|----------|---------|
| HHs | Pucca | Polythene | Mud | Polythene | Asbestos | Chapara |
| 204 | 59 | - | 145 | - | 9 | 136 |

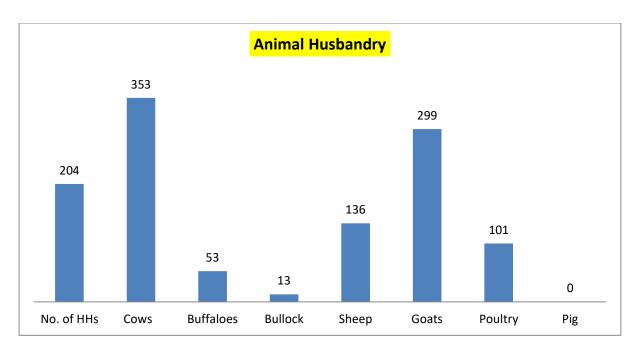


2.8.4.4 Animal Husbandry

All 204 families reported to have animal resources like 353 cows, 53 buffaloes, 13 bullocks, 136 sheep and 229 goats and 101 poultry. Table below & its corresponding graph shows animal resources of Juang community in 12 villages.

| No. of | HHs having with Domestic Animals | | | | | | |
|--------|----------------------------------|-----------|---------|-------|-------|---------|-----|
| HHs | Cows | Buffaloes | Bullock | Sheep | Goats | Poultry | Pig |
| 204 | 353 | 53 | 13 | 136 | 299 | 101 | - |



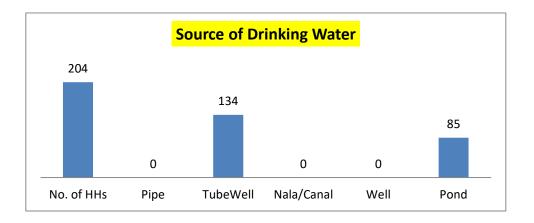


2.8.4.5Source of Drinking Water

Out of 204 Juang families, 134 use safe drinking water from Tube well,85 families use pond water. Table& its corresponding graph below shows source of drinking water of Juang communityin 12 villages.

Table-2.8

| Source of Drinking Water | | | | | | |
|--------------------------|--------------------------|----------|------------|------|------|--|
| No of IIIIo | Source of Drinking Water | | | | | |
| No. of HHs | Pipe | TubeWell | Nala/Canal | Well | Pond | |
| 204 | - | 134 | - | - | 85 | |



2.8.4.6 Source of Energy

Out of 204Juang families, 56 families use electricity, 40 families use solar light and 199 families use kerosene as source of light. Juang families report reducing multiple source of light.Table below shows source of energy of Juang communityin 12 villages.

| Source of Energy | | | | | | | |
|------------------|-------------|--------------|-------|-----|-----------|-----------|-------|
| No. of | So | urce of Ligh | nt | | Source of | f Cooking | |
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other |
| 204 | 56 | 199 | 40 | - | - | - | - |

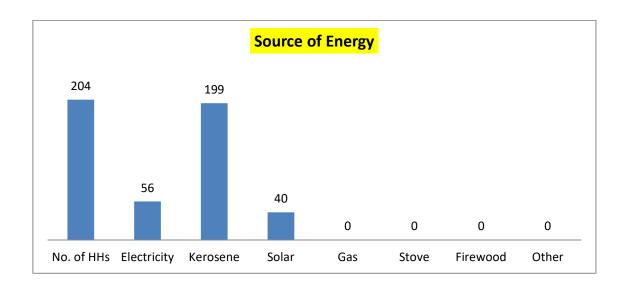


Table-2.9

2.8.4.7Workforce, Occupation& Traditional Skill

Out of total Juang population of 975, majority of the people numbering 412(42.26%) persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of female workers is 241 (58.50 %) &and male workersis171 (41.50 %). A sound workforce among the Juang is an indication of availability of human resources and thus may be taken as positive development index.

| Age | Juang Work Force | | | | |
|-----------|------------------|----------|----------|--|--|
| Group | Males | Females | Total | | |
| 15.1 - 45 | 141 | 195 | 336 | | |
| 45.1 - 60 | 30 | 46 | 76 | | |
| Total | 171 | 241 | 412 | | |
| | (41.50%) | (58.50%) | (42.26%) | | |

Table 2.10Juang Work Force

Juang Traditional Skills, Arts & Crafts



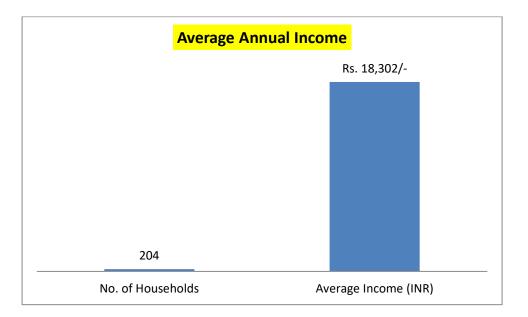
The Juang skilled craft persons doing activities like broomstick making, mat making and carpentry.

2.8.4.8 Income & Expenditure Pattern

Juang families mostly derived their income from sources, like agriculture and horticulture, fishery, NTFP collection and sales, daily wage/agricultural wage, animal husbandry etc. The average annual income of the Juang family is .Rs. 18,302/-. Table below and its corresponding graph shows average annual income of Juang families in 12 villages.

| Source | No. of | Average Income |
|-------------------------------------|------------|----------------|
| | Households | (INR) |
| Agriculture / Horticulture | | |
| Animal Husbandry | | |
| Fishery | | |
| NTFP Collection & Selling | 204 | 18 202/ |
| Trained (Technical) Worker /Artisan | 204 | 18,302/- |
| Daily Wage/Ag. Wage | | |
| Pension/Remittance | | |
| Other Source | | |
| Total | | |

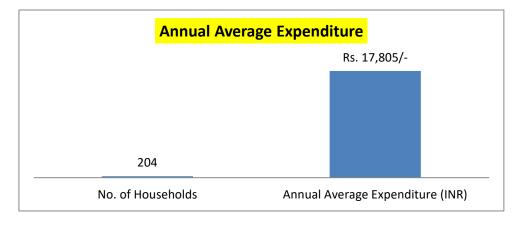
Table-2.11Average Annual Income



The average annual expenditure of the Juang family is .Rs.17,805/-. Table below shows average annual expenditure of Juang families in 12 villages.

| Item | No. of Households | Average Exp. (INR) |
|--------------------|-------------------|--------------------|
| Food | | |
| Clothing | | |
| Education | | |
| Health | | |
| Social/ Religious | | |
| Functions | | 17,805/- |
| House Repair | 204 | |
| Purchase of Assets | | |
| Other | | |
| Total |] | |

Table-2.12Annual Expenditure Pattern



2.8.4.9 Indebtedness

Out of 204 Juang families, none of the families are reported to be indebted either from the institutional source or from the private source. Table below show their status of indebtedness.

Table-2.13 Indebtedness

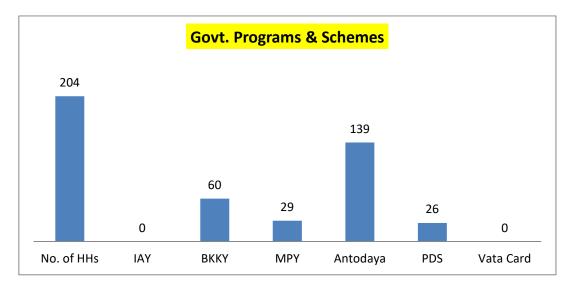
| No. of HHs | Indebtedness | | | | | | | | | |
|------------|-------------------|---------------|-----|---------------|-------|-------|--|--|--|--|
| | | Institutional | | Pri | vate | | | | | |
| 204 | Bank Co-operative | | SHG | Money Lenders | Other | Total | | | | |
| | 0 | | | 0 | 0 | | | | | |

2. 8.5 Govt. Programmes & Schemes availed

Out of 204 households, 139 availed Antodaya, 60 BKKY, 29 MPY and 26 PDS under different Govt. Programmes & Schemes. Table & its corresponding graph below shows their status of availing different government schemes and programmes.

Table-2.14Govt. Programmes & Schemes

| No. of | | No. of HHs Benefited | | | | | | | |
|--------|-----|----------------------|-----|----------|-----|-----------|--|--|--|
| HHs | IAY | BKKY | MPY | Antodaya | PDS | Vata Card | | | |
| 204 | 0 | 60 | 29 | 139 | 26 | 0 | | | |



2.8.6 Existing Village Infrastructure Facilities

Table-2.15Existing Infrastructure Facilities at Village

| No of Village(s) / Hamlets(s) | Revenue Land in Ac. | FRA Land in Ac. | Irrigation facility in acres | Electrifica tion / Solar Light | Drinking Water | School |
|-------------------------------------|---------------------------|--------------------|---------------------------------|---|-------------------|--------|
| 1 | II | III | IV | V | VI | VII |
| 12 | 3 | 9 | 0 | 7 | 2 | 5 |

| 8 | Health Centre | Gyan- mandir | Motor- able Road | Shop | Market Centre | Community House | Art & craft | Dance Troupe | |
|---|------------------|-----------------|------------------------|------|------------------|--------------------|----------------|-----------------|--|
|---|------------------|-----------------|------------------------|------|------------------|--------------------|----------------|-----------------|--|

| VIII | IX | X | XI | XII | XIII | XIV | XX | XII |
|------|----|---|----|-----|------|-----|----|-----|
| 8 | 0 | 1 | 6 | 3 | 1 | 6 | 1 | 0 |

- Out of 12 villages, 9 villages have been facilitated with provision of FRA land and 8 villages with Anganwadi Center.
- None of the 12 villages have irrigation facility and health center.
- Market center, Gyanmandir, Art & Craft facilities are available in one village each.
- Out of 12 villages, 7 have electricity, 6 have motor able roads, 6 have community center, 5 have schools, 3 have shops and 2 villages have drinking water facility.

2.8.7Major Problems faced by the PVTG:

- Health: Endemic Malaria, tooth decay, Skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy of Juang is (39.59 %). Due to geographical barriers like hill steams, hill and forest between certain villages &due to non- connectivity the absenteeism is very high particularly in rainy season.
- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.
- Income Generation: Juang being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.8.8Need Assessments & Development priorities for the Juang PVTG:

- Education: Establishment of chatasalies for Boys and girls for promoting pre-primary education in certain village having more than 20 households. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational based, Conservation of traditional water and soil management system for agriculture.

- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of Museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.
- Housing: Construction of Houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on National Health Insurance Scheme. Para Veterinary Training to tribal youths, health surveys of PVTGs including issue of health cards indicating health status especially with respect to Sickle-Cell Anemia (100% screening), Mobile Health Unit or door to door supply of medicines, distribution of pamphlets with pictures regarding health awareness, separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line showing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, papaya, etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry, are the main source of income needs special attention to generate more income. Setting up of a Minor Forest Produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.
- Social Security: Coverage under Janashree Bima Yojana and Rastriya Swathya VimaYojana.

2.8.9 Abstract of Survey Findings:

2.8.9.1 Profile of Juang at a Glance

| At a Glance | | | | | | | | |
|-------------|---------------------------|---------------|---------------|--|--|--|--|--|
| Sl. No | Particular | \$ | Magnitude | | | | | |
| 1 | Name of the District | | Jajpur | | | | | |
| 2 | Name of the Blocks | | Sukinda | | | | | |
| 3 | No./Names of GPs | | 2 | | | | | |
| 4 | No. of Villages | | 12 | | | | | |
| | No. of HHs | | 204 | | | | | |
| 5 | No. of Female-headed HI | Hs | 22 | | | | | |
| | | Total | 975 | | | | | |
| 6 | Population | Male | 449 | | | | | |
| | | Female | 526 | | | | | |
| 7 | Average size of Househol | d | 5 | | | | | |
| | | Total | 213 (39.59%.) | | | | | |
| 8 | Literacy | Male | 110(47.21%) | | | | | |
| | | Female | 103 (33.77%) | | | | | |
| 9 | Sex-ratio | | 1171 | | | | | |
| 10 | Own Houses | | 204 | | | | | |
| 11 | Pucca House | | 59 | | | | | |
| 12 | Work Force | | 412 | | | | | |
| 13 | Tube well Water Source | | 134 | | | | | |
| 14 | Individual Household Toi | lets | NA | | | | | |
| 15 | Household Electricity& Se | olar Facility | 56+40 = 96 | | | | | |
| 16 | Homestead Land | | 127 HH | | | | | |

Table-2.16 Profile of Juang PVTG in Jajpur District At a Glance

| 17 | Agriculture Land | 1 HH |
|----|------------------------------------|----------------------------|
| 18 | Forest Land | 1 HH |
| 19 | Average Size of Landholdings | NA |
| 20 | Primary Source of Income | Agriculture, Horticulture, |
| | | Fishery, NTFP Collection |
| 21 | Average Annual Income (in Rs) | 18302/- |
| 22 | Average Annual Expenditure (in Rs) | 17805/- |
| 23 | No. of Families Indebted | NA |
| 24 | Average Loan Amount | NA |
| 25 | Adhar Card | NA |
| 26 | Voter-ID | NA |
| 27 | Bank Passbook | NA |
| 28 | Ration Card, (Antodaya+PDS) | 175 |
| 29 | Health Card | NA |
| 30 | Job Card | NA |
| 31 | Pension | NA |
| 32 | BPL | NA |
| 33 | ВККҮ | 60 |
| 34 | Housing | 0 |
| 35 | MPY | 29 |

2.8.9.2 Total HHs & population of Juang

Table-2.17(Existing and outside villages of MP areas as per SCSTRTI, 2015 & 2018)

| Micro Project | Name of District | Name of Block/ | No of GPs | No of Villages/ | Total no. of | PV | PVTG Population | | |
|------------------|---------------------|-------------------|--|--------------------|-----------------|------|------------------------|-------|--|
| | | Taluk | | Hamlets | HHs | Male | Female | Total | |
| Existing | Jajpur | | No Micro Project | | | | | | |
| Outside | Jajpur | Sukinda | Sukinda 2 12 204 449 526 9 | | | | | | |
| Total | Jajpur | Sukinda | 2 | 12 | 204 | 449 | 526 | 975 | |

2.1.10 Conclusion & Suggestions:

The Baseline Survey has identified two PVTGs namely 'Birhor' and 'Junag' in Sukinda Block of the Jajpur district. There is no Micro Project, for the development of these two PVTGs in Jajpur district so far.

The Juang and Birhor PVTGs people are residing in same Sukinda cluster in Jajpur district. As per 2018 Baseline Survey, in the Sukinda cluster the total population of Birhor is 341 with 87 households in one village/GP and total population of Juang is 975 with 204 households in 12 villages of 2 GPs. Thus, the total population of two PVTGs, Birhor and Juang, is 1316 with 291 households in 13 villages of 3 GPs.

A cursory look on the aforementioned survey findings reveals that the Birhor people of Jajpur district are a hunting and food gathering community, who are occupationally, linguistically and culturally, the same like that of the Mankirdiapeople of Mayurbhanj district, where they have been recognised as a PVTG. TheBirhor of Jajpurdistrict shares the same characteristic features, forest habitation, traditions and social customs and observes religious festivals. They alsoobserve the principle of endogamy and other rites and rituals,like that of the Birhor and Mankirdia PVTGs of Mayurbhanj district in Odisha.

The surveyed Birhor and Junag People confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) Social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these two PVTGs people were left out while implementingPVTG development programmes. Thus, the BirhorPVTG people living in this village have been deprived of receiving the benefits of the central government schemes for development of PVTGs.

Therefore, it is suggested that:

- The Birhor and Junag people living in the newly identified villages may be recognized as PVTG by Government of Odisha in ST & SC Development Department for their inclusion under the scheme of PVTG development and OPELIP may be extended to them.
- Since the Juang PVTG and Birhor PVTG people are found in the same cluster of Sukinda Block in Jajpaur district, the Birhor PVTG development programmes may be implemented through creation of a new Micro Project namely, "Birhor and Juang Development Agency" with headquarters at Kaliapani, Sukinda, Jajapur District.
- For the implementation of the development programme for 'Birhor' and 'Juang' PVTGs, the required fundsunder SCA to TSP, Article 275 (1), CCD and OPELIP may be placed with the Micro Project.
- The Micro Project Staff may be provided training at SCSTRTI on the life and culture of Birhor PVTG and their development programmes.
- Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of two PVTGs 'Birhor' and 'Juang' as per estimation of their population by Base Line Survey, 2018.

2.9 JuangPVTG in Dhenkanal District :(Non-Micro Project District)

The Juang ST has been identified as a PVTG in Odisha in the year 1978.79. In the same year, Govt. of Odiaha established a Micro Project namely Juang Development Agency (JDA) at Gonasika in Keonjhar district to look after the development programmes of Juang people in Keonjhar district. There are no Micro Projects for the Juang PVTG in Dhenkanal and Jajpur District. The Juang in both the districts have not been covered under the scheme of PVTG development so far. However, during the Baseline Survey in Dhenkanal district, the Juang (ST) community has been found in 112 villages in 52 Gram Panchayatsof 7 Blocks inDhenkanal district. A Baseline Survey among the Junag ST households of these villages hasbeen made to ascertain their PVTG status. The following are the findings of the survey.

2.9.1 Distinguished Features of JuangPVTG:

The Juangs are autochthons of the Gonasika hills in Keonjhar district, Odisha. As per 2011 Census, there population is 47095. They are mostly found in three districts namely Keonjhar, Dhenkanal, and Jajpur. They speak Juang, a Munda language. They are primarily shifting cultivators but depend on forest collections. They live in uni-clan village settlements. They are traditionally organized into strong corporate groups - *Barobhai*, at the village level, *pirha*, at the village-cluster level. They practise village exogamy. Their Youth dormitory-cum-community centre is called *Mandaghar/Majang*.



2.9.2 Composition of Juang households& population:

The Juang PVTG people are residing in 112 villages/settlements in 52 GPs of 7 blocks namely Bhuban, Dhenkanal, Gandia, Hindol, Kankadahad, Kamakshyanagar, OdapadainDhenkanal District.There are 2913 Juang households, including 516 female headed households, with a total population of 10931 persons. Their family size is 4. The survey shows afavourable sex ratio with more number of females among the Juangcommunity. The sex ratio of the community is 1066 females per 1000 males. Tables 2.1 and 2.2 below show composition of Juang PVTG households and population and their family size and sex ratio in Dhenkanal district.

| SI. No. | Name of District | Name of Block | Name of GP | Name of Village/ Hamlet | No. of HHs | Female | Male | Tota |
|------------|---------------------|------------------|-----------------|---|------------------|--------|------|------|
| 1. | Dhenkanal | Bhubana | DayanaBili | JharanaSahi | 22 | 52 | 41 | 93 |
| 2. | Dhenkanal | Bhubana | Mathakara-gola | Sarpani/ Nuasahi | 8 | 20 | 14 | 34 |
| 3. | Dhenkanal | DhenkanalSadar | Baladiabandha | BaladiaBandha/ KalyaniSahi | 19 | 41 | 39 | 80 |
| 4. | Dhenkanal | DhenkanalSadar | Baladiabandha | Kurumatangar/ Gajibenia | 29 | 59 | 54 | 113 |
| 5. | Dhenkanal | DhenkanalSadar | Baladiabandha | Baunsagothi | 11 | 25 | 19 | 44 |
| 6. | Dhenkanal | DhenkanalSadar | Belatikira | Jangira/ JuangaSahi | 8 | 16 | 14 | 30 |
| 7. | Dhenkanal | DhenkanalSadar | Belatikiri | Jangira/ JuangaSahi | 14 | 29 | 22 | 51 |
| 8. | Dhenkanal | DhenkanalSadar | Belatikiri | Damodaranali/ Juangasahi | 8 | 16 | 12 | 28 |
| 9. | Dhenkanal | DhenkanalSadar | Bhaliakoikabeni | JuangaSahi | 75 | 143 | 148 | 291 |
| 10. | Dhenkanal | DhenkanalSadar | Bhapur | Karadamada/ Balangipatna | 17 | 30 | 28 | 58 |
| 11. | Dhenkanal | DhenkanalSadar | Gobindapur | Gobindapur/ Godisahi | 26 | 49 | 42 | 91 |
| 12. | Dhenkanal | DhenkanalSadar | Gobindapur | Barapada/ JuangaSahi | 8 | 15 | 8 | 23 |
| 13. | Dhenkanal | DhenkanalSadar | Gobindapur | Kandheikulia/ JuangaSahi | 12 | 24 | 20 | 44 |
| 14. | Dhenkanal | DhenkanalSadar | Gobindapur | Maranga Pal/ JuangaSahi | 18 | 27 | 26 | 53 |
| 15. | Dhenkanal | DhenkanalSadar | Kaimati | Gahamakhunti/ Juangasahi | 19 | 34 | 32 | 66 |
| 16. | Dhenkanal | DhenkanalSadar | Kaimati | Kaimati/ Juangasahi | 29 | 54 | 37 | 91 |
| 17. | Dhenkanal | DhenkanalSadar | Kaimati | Kukudajhar Khamar/ Majhisahi | 6 | 9 | 10 | 19 |
| 18. | Dhenkanal | DhenkanalSadar | Kaimati | Kukudajhar Khamar /Talasahi | 8 | 18 | 16 | 34 |
| 19. | Dhenkanal | DhenkanalSadar | Kaimati | Kukudajhar Khamar / Uparasahi | 7 | 14 | 16 | 30 |
| 20. | Dhenkanal | DhenkanalSadar | Kankada Pala | SuakhaiKateni/ Kankadapal/ Juangasahi | 26 | 48 | 54 | 102 |
| 21. | Dhenkanal | DhenkanalSadar | Kankada Pala | Dadhikhai/ Juangasahi | 22 | 34 | 43 | 77 |

 Table 2.1

 Composition of Juang PVTG households & population in Dhenkanaldistrict

| 22. | Dhenkanal | DhenkanalSadar | MunsiPalti | MunsiPalti Gajamara | | 42 | 45 | 87 |
|-----|-----------|--------------------|----------------|-------------------------------|----|-----|-----|-----|
| 23. | Dhenkanal | DhenkanalSadar | Nagiapasi | Harekrushnapur/ Juangasahi | 16 | 29 | 31 | 60 |
| 24. | Dhenkanal | DhenkanalSadar | Nagiapasi | Nagiapasi/ Badasahi | 21 | 38 | 40 | 78 |
| 25. | Dhenkanal | DhenkanalSadar | Nagiapasi | Nagiapasi/ GunthatailaSahi | 14 | 27 | 23 | 50 |
| 26. | Dhenkanal | DhenkanalSadar | Nagiapasi | Nagiapasi | 16 | 25 | 27 | 52 |
| 27. | Dhenkanal | DhenkanalSadar | Nagiapasi | TangaraSahi | 4 | 13 | 9 | 22 |
| 28. | Dhenkanal | DhenkanalSadar | SadarDhenkanal | BanjhaKusuma | 20 | 37 | 53 | 90 |
| 29. | Dhenkanal | DhenkanalSadar | Saptasajya | Patrabhaga/ Godisahi | 33 | 54 | 51 | 105 |
| 30. | Dhenkanal | DhenkanalSadar | Tarava | HaladiGanthi/ Juangasahi | 13 | 23 | 21 | 44 |
| 31. | Dhenkanal | DhenkanalSadar | Tarava | Tarava/ BangalaSahi | 9 | 17 | 20 | 37 |
| 32. | Dhenkanal | Gandia | Kabara | Chirulei/ JuangaSahi | 6 | 12 | 12 | 24 |
| 33. | Dhenkanal | Gandia | Neulapoi | Chhatia/ JuangaSahi | 16 | 29 | 27 | 56 |
| 34. | Dhenkanal | Hindol | Bampa | Bampa/ JuangaSahi | 20 | 23 | 35 | 58 |
| 35. | Dhenkanal | Hindol | Bampa | Ganjara/ Jhargadia | 10 | 19 | 19 | 38 |
| 36. | Dhenkanal | Hindol | Bampa | Jagannathpur/ JuangaSahi | 1 | 2 | 1 | 3 |
| 37. | Dhenkanal | Hindol | Kutunia | Guagaria/ JuangaSahi | 15 | 29 | 30 | 59 |
| 38. | Dhenkanal | Hindol | Kutunia | Jagannathpur/ JuangaSahi | 18 | 37 | 31 | 68 |
| 39. | Dhenkanal | Hindol | Kutunia | Kharitali/ JuangaSahi | 18 | 30 | 35 | 65 |
| 40. | Dhenkanal | Kamakhya- nagar | Anlabereni | Anlabereni | 33 | 68 | 71 | 139 |
| 41. | Dhenkanal | Kamakhya- nagar | Badasuanlo | Godipokhari | 58 | 105 | 145 | 250 |
| 42. | Dhenkanal | Kamakhya- nagar | Badasuanlo | Lokanathpur | 56 | 94 | 106 | 200 |
| 43. | Dhenkanal | Kamakhya- nagar | Badasuanlo | TulasiPasi | 84 | 162 | 149 | 311 |
| 44. | Dhenkanal | Kamakhya- nagar | Baligorada | Bhandaria | 54 | 100 | 107 | 207 |
| 45. | Dhenkanal | Kamakhya- nagar | Baligorada | Khatakhura | 57 | 90 | 101 | 191 |
| 46. | Dhenkanal | Kamakhya- nagar | Bankuala | Danapasi-1 | 15 | 27 | 23 | 50 |
| 47. | Dhenkanal | nagar | Bankuala | Danapasi-2 | 16 | 39 | 34 | 73 |
| 48. | Dhenkanal | Kamakhya- nagar | Bankuala | Danapasi-3 | 48 | 85 | 92 | 177 |
| 49. | Dhenkanal | Kamakhya- nagar | Bankuala | Danapasi-8 | 9 | 17 | 18 | 35 |
| 50. | Dhenkanal | Kamakhya- nagar | Bankuala | Pallikateni | 41 | 63 | 58 | 121 |
| 51. | Dhenkanal | Kamakhya- nagar | Baruan | Baruan | 9 | 12 | 20 | 32 |

| 52. | Dhenkanal | Kamakhya- nagar | Jamujhara | Jamujhara | 45 | 92 | 94 | 186 |
|-----|-----------|----------------------|---------------|---------------|----|-----|-----|-----|
| 53. | Dhenkanal | Kamakhya- nagar | Jamujhara | Kaliataila | 24 | 44 | 52 | 96 |
| 54. | Dhenkanal | Kamakhya- nagar - | Jamujhara | kandhiataila | 2 | 8 | 5 | 13 |
| 55. | Dhenkanal | Kamakhya- nagar | Jamujhara | Talasahi | 8 | 15 | 14 | 29 |
| 56. | Dhenkanal | Kamakhya- nagar | Bharapur | DauliSahi | 26 | 54 | 50 | 104 |
| 57. | Dhenkanal | Kamakhya- nagar | Bharapur | Ghatagatia | 24 | 41 | 49 | 90 |
| 58. | Dhenkanal | Kamakhya- nagar | Bharapur | NuaGhatagatia | 17 | 26 | 25 | 51 |
| 59. | Dhenkanal | Kamakhya- nagar | BudhiBili | Kantajharia | 17 | 27 | 29 | 56 |
| 60. | Dhenkanal | Kamakhya- nagar | Jagannathpur | Pippala | 31 | 51 | 55 | 106 |
| 61. | Dhenkanal | Kamakhya- nagar | Kadua | Markata | 46 | 91 | 81 | 172 |
| 62. | Dhenkanal | Kamakhya- nagar - | Kanpura | Bhalumunda | 15 | 29 | 38 | 67 |
| 63. | Dhenkanal | nagar | Kanpura | GundichaNali | 20 | 37 | 48 | 85 |
| 64. | Dhenkanal | Kamakhya- nagar | Kanpura | Kandhabola | 40 | 83 | 88 | 171 |
| 65. | Dhenkanal | Kamakhya- nagar | Kanpura | Kanpura | 17 | 48 | 39 | 87 |
| 66. | Dhenkanal | Kamakhya- nagar | Kantilokateni | Adibasisahi | 9 | 14 | 20 | 34 |
| 67. | Dhenkanal | Kamakhya- nagar | Kantilokateni | Kadalipal | 11 | 26 | 23 | 49 |
| 68. | Dhenkanal | Kamakhya- nagar | Kusumjodi | AluaJharana | 43 | 78 | 87 | 165 |
| 69. | Dhenkanal | Kamakhya- nagar | Mahulapal | Bijadihi | 23 | 39 | 34 | 73 |
| 70. | Dhenkanal | Kamakhya- nagar | Saruali | Khoksa | 50 | 72 | 68 | 140 |
| 71. | Dhenkanal | nagar | Saruali | Sunajhari | 47 | 71 | 84 | 155 |
| 72. | Dhenkanal | Kamakhya- nagar | Sogar | Kendubereni | 27 | 56 | 60 | 116 |
| 73. | Dhenkanal | Kankadahad | Balikuma | Palasadangi | 55 | 106 | 125 | 231 |
| 74. | Dhenkanal | Kankadahad | Balikuma | Palasadhanki | 13 | 31 | 32 | 63 |
| 75. | Dhenkanal | Kankadahad | Bama | Kirtanpur | 45 | 95 | 84 | 179 |
| 76. | Dhenkanal | Kankadahad | Bama | PakataMunda | 29 | 58 | 58 | 116 |
| 77. | Dhenkanal | Kankadahad | Bama | Patharagada | 22 | 42 | 48 | 90 |
| 78. | Dhenkanal | Kankadahad | Bama | Ghuntulipasai | 21 | 39 | 50 | 89 |
| 79. | Dhenkanal | Kankadahad | Batanga | Kairatangara | 33 | 76 | 70 | 146 |
| 80. | Dhenkanal | Kankadahad | Birasala | Birasala | 60 | 116 | 134 | 250 |
| 81. | Dhenkanal | Kankadahad | GadaPalasuni | Jarada | 16 | 28 | 27 | 55 |
| 82. | Dhenkanal | Kankadahad | Kankadahada | Rupabedha | 34 | 60 | 64 | 124 |
| 83. | Dhenkanal | Kankadahad | Kantapala | Ambili | 39 | 63 | 68 | 131 |
| 84. | Dhenkanal | Kankadahad | Kantol | Kot(Putipal | 27 | 47 | 47 | 94 |
| 85. | Dhenkanal | Kankadahad | Karagola | Karagola | 21 | 44 | 38 | 82 |

| 86. 87. | Dhenkanal Dhenkanal | Kankadahad Kankadahad | Kerojoli Ketarjali | Madhamunda Jhanjiribeni | 18 10 | 26 | 30 20 | 56 36 |
|------------|------------------------|--------------------------|-----------------------|-------------------------------|----------|------|----------|----------|
| | | | 5 | 5 | | | | |
| 88. | Dhenkanal | Kankadahad | MakarKateni | Baghabasa | 58 | 98 | 90 | 188 |
| 89. | Dhenkanal | Kankadahad | MakuaKateni | Baghua | 32 | 63 | 57 | 120 |
| 90. | Dhenkanal | Kankadahad | MakuaKateni | Haladikundi/ BelabaniaSahi | 7 | 19 | 16 | 35 |
| 91. | Dhenkanal | Kankadahad | MakuaKateni | Haladikundi/ Kaiansahi | 48 | 101 | 101 | 202 |
| 92. | Dhenkanal | Kankadahad | MakuaKateni | MakuaKateni / Juangsahi | 40 | 74 | 87 | 161 |
| 93. | Dhenkanal | Kankadahad | MakuaKateni | Baghabasa | 38 | 61 | 68 | 129 |
| 94. | Dhenkanal | Kankadahad | Makuakateni | Baghua | 69 | 148 | 154 | 302 |
| 95. | Dhenkanal | Kankadahad | MakuaKateni | Haladikundi | 32 | 61 | 68 | 129 |
| 96. | Dhenkanal | Kankadahad | Raibol | Hadagari | 56 | 104 | 118 | 222 |
| 97. | Dhenkanal | Kankadahad | Raibola | Bhalumunda | 49 | 98 | 105 | 203 |
| 98. | Dhenkanal | Odapada | Gadasila | Chainnpur | 15 | 25 | 33 | 58 |
| 99. | Dhenkanal | Odapada | Gadasila | Saibiri | 10 | 18 | 22 | 40 |
| 100. | Dhenkanal | Odapada | Ghatipiri | Madhapur | 42 | 70 | 80 | 150 |
| 101. | Dhenkanal | Odapada | Gobinda Prasad | Gobinda Prasad | 53 | 77 | 75 | 152 |
| 102. | Dhenkanal | Odapada | Gobinda Prasad | Godibania / Juangasahi | 26 | 24 | 48 | 72 |
| 103. | Dhenkanal | Odapada | GundichaPada | Haripur | 15 | 31 | 30 | 61 |
| 104. | Dhenkanal | Odapada | GundichaPada | Gundichapada | 36 | 67 | 83 | 150 |
| 105. | Dhenkanal | Odapada | Indipur | Indpur | 12 | 29 | 25 | 54 |
| 106. | Dhenkanal | Odapada | Indpur | Indpur | 20 | 39 | 40 | 79 |
| 107. | Dhenkanal | Odapada | Kadabidha | Kadabidha | 15 | 26 | 34 | 60 |
| 108. | Dhenkanal | Odapada | Kalanga | Bhubanpur | 24 | 16 | 51 | 67 |
| 109. | Dhenkanal | Odapada | Kalanga | Kalanga | 20 | 1 | 61 | 62 |
| 110. | Dhenkanal | Odapada | Kandabindha | Tamunda | 21 | 43 | 42 | 85 |
| 111. | Dhenkanal | Odapada | Kottam | Jaripala | 24 | 24 | 60 | 84 |
| 112. | Dhenkanal | Odapada | Sadasibpur | Tentuluiapada | 12 | 21 | 24 | 45 |
| Total | Dhenkanal | 7 Blocks | 52 GPs | 112 villages | 2913 | 5292 | 5639 | 10931 |

(Baseline Survey by SCSTRTI, 2018)

| Table 2 | 2.2 |
|---------|-----|
|---------|-----|

| Gender wise Household | Family Size and Sex Ratio |
|------------------------|----------------------------|
| Genuel wise mousemolu, | Faining Size and Sex Ratio |

| | | | J | | |
|---------------------------|-------------------------------------|--|-----------------------------------|----------------|-----------|
| Total Nos. of Villages | Nos. of Male Headed Household | Nos. of Female Headed Household | Nos. of Total House Hold | Family size | Sex Ratio |
| | | muscholu | | | |
| 112 | 2397 | 516 | 2913 | 4 | 1066 |

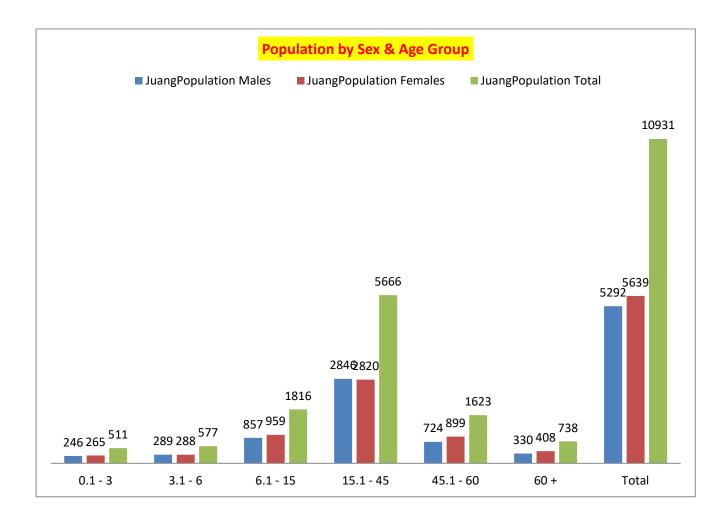
2.9.3 Age group & Sex wise distribution of Juang population:

In the population range between 0.1 and 15 years, the number of girls (1512) is more than that of the boys (1392), showing a favourable sex ratio. There are 738 senior citizens among the Juangpeople of the village. While 1088 children in the age group of 0.1 - 06 years are entitled for supplementary nutrition and 577 children (3.1-6 years) deserve preschool education at Anganwadi and1816 children in the age group 6.1 - 15 years need school education. Table below and its corresponding graph show distribution of JuangPopulation by sex and age group.

| Distribution of Suangi opulation by Sex and Age Of | | | | | | | | | |
|--|-------|-----------------|-------|--|--|--|--|--|--|
| Age Group | | JuangPopulation | | | | | | | |
| | Males | Females | Total | | | | | | |
| 0.1 - 3 | 246 | 265 | 511 | | | | | | |
| 3.1 - 6 | 289 | 288 | 577 | | | | | | |
| 6.1 - 15 | 857 | 959 | 1816 | | | | | | |
| 15.1 - 45 | 2846 | 2820 | 5666 | | | | | | |
| 45.1 - 60 | 724 | 899 | 1623 | | | | | | |
| 60 + | 330 | 408 | 738 | | | | | | |
| Total | 5292 | 5639 | 10931 | | | | | | |

Table-2.3Distribution of JuangPopulation by Sex and Age Group

(Baseline Survey by SCSTRTI, 2018)



2.9.4 Socio-economic profiles of Juang PVTG found in the uncovered villages of Dhenkanal District (Baseline Survey by SCSTRTI, 2018).

2.9.4.1 Level of Literacy and Educational Standard

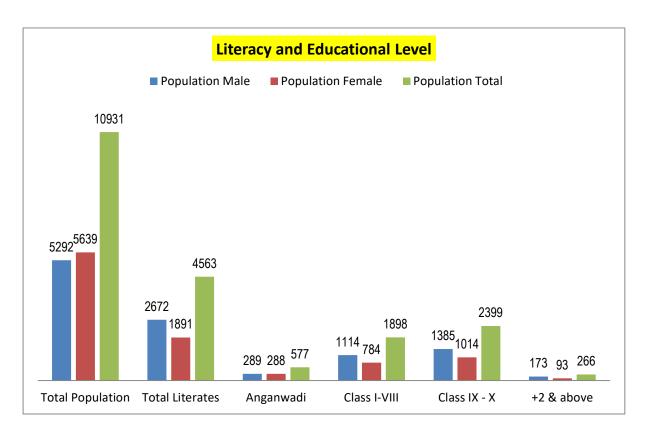
Among the Juang, the literacy is levelled at 41.74 %. Their male literacy is 50.49 % and female literacy is 33.53 %. Table below shows literacy and educational level of Juangcommunityin 112 villages uncovered by the Micro Project.Out of 4563 Juang literate persons, 1898 (41.60 %), 2399 (52.58 %)and266(5.83 %), studied up to Primary School, High School and + 2 and above level, respectively. In the age group of 03 - 06 years 577 children are enrolled in the Anganwadi Centre and enjoying supplementary nutritious food and pre-primary education. Table below and its corresponding graph shows literacy and educational level among the Juang.

Table-2.4 Literacy and Educational Level among the Juang 186

| Educational Level | Population | | | | | |
|-----------------------------|----------------|----------------|-------------------|--|--|--|
| | Male | Female | Total | | | |
| Total Population | 5292 | 5639 | 10931 | | | |
| TotalLiterates | 2672 (50.49 %) | 1891 (33.53 %) | 4563 (41.74%) | | | |
| Pre-School/Anganwadi | 289 | 288 | 577 | | | |
| Primary School/Class I-VIII | 1114 | 784 | 1898 (41.60 %) | | | |
| High School/Class IX - X | 1385 | 1014 | 2399 (52.58 %) | | | |
| + 2& above | 173 | 93 | 266 (5.83 %) | | | |

(Baseline Survey by SCSTRTI, 2018)

* N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.



2.9.4.2 Land holdings

Out of 2913 Juang families, 2613 families have homestead land, 1552 have Agriculture land with patta. Besides, 300 families have homestead land, 103 families have agriculture land

and 420 families have forest lane without patta and titles. Table below and its corresponding graph showl and holdings among the Juang households.

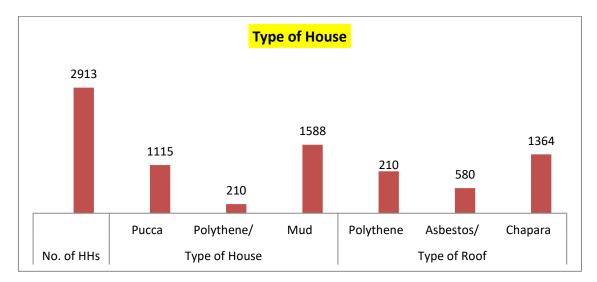
| No. of | Homes | tead Land | Agricul | ture Land | Forest | Land |
|--------|-------|-----------|---------|-----------|--------|---------|
| HHs | Patta | Without | Patta | Without | With | Without |
| | Land | Patta | Land | Patta | Titles | Titles |
| 2913 | 2613 | 300 | 1552 | 103 | 00 | 420 |

Table-2.5Land holding among the Juang

2.9.4.3 Houses Type

Out of 2913 families, 1115 (38.28 %) families have pucca houses and 1588 (54.51 %) families have mud houses and 210 (7.21 %) families live in polythene/ temporaryhouses. Efforts should be made to provide pucca houses to all needy families. Table below and its corresponding graph show house types of the Juangs.

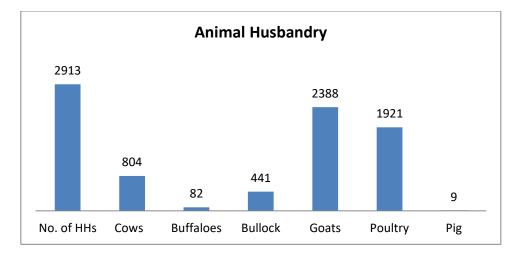
| | Table-2.6 Type of Houses | | | | | | | | | | | |
|---|--------------------------------|------------|------|-----------|-----------|---------|--|--|--|--|--|--|
| No. of Type of House Type of Roof | | | | | | | | | | | | |
| HHs | Pucca | Polythene/ | Mud | Polythene | Asbestos/ | Chapara | | | | | | |
| | | Temporary | | | Tile/Tin | | | | | | | |
| 2913 | 1115 | 210 | 1588 | 210 | 580 | 1364 | | | | | | |



2.9.4.4*Animal* Husbandry

All Jung families (2913) have animal resources, like 804 cows, 82 buffaloes,441 bullocks, 2388 goats and sheep, 1921 poultry and 9 pigs. Table below and its corresponding graph showthe animal resource of Juangs of Dhenkanal district.

| | | Table 2.7 | | | | | | | | | |
|--------|------------------|--|-----|------|------|---|--|--|--|--|--|
| | Animal Husbandry | | | | | | | | | | |
| No. of | | HHs having with Domestic Animals | | | | | | | | | |
| HHs | Cows | Cows Buffaloes BullockS Goats Poultry Pigs | | | | | | | | | |
| 2913 | 804 | 82 | 441 | 2388 | 1921 | 9 | | | | | |
| | | | | | | | | | | | |

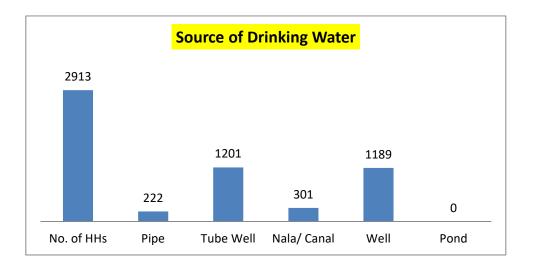


2.9.4.5Source of Drinking Water

Out of 2913Juang households, 1423 (48.85 %) family members use safe drinking water (1201 from Tube Well 222 from Pipe). The remaining 1490 families use drinking water from well (1189), Nala and Canal (301) who may be provided safe drinking water. Table below and its corresponding graph show the sources of drinking water used by Juang PVTG of Dhenkanal district.

Table-2.8 Source of Drinking Water

| No. of | Source of Drinking Water | | | | | |
|--------|--------------------------|------|-------------|------|------|--|
| HHs | PipeTube Well | | Nala/ Canal | Well | Pond | |
| 2913 | 222 | 1201 | 301 | 1189 | 0 | |

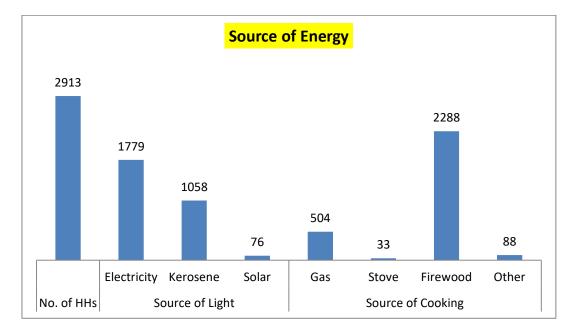


2.9.4.6Source of Energy

Out of 2913Juang households, 1779 (61.07 %) use electricity, 1058 (36.32 %) use kerosene lamp and only 76 (2.61%) use solar light for lighting the houses Besides, 504 use gas, 33 stoves, 2288 use firewood and others, 88 families for cooking purpose.Table below and its corresponding graph showthe source of energy used by Juang PVTG in Dhenkanal district.

| Tab | ole | -2.9 |
|--------|-----|--------|
| Source | of | Energy |

| No. of | . of Source of Light | | | | | | |
|--------|----------------------|----------|-------|-----|-------|----------|-------|
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other |
| 2913 | 1779 | 1058 | 76 | 504 | 33 | 2288 | 88 |



2.9.4.7Workforce, Occupation& Traditional Skill

Out of total Juangpopulation of 10931, majority of the people numbering 7289 (66.68 %) persons return as the workforce in the age group 15 - 60 years. In the workforce, the share of

female workers is 3719 (51.02 %) & and male workers is 3570 (48.98 %). A sound workforce among the Juangis an indication of availability of human resources and thus may be taken as a pro-development index. Table below shows the workforce of the Juang PVTG in Dhenkanal district.

| Juang Work Force | | | | | | |
|------------------|--------------------------|--------------------------|--------------------------|--|--|--|
| Age | | Juang Work Force | | | | |
| Group | Males | Females | Total | | | |
| 15.1 - 45 | 2846 | 2820 | 5666 | | | |
| 45.1 - 60 | 724 | 899 | 1623 | | | |
| Total | 3570 (48.98 %) | 3719 (51.02 %) | 7289 (66.68 %) | | | |

Table 2.10

Juang Traditional Skills, Arts & Crafts:

The Juangskilled craft persons do the following activities traditionally.

- Broomstick making
- ✤ Mat makingBasketry
- ✤ Tussar rearing



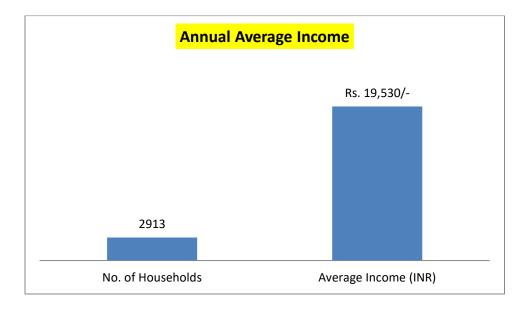
2.9.4.8 Income & Expenditure Pattern

Out of 2913 Juang families, mostly derive their income from primary sources, like agriculture, daily wage/agricultural wage, animal husbandry and service. The average annual income of Junag comes to Rs. 19,530/- per family. Table below and its corresponding graph showaverage annual income of the Juangs.

Table-2.11 **Average Annual Income**

| Source | No. of Households | Average Annual | | |
|----------------------------|-------------------|----------------|--|--|
| | | Income (INR) | | |
| Agriculture / Horticulture | 1240 | | | |
| Animal Husbandry | 329 | | | |
| Fishery | 25 | | | |
| NTFP Collection & Selling | 1734 | | | |

| Trained (Technical) Worker/Artisan | 159 | |
|------------------------------------|------|------------|
| Cottage Industry | 5 | Rs19,530/- |
| Service | 15 | |
| Daily Wage/Ag. Wage | 2412 | - |
| Pension/Remittance | 589 | - |
| Other Source | 130 | - |
| Total | 2913 | |

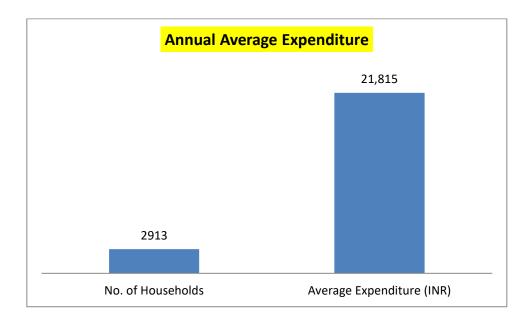


On an average the annual expenditure of Junag is Rs.21,815/- per family.Table below and its corresponding graph show average annual expenditure of the Juangs.

| Item | No. of Households | Average Expenditure. (INR) |
|------------------------------------|-------------------|----------------------------------|
| Food | | |
| Clothing | | |
| Education | | |
| Health | | |
| Social/Religious Functions | | |
| Purchase of Assets | | Rs 21,815/- |
| House Repair | 2913 | |
| Agriculture or Business Investment | | |
| Loan/Credit Repayment | 1 | |
| Legal Cases | | |

Table-2.12Annual Expenditure Pattern

| Other | |
|-------|--|
| Total | |

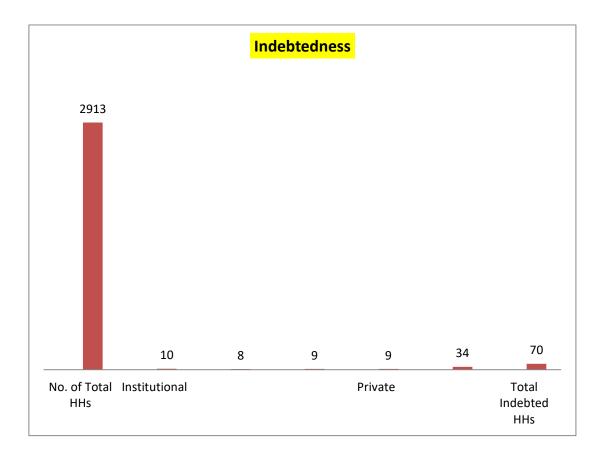


2.9.4.9 Indebtedness

Out of 2913Juang families, 70 (2.40 %) families are reported to be indebted. Among them, 27 (38.57 %) families borrowed from institutional source and 43 (61.43 %) borrowed from private source. Table below and its corresponding graph show their extent of indebtedness.

| | Indebtedness | | | | | | | | |
|-----------------|--------------|-----------------------|-------------|------------------|----------------------|-----------------|--|--|--|
| No. of Total | | S | ource of In | debtednes | SS | | | | |
| HHs | | Institutional Private | | | | | | | |
| | Bank | Co-operative | SHG | Money lenders | Relatives &Others | Indebted HHs | | | |
| 2913 | 10 | 8 | 9 | 9 | 34 | 70 | | | |

Table-2.13



2. 9.5 Govt. Programs & Schemes availed:

Out of 2913households, 521 availed Antodaya, 2913 PDS, 10 MPY and 52 benefitted by BKKY and 153 IAY under different Govt. Programs & Schemes. Table below explains their status of availing differentGovt. Programs & Schemes.

Table-2.14Govt. Programs & Schemes

| No. of HHs | No. of HHs Benefited | | | | | |
|------------|--------------------------|----|----|-----|------|--|
| | IAY BKKY MPY Antodaya PI | | | | PDS | |
| 2913 | 153 | 52 | 10 | 521 | 2913 | |

2.9.6Existing VillageInfrastructureFacilities:

| | Table-2.15 |
|----------|------------------------|
| Existing | Village Infrastructure |

| No of Village(s) / Hamlets(s) | Revenue land (in Ac.) | Forest land (in Ac.) | Irrigation facility (in Ac.) | Electrification / Solar Light | Safe Drinkin g Water | School | Anganwa di Center |
|-------------------------------------|-----------------------------|----------------------------|------------------------------------|----------------------------------|----------------------------|--------|-------------------------|
| Ι | Π | III | IV | V | VI | VII | VIII |

| 112 | NA | NA | NA | 95 | 95 | 87 | 90 |
|---------------|-----------------|------------------------|------|------------------|-------------------------|----------------|-----------------|
| Health Centre | Gyan- mandir | Motor- able Road | Shop | Market Centre | Comm- unity House | Art & Craft | Dance Troupe |
| IX | Χ | XI | XII | XIII | XIV | XV | XVI |
| - | - | 95 | 23 | 2 | 5 | 4 | - |

- The survey reveals that out of 112 villages, 95 villages have been facilitated with motorable road, safe drinking water and electricity and solar light, 90 villages have Anganwadi center, 87 villages have schools, 23 have shops, 5 have community center, 4 have Art & craft center and 2 have market center.
- None of the villages have facilities, like irrigation, Health Center, and Gyanmandir and Dance Troupe.

2.9.7 Major Problems faced by the Juang PVTG:

- Health: Endemic malaria, tooth decay, skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is (41.74 %). Due to geographical barriers like hill steams, hill and forest between certain villages due to non- connectivity the absenteeism is very high particularly in rainy season. There is no specific educational complex for Girls and boys for spread of education.
- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of pristine tribal culture under the powerful impact of modernization as evident in the tribal society in these days.
- Income Generation: Juangbeing forest dwellers primarily depend on, agriculture, horticulture, collection of MFP for their subsistence. Secondly, lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.9.8 Need Assessments & Development priorities for the Juang PVTG:

- Education: Provisions of Nursery Schools and Mini Anganwadi/Anganwadi centers in all villages having 20or more number of households.Establishment of an educational complex for boys and girls for promoting primary education in central location. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural centre Mandaghara/Majeng, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.
- Housing: Construction of Houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, Separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;

- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like black gram, mung and arhar with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Dalimba etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry, fishing (Net & Boat) are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.
- Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana.

2.9.9 Abstract of Survey Findings:

2.9.9.1 Profile of Juangat a Glance

Table-2.16

| Sl. No | Particulars | | Magnitude |
|-----------|-------------------------|--------|---|
| 1 | Name of the District | | Dhenkanal |
| 2 | Name of the Blocks | | 7 (Bhuban, DhenkanalSadar, Gandia, Hindol, Kamakhya Nagar, Kankadahad, Odpada) |
| 3 | No./Names of GPs | | 52 |
| 4 | No. of Village | | 112 |
| | No. of HHs | | 2913 |
| 5 | No. of Female-headed HF | Is | 516 |
| 6 | Average Size of Househo | ld | 04 |
| 7 | | Total | 10931 |
| | Population | Male | 5292 |
| | | Female | 5639 |

Profile of JuangPVTG in DhenkanalDistrict: At a Glance

| 8 | Sex-ratio | | 1066 females per 1000 males. | | |
|----|------------------------------|-------------|--------------------------------|--|--|
| 9 | | Total | 4563 (41.74%) | | |
| | Literacy | Male | 2672(50.49%) | | |
| | | Female | 1891(33.53%) | | |
| 10 | Own Houses | 1 | 2900 | | |
| 11 | Pucca House | | 1115 | | |
| 12 | Work Force | | 7289(66.68 %) | | |
| 13 | Tube well Water Source | | 1201 | | |
| 14 | Individual Household Toil | lets | NA | | |
| 15 | Household Electricity Fac | ility | 1779 | | |
| 16 | Homestead Land (With Pa | utta) | 2613 НН | | |
| 17 | Agriculture Land (With Pa | atta) | 1552 НН | | |
| 18 | Forest Land (With out Tit | tle) | 420 | | |
| 19 | Average Size of Landholdings | | 3 | | |
| 20 | Primary Source of Income | ; | Daily wage / Agriculture/ NTFP | | |
| 21 | Average Annual Income (| in Rs) | Rs. 19530/- /- | | |
| 22 | Average Annual Expendit | ure (in Rs) | Rs. 21815/- | | |
| 23 | No. of Families Indebted | d | 70 | | |
| 24 | Average Loan Amount | | NA | | |
| 25 | Housing (IAY) | | 153 | | |
| 26 | Adhar Card | | NA | | |
| 27 | Voter-ID | | NA | | |
| 28 | Ration Card | | PDS 2913 + Antodaya521 | | |
| 29 | Health Card | | NA | | |
| 30 | Job Card | | NA | | |
| 31 | Pension | | NA | | |
| 32 | BPL | | NA | | |
| 33 | Bank Pass Book | | NA | | |
| 34 | BKKY | | 52 | | |
| 35 | MPY | | 10 | | |

2.9.9.2Total HHs & Population of Juang

Γ

 Table-2.17

 Total HHs & population of Juang (Existing and Outside Areas of MP)

| Micro | Name of | Name of | No of | No of | Total | PVTG Population |
|-------|---------|---------|-------|-------|-------|------------------------|

| Project | District District | Block/ Taluk | GP | Villages/ Hamlets | no. of HHs | Male | Female | Total |
|----------|----------------------|-----------------|----|----------------------|---------------|------|--------|-------|
| Existing | | | No | Micro Proj | ect | | 1 | 1 |
| Outside | Dhenkanal | 7 | 51 | 112 | 2913 | 5292 | 5639 | 10931 |
| Total | Dhenkanal | 7 | 51 | 112 | 2913 | 5292 | 5639 | 10931 |

(Source: Baseline Survey by SCSTRTI, 2018

2.9.10Conclusion& Suggestions:

The Juang (PVTG) population of the villages covered by the Micro Project, Juang Development Agency, Banspal, Dhenkanal district have identified their own community people in another 112 villages/hamlets of 52 GPs in 7.Blocks of Dhenkanal district.

The total Juang population of 112 villages outside area of Micro Project (Juang Development Agency, Gonasika, Keonjhar) of 52 GPs of 7 blocks in Dhenkanal district of Odisha. is10,931 with 2913 households.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the Juangpeople of both the groups of villages (i.e.Micro Project villages of (JDA) Gonasika in Keonjhar district and newly identified Juang villages of 7 Blocks of Dhenkanal district) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed Juang people confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages were left out while formation of Micro Project for development of JuangPVTG. The JuangPVTG people living in 112.villages/hamlets have been deprived of receiving the benefits of the central government schemes of development of PVTGsas there is no Micro Project for their development in Dhenkanal district.

Therefore, it is suggested that:

 The Juang people living in the newly identified 112 villages of 7 Blocks in Dhenkanal district may be recognized as PVTG by Government of Odihsa in ST & SC Development Department for their inclusion under the scheme of PVTG development.

- These people may be covered under the Schemes of PVTG development programmes of GOI like Central Sector Scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.
- Since the Juang PVTG people are found in a cluster of 7 Blocks of Dhenkanal district, the Juang PVTG development programmes may be implemented through creation of a new Micro Project namely, "Juang Development Agency" with headquarters at Dhenkanal Sadar, Dhenkanal District.
- 4. For the implementation of the development programme for 'Juang' PVTG, the required fundsunder SCA to TSP, Article 275 (1), CCD and OPELIP may be placed with the Micro Project.
- The Micro Project Staff may be provided training at SCSTRTI on the life and culture of Birhor PVTG and their development programmes.
- Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of 'Juang' PVTG as per estimation of their population by Base Line Survey, 2018.

2.10 KutiaKandha PVTG: (Outside the Micro Project, KKDA, Belghar, Kandhamal District)

Govt. of Odisha has established one Micro Project namely KutiaKandha Development Agency, Belghar, KandhamalDistrict for the total development of the KutiaKandha PVTGs of Kandhamal area in the year 1978-79. This Micro Project covers population of KutiaKandha PVTG in 3 Gram Panchayats and 68 villages of Tumudibandha Block in KandhamalDistrict. It is reported that there are 55 more villages with 936 KutiaKandha households in 6 GPs of Tumudibandha block found outside the Micro Project, KKDA, Belghar area, KandhamalDistrict for inclusion under the scheme of PVTG Development Programme. A Baseline survey among the KutiaKandha households of 55 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.10.1 Distinguished Features of KutiaKandha:

The KutiaKandha is a section of Kandha tribe inhabiting in Belghar area of Kandhamal and Lanjigarh area of Kalahandi district. 'Sopangada' is regarded by them as their place of origin and therefore ,they consider the place as their main sacred centre. They speak *Kui*, a Dravidian dialect. They have linear housing pattern. They are primarily shifting cultivators and depend on forest collections. They mainly grow turmeric and varieties of cereals and pulses. They have separate dormitory for boys and girls. They observe '*Kedu*' festival by sacrificing buffalo to appease the Earth Goddess for bumper crops. Girls are expert in making beautifully designed bead necklaces. Boys make beautiful bamboo combs. They organize themselves into strong clan groups.



2.10.2 Composition of Kutia Kandhahouseholds& population:

The KutiaKandha PVTG people are found residing in 55 morevillages in 6 GPs of Tumudibandha Block of Kandhamal district. These KutiaKandhavillages are located in the adjoining areas and found outside (uncovered) villages of KKDA, Belghar,Kandhamal District. There are 936KutiaKandha households, including 99 female headed households, with a total population of 3696 persons. Their family size is 4. The survey shows unfavourable sex ratio with less number of females than that of their male counterparts among the KutiaKandhacommunity. The Sex ratio of the community is 967 females per 1000 males.

Table 2.1

Composition of KutiaKandha PVTG households, population in adjoining and outside (uncovered) villages of KKDA, Belghar, Kandhamaldistrict

| SI. | District | Block | GP | Village | Total | Total Population |
|-----|----------|-------|----|---------|-------|-------------------------|
| | | | | | | |

| No. | | | | | No of HHs | Male | Female | Total |
|-----|-----------|--------------|--------------|----------------------------|--------------|------|--------|-------|
| 1 | Kandhamal | Tumudibandha | Lankagarh | Artabali | 13 | 28 | 21 | 49 |
| 2 | Kandhamal | Tumudibandha | Mundigarh | Bandika | 18 | 47 | 43 | 90 |
| 3 | Kandhamal | Tumudibandha | Lankagad | Bankia | 23 | 50 | 56 | 106 |
| 4 | Kandhamal | Tumudibandha | Lankagarh | Barengeli | 16 | 40 | 24 | 64 |
| 5 | Kandhamal | Tumudibandha | Mundigarh | Basuganda | 17 | 44 | 39 | 83 |
| 6 | Kandhamal | Tumudibandha | Langkagad | Ramgiri (Batadaganda H) | 7 | 18 | 12 | 30 |
| 7 | Kandhamal | Tumudibandha | Bhandarangi | Birighati | 13 | 20 | 21 | 41 |
| 8 | Kandhamal | Tumudibandha | Bhandarangi | Sindhiripada | 15 | 21 | 19 | 40 |
| 9 | Kandhamal | Tumudibandha | Tumudibandha | Kadam | 14 | 25 | 25 | 50 |
| 10 | Kandhamal | Tumudibandha | Tumudibandha | Nelingpadar | 6 | 15 | 9 | 24 |
| 11 | Kandhamal | Tumudibandha | Tumudibandha | Balam | 12 | 23 | 20 | 43 |
| 12 | Kandhamal | Tumudibandha | Tumudibandha | Palam | 20 | 30 | 28 | 58 |
| 13 | Kandhamal | Tumudibandha | Jhiripani | Mankadshua | 7 | 13 | 13 | 26 |
| 14 | Kandhamal | Tumudibandha | Jhiripani | Baragaon | 20 | 32 | 31 | 63 |
| 15 | Kandhamal | Tumudibandha | Langkagad | Budigalu | 46 | 87 | 83 | 170 |
| 16 | Kandhamal | Tumudibandha | Mundigarh | Chhachinga | 26 | 65 | 48 | 113 |
| 17 | Kandhamal | Tumudibandha | Mundigarh | Dumerpada | 4 | 7 | 14 | 21 |
| 18 | Kandhamal | Tumudibandha | Lankagad | Gahili | 14 | 30 | 31 | 61 |
| 19 | Kandhamal | Tumudibandha | Mundigarh | Ghumuragoan | 26 | 60 | 38 | 98 |
| 20 | Kandhamal | Tumudibandha | Lankgagad | Golmara | 11 | 27 | 16 | 43 |
| 21 | Kandhamal | Tumudibandha | Langkagad | Hatimunda | 9 | 17 | 12 | 29 |
| 22 | Kandhamal | Tumdibandha | Bhadarangi | Maskaruda | 23 | 44 | 41 | 85 |
| 23 | Kandhamal | Tumudibandha | Belghar | Sirki | 36 | 58 | 68 | 126 |
| 24 | Kandhamal | Tumudibandha | Bhadarangi | Gumi (Upper -H) | 17 | 35 | 29 | 64 |
| 25 | Kandhamal | Tumudibandha | Bhadarangi | Gumi (Lower -H) | 4 | 13 | 4 | 17 |
| 26 | Kandhamal | Tumudibandha | Bhadarangi | Gandhabaru | 15 | 34 | 32 | 66 |
| 27 | Kandhamal | Tumudibandha | Bhandrangi | Landulu | 8 | 11 | 15 | 26 |
| 28 | Kandhamal | Tumudibandha | Lankagarh | Jarna | 6 | 12 | 17 | 29 |
| 29 | Kandhamal | Tumudibandha | Mundigarh | Sileng | 12 | 33 | 23 | 56 |
| 30 | Kandhamal | Tumudibandha | Langkagad | Sikerpada | 7 | 10 | 15 | 25 |
| 31 | Kandhamal | Tumudibandha | Lankgagad | Lundubanga | 10 | 24 | 21 | 45 |
| 32 | Kandhamal | Tumudibandha | Mundigarh | M Tarlangi (Tapili-H) | 11 | 25 | 28 | 53 |
| 33 | Kandhamal | Tumudibandha | Mundigarh | Mundapadar | 9 | 16 | 20 | 36 |
| 34 | Kandhamal | Tumudibandha | Belghar | Muduti | 22 | 51 | 56 | 107 |
| 35 | Kandhamal | Tumudibandha | Belghar | Similipadara | 22 | 46 | 47 | 93 |
| 36 | Kandhamal | Tumudibandha | Lankagarh | Jarna | 25 | 53 | 64 | 117 |

| 37 | Kandhamal | Tumudibandha | Lankagarh | Ramgiri | 13 | 20 | 24 | 44 |
|-------|-----------|--------------|------------|--------------------------|-----|------|------|------|
| 38 | Kandhamal | Tumudibandha | Mundigarh | Sarangmundi | 9 | 24 | 26 | 50 |
| 39 | Kandhamal | Tumudibandha | Munidigarh | Pralkipadar | 8 | 15 | 13 | 28 |
| 40 | Kandhamal | Tumudibandha | Mundigarh | Pingadi | 11 | 20 | 26 | 46 |
| 41 | Kandhamal | Tumudibandha | Mundigarh | Pradari | 14 | 29 | 29 | 58 |
| 42 | Kandhamal | Tumudibandha | Lankagad | Karkudi | 30 | 61 | 63 | 124 |
| 43 | Kandhamal | Tumudibandha | Lankgagad | Kuanbadi (Sulereju-H) | 30 | 63 | 56 | 119 |
| 44 | Kandhamal | Tumudibandha | Lankgagad | Tarlangi | 36 | 65 | 65 | 130 |
| 45 | Kandhamal | Tumdibandha | Jhiripani | Baragaon | 24 | 51 | 53 | 104 |
| 46 | Kandhamal | Tumdibandha | Jhiulipani | Mendhabaru | 13 | 23 | 23 | 46 |
| 47 | Kandhamal | Tumudibandha | Jhiripani | Surngabaru | 37 | 84 | 84 | 168 |
| 48 | Kandhamal | Tumudibandha | Jhiripani | Sikoki | 23 | 51 | 37 | 88 |
| 49 | Kandhamal | Tumudibandha | Jhiripani | Lalakuti | 17 | 25 | 30 | 55 |
| 50 | Kandhamal | Tumudibandha | Belghar | Kumsurpa | 17 | 15 | 34 | 49 |
| 51 | Kandhamal | Tumudibandha | Jhripani | Depata | 3 | 15 | 5 | 20 |
| 52 | Kandhamal | Tumudibandha | Jhiripani | Desughati | 31 | 63 | 67 | 130 |
| 53 | Kandhamal | Tumudibandha | Jhiripani | Serchengada | 19 | 29 | 37 | 66 |
| 54 | Kandhamal | Tumudibandha | Jhiripani | Kunabeda | 13 | 22 | 18 | 40 |
| 55 | Kandhamal | Tumudibandha | Jhiripani | Bileisorada | 24 | 40 | 44 | 84 |
| Total | Kandhamal | 1 Block | 6 GPs | 55 Villages | 936 | 1879 | 1817 | 3696 |

(Baseline Survey by SCSTRTI, 2018)

Table 2.2

Gender wise Household, average size of family & sex ratio average size of family

| Total Village | Male Headed Household | Female Headed Household | Total House Hold | Average size | Sex Ratio |
|------------------|-----------------------------|-------------------------------|------------------------|-----------------|-----------|
| 55 | 837 | 99 | 936 | 4 | 967 |

2.10.3 Age group & Sex wise distribution of Kutia Kandha population:

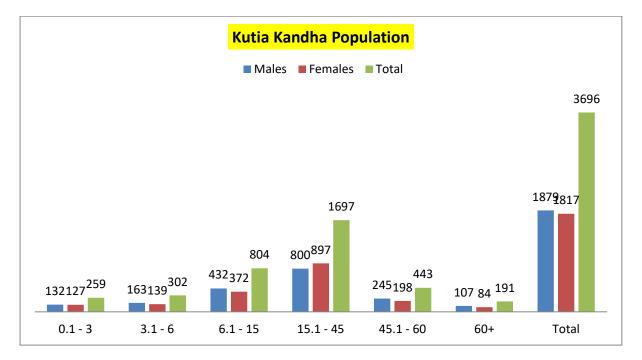
Table below explains the Kutia Kandha population structure by sex and age group in 55 uncovered villagesby the Micro Project, KKDA, Belghar, KandhamalDistrict. In the population range between 0.1 and 15 years, the number of girls (638) is less than that of the boys (727), showing a unfavourable sex ratio for females. There are 191 senior citizens among the KutiaKandhapeople of the village. While 302 children in the age group of 3.1 - 06 years are entitled for preschool education and supplementary nutrition at Anganwadi, 804 children in the age group 6.1 - 15 years deserve school education.

| Age Group | KutiaKandhaPopulation | | | | | | |
|-----------|-----------------------|---------|-------|--|--|--|--|
| | Males | Females | Total | | | | |
| 0.1 - 3 | 132 | 127 | 259 | | | | |
| 3.1 - 6 | 163 | 139 | 302 | | | | |
| 6.1 - 15 | 432 | 372 | 804 | | | | |
| 15.1 - 45 | 800 | 897 | 1697 | | | | |
| 45.1 - 60 | 245 | 198 | 443 | | | | |
| 60+ | 107 | 84 | 191 | | | | |
| Total | 1879 | 1817 | 3696 | | | | |

 Table-2.3

 Distribution of KutiaKandhaPopulation by Sex and Age Group

⁽Baseline Survey by SCSTRTI, 2018)



2.10.4 Socio-economic profiles of KutiaKandha PVTG found in the uncovered villages of KKDA, Belghar, Kandhamal District *(Baseline Survey by SCSTRTI, 2018).*

2.10.4.1 Level of Literacy and Educational Standard

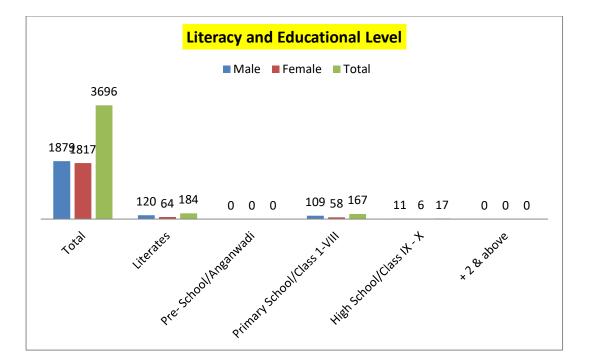
Among the KutiaKandha, the literacy is abysmally low i.e. at 4.98 %. Their male literacy is 6.39 % and female literacy is 3.52 %. Table below shows literacy and educational level of Kutia Kandha community in 55 villages uncovered by the Micro Project.

| Educational Level | Population | | | | | |
|-----------------------------|---------------|---------------|---------------|--|--|--|
| | Male | Female | Total | | | |
| Total | 1879 | 1817 | 3696 | | | |
| Literates | 120 6.39 % | 64 3.52 %. | 184 4.98 % | | | |
| Pre- School/Anganwadi | 0 | 0 | 0 | | | |
| Primary School/Class 1-VIII | 109 | 58 | 167 | | | |
| High School/Class IX - X | 11 | 6 | 17 | | | |
| + 2& above | 0 | 0 | 0 | | | |

| Table-2.4 |
|--|
| Literacy and Educational Level among the KutiaKandha |

(Baseline Survey by SCSTRTI, 2018)

* N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.



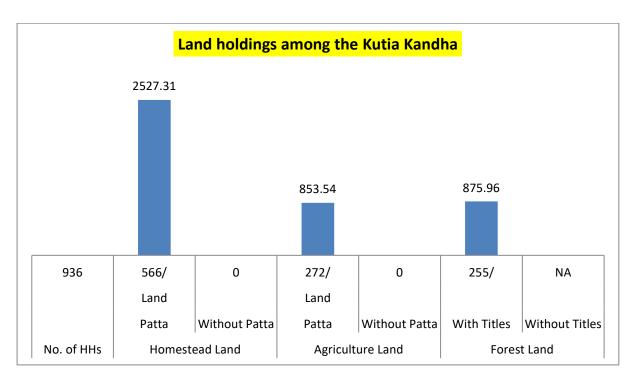
Out of 184KutiaKandhaliterate people, 167(90.76 %)and17(9.24 %) studied up to Primary School and, High School level, respectively. In the age group of 03 - 06 years 302 children are entitled to be enrolled in the Anganwadi Centre and to enjoy supplementary nutritious food and pre-primary education.

2.10.4.2 Land holdings

Out of 936 KutiaKandha 566 families own homestead patta land and 272 families own Agriculture patta land. Besides, 255 families own forest land with tittles. Thus, land based development programmes for the Kutia Kandha is a remote possibility unless and until they will be provided with government land for cultivation and plantation purpose.

| No. of | Homestea | ad Land | Agricultur | re Land | Forest Land | | |
|--------|----------|---------|------------|---------|-------------|---------|--|
| HHs | Patta | Without | Patta | Without | With Titles | Without | |
| | Land | Patta | Land | Patta | | Titles | |
| 936 | 566/ | 0 | 272/ | 0 | 255/ | NA | |
| | 2527.31 | | 853.54 | | 875.96 | | |
| | | | | | | | |

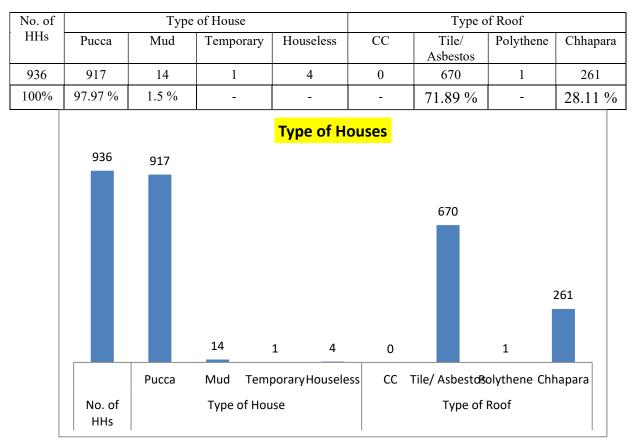
Table-2.5Land holding among the KutiaKandha



2.10.4.3 House Type

Out of 936 families, 932 families have houses and 4 families are houseless. Among the house owning families, 917(98.39%)familieshavepucca houses, 14 (1.5%)families have mud houses and only one family resides ina temporary house. Out of 932 of houses, the roof material of 670 (71.89%) houses is either tiles or asbestos. The remaining 262 (28.11%) housesare thatched with Chhapar including one polythene house. Efforts should be made to provide pucca houses to all needy families. Table below shows the housing condition of the PVTG people.

Table-2.6Type of Houses

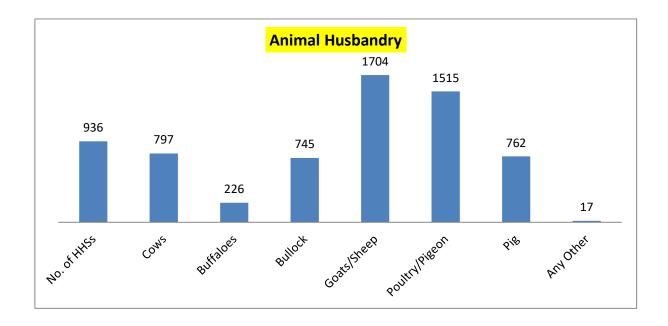


2.10.4.4Animal Husbandry

All the 936 households have animal resources, like 797 cows, 226 buffaloes, 745 bullocks, 1804 goats and sheep, 1515 poultry and pigeons, 762 pigs and 170ther animals.

Table 2.7 Animal Husbandry

| No. of HHs | Number of Domestic Animals | | | | | | | | |
|---------------|----------------------------|-----------|---------|-------------|----------------|-----|-------|--|--|
| | Cows | Buffaloes | Bullock | Goats/sheep | Poultry/Pigeon | Pig | Any | | |
| | | | | | | | other | | |
| 936 | 797 | 226 | 745 | 1652/152 | 1406/109 | 762 | 17 | | |

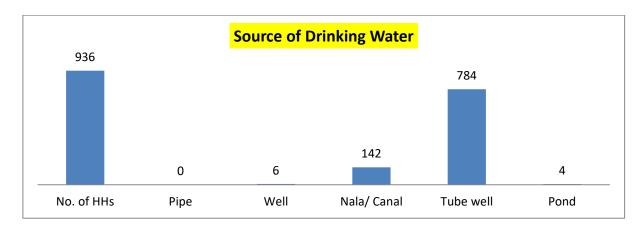


2.10.4.5Source of Drinking Water

Out of 936 KutiaKandha households, as many as784(83.76 %) households use safe drinking water from tube wells and the remaining 152 (16.24%) households drink water from unsafe source like well, nala, canal and pond.

| Source of Drinking water | | | | | | | | | |
|--------------------------|------|------|-------------|-----------|------|--|--|--|--|
| No. of | | | | | | | | | |
| HHs | Pipe | Well | Nala/ Canal | Tube well | Pond | | | | |
| 936 | 0 | 6 | 142 | 784 | 4 | | | | |
| | | | | (83.76 %) | | | | | |

Table-2.8Source of Drinking Water

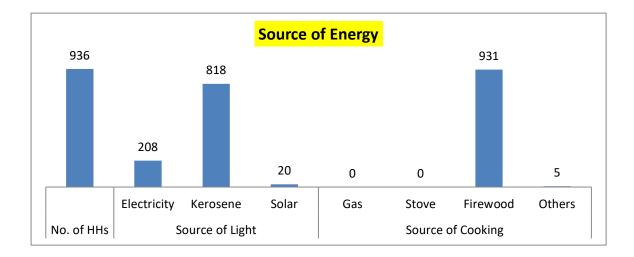


2.10.4.6Source of Energy

All 936 KutiaKandhafamilies, 818(87.39%) families use kerosene and the rest118 families use electricity and solar power including kerosene as source of light. As many as 931 (99.47%) households use firewood and 5 households use other fuel for cooking purpose.

Table-2.9

Source of Energy No. of Source of Light Source of Cooking HHs Electricity Kerosene Solar Firewood Gas Stove Others 936 208 818 20 0 0 931 5



2.10.4.7 Workforce, Occupation& Traditional Skill

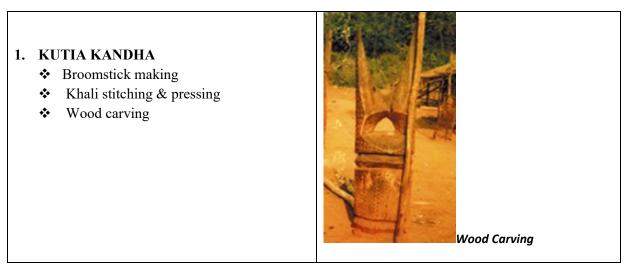
Out of total KutiaKandhapopulation of 3696, majority of the people numbering 2140 (57.90%) persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of female workers is 1095 (51.17%). & and male workers is 1045 (48.83%). A sound workforce among the KutiaKandhais an indication of availability of human resources and thus, may be taken as a positive development index.

| Work Force | | | | | | | | |
|------------|------------------------|----------|----------|--|--|--|--|--|
| Age | KutiaKandha Work Force | | | | | | | |
| Group | Males | Females | Total | | | | | |
| 15.1 - 45 | 800 | 897 | 1697 | | | | | |
| 45.1 - 60 | 245 | 198 | 443 | | | | | |
| Total | 1045 | 1095 | 2140 | | | | | |
| | (48.83%) | (51.17%) | (57.90%) | | | | | |

| Table 2.10 |
|-------------------|
| Work Force |

KutiaKandha Traditional Skills, Arts & Crafts

The KutiaKandhaskilled craft persons do the following activitiestraditionally.

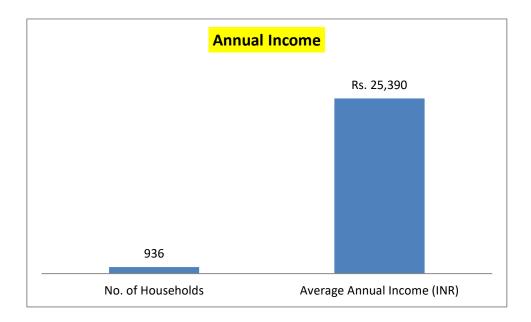


2.10.4.8 Income & Expenditure Pattern

Out of 936 Kutia Kandha families, 871 derived their income from agriculture/horticulture, 835 from NTFP Collection & Selling, 735 fromdaily wage/agricultural wage and animal husbandry. The average annual income of KutiaKandha is Rs. 25,390/- per family. Table below shows the averageannual income of KutiaKandha community.

| r. | Fable-2.11 |
|----|-------------|
| An | nual Income |
| | |

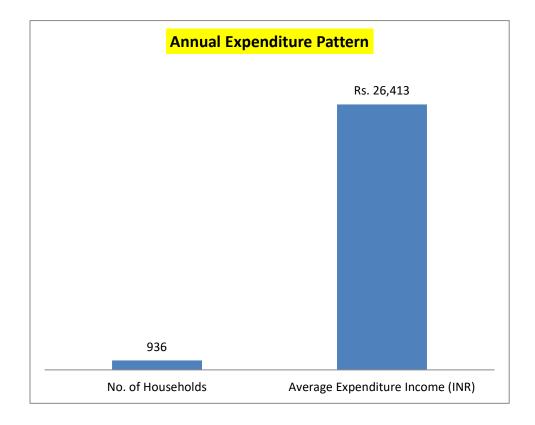
| Source | No. of Households | Average Annual Income(INR) |
|----------------------------|----------------------|-------------------------------|
| Agriculture / Horticulture | 871 | |
| Animal Husbandry | 28 | |
| Fishery | 1 | |
| NTFP Collection & Selling | 835 | |
| Trading | 3 | |
| Trained (Technical) Worker | 20 | Rs 25,390/- |
| /Artisan/ Cottage Industry | | |
| Service | 7 | |
| Daily Wage/Ag. Wage | 735 | |
| Pension/Remittance | 441 | 1 |
| Other Source | 48 | |
| Total | 936 | |



On an average each Kutia Kandha household spends (Rs. 26,413/-) on different items annually as indicated in the Table 2.12 below.

| Item | No. of | Average Exp. |
|--------------------|------------|--------------|
| | Households | (INR) |
| Food | | |
| Clothing | - | |
| Education | - | |
| Health | - | |
| Social/ Religious | - | Rs. 26,413/- |
| Functions | 936 | |
| House Repair | - | |
| Purchase of Assets | - | |
| Agriculture/ | - | |
| Business | | |
| Loan & credit | - | |
| Repayment | | |
| Legal Cases | | |
| Other | | |
| Expenditure | 1 | |

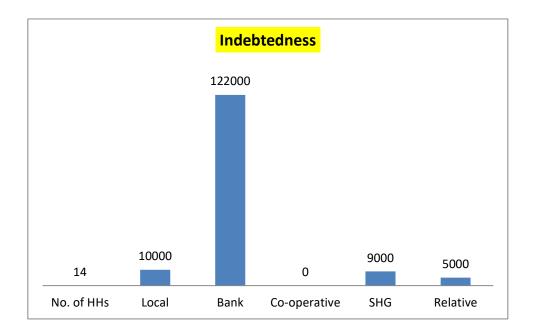
Table-2.12Annual Expenditure Pattern



2.10.4.9 Indebtedness

Out of 936 Kutia Kandha families, only 16 families reported their indebtedness amounting to Rs. 1,46,000/-. On an averageeach indebted family has loan of Rs. 10429/-. 3 families borrowed from SHG, 8 families from Bank,3 families from local land lord and two families from relatives. The Table below shows their status of indebtedness.

| Table-2.13 Indebtedness | | | | | | | | |
|----------------------------|--------------|------------|------------------|---------|----------|--|--|--|
| No. of HHs | Indebtedness | | | | | | | |
| | | Institutio | Private | | | | | |
| | SHG | Bank | Co- operative | Local | Relative | | | |
| 16 | 3/9000 | 8/122000 | 0 | 3/10000 | 2/5000 | | | |



2. 10.5 Govt. Programs & Schemes availed:

Out of 936 Kutia Kandha Families, 177 have availed IAY,59 MPY,6 Antodaya,37 Mo Kudia, 245 PHH, 184 PDS, 156 BPL, 134 NIS, 2 BPGY, 6 Bhatta Card, 2 PMAYG, 18 Job Card, 98 SBM & 45 have smart card. Only one person each have got MGNREGS, BKKY &PAGY.Table below shows status of availing different government programmes and schemes by the KutiaKandha families in detail.

| | | | | g | | | | | | | | | |
|---------------|--------|----------------------|-----|----------|-------------|--------|-------------|---------|-------|--------|--|--|--|
| No. of HHs | | No. of HHs Benefited | | | | | | | | | | | |
| | IAY | BKKY | MPY | Antodaya | Mo Kudia | РНН | PDS | MGNREGS | BPL | NIS | | | |
| 936 | 177 | 1 | 59 | 6 | 37 | 245 | 184 | 1 | 156 | 134 | | | |
| | | | | No. of 1 | HHs Bene | efited | | | | | | | |
| BPGY | BHATTA | PM | AYG | P/ | AGY | | Job Card | SBM | Smart | t Card | | | |
| 2 | 6 | 2 | 2 | | 1 | | 18 | 98 | 4 | 5 | | | |

Table-2.14 Govt. Programmes& Schemes

2. 10.6 Existing VillageInfrastructure Facilities

| No of Village(s) / Hamlets(s) | Revenue Land in Ac. | FRA Land in Ac. | Irrigation facility in acres | Electrifica tion / Solar Light | tion / Water Solar | |
|-------------------------------------|---------------------------|--------------------|---------------------------------|---|-----------------------|-------|
| Ι | II | III | IV | V | VI | VII |
| 55 | 3380.85 | 875.96 | 0 | 27 | 29 | 27 |
| | | | | | | a . 1 |

Table-2.15Existing Infrastructure Facilities at Village

Contd

| Anganwadi Center | Health Centre | Gyan- mandir | Motor- able Road | Shop | Market Centre | Community House | Art & craft | Dance Troupe |
|---------------------|------------------|-----------------|------------------------|------|------------------|--------------------|----------------|-----------------|
| VIII | IX | X | XI | XII | XIII | XIV | XV | XVI |
| 29 | 0 | 0 | 42 | 5 | 0 | 2 | 3 | 0 |

- The survey reveals that out of 55villages, 42 villages have been facilitated with motorable road and 27 villages have electricity/solar light, and Schools and 29 villages have Anganwadi Centers & drinking water facilities.
- Out of 55 villages, 5 villages have shop, 2 villages have community center and 3 villages have Art and Craft Center and no villages has any dance troupes.
- None of the villages have facilities, like Health Center, Market Center, Gyanmandir and any dance troupes.

2. 10.7 Major Problems faced by the PVTG:

- Health: Endemic Malaria, tooth decay, Skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is 4.98%.Due to geographical barriers like hill steams, hill and forest between certain villages due to non- connectivity the absenteeism is very high particularly in rainy season.
- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.

- Income Generation: KutiaKandha being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing facilities for sell of MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.10.8Need Assessments & Development priorities for theKutiaKandhaPVTG:

- Education: Establishment of an educational complex for Boys and Gyanmandir for promoting pre primary education in certain village having more than 20 households. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.
- Housing: Construction of Houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to Sickle-Cell Anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Black piper, Pineapple, Dalimba etc.

- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and skill up gradation, exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry, are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.
- Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana.

2.10.9 Abstract of Survey Findings:

2.10.9.2Profile of KutiaKandhaat a Glance

Table-2.16 Profile of KutiaKandhaPVTGoutside (Micro-Project)KKDABelghar, KandhamalDistrict At a Glance

| Sl. | Particulars | | Magnitude |
|-----|--------------------------------|--------|---------------------|
| No | | | |
| 1 | Name of the District | | Kandhamal |
| 2 | Name of the Blocks | | Tumudibandha |
| 3 | No./Names of GPs | | 6 |
| 4 | No. of Villages | | 55 |
| 5 | No. of HHs | | 936 |
| 6 | No. of Female-headed HHs | | 99 |
| 7 | Average size of Household | | 4 |
| 8 | Population | Total | 3696 |
| | | Male | 1879 |
| | | Female | 1817 |
| 9 | Sex-ratio | | 967 |
| 10 | Literacy | Total | 184(4.98%) |
| | | Male | 120(6.39%) |
| | | Female | 64(3.52%) |
| 11 | Own Houses | | 932 |
| 12 | Pucca House | | 917 |
| 13 | Work Force | | 2140 (57.90%) |
| 14 | Tube well Water Source | | 784 |
| 15 | Individual Household Toilets | | NA |
| 16 | Household Electricity Facility | | 208 |
| 17 | Homestead Land | | 566 HHs/ 2527.31 Ac |
| 18 | Agriculture Land | | 272 HHs/ 853.54 Ac. |
| 19 | Forest Land | | 255 HHs/875.96 Ac. |

| 20 | Average Size of Landholdings | 4.55 Ac. |
|----|------------------------------------|--|
| 21 | Primary Source of Income | Agriculture/horticulture,NTFP Collection |
| 22 | Average Annual Income (in Rs) | 25,390/- |
| 23 | Average Annual Expenditure (in Rs) | 26,413/- |
| 24 | No. of Families Indebted | 14 |
| 25 | Average Loan Amount | 10429/- |
| 26 | Adhar Card | NA |
| 27 | Voter-ID | NA |
| 28 | Bank Passbook | NA |
| 29 | Ration Card | 184 |
| 30 | Health Card | NA |
| 31 | Job Card | 18 |
| 32 | Pension(OAP + WP + MPY) | 59 |
| 33 | BPL | 156 |
| 34 | ВККҮ | 1 |
| 35 | Housing | 214 |

2.10.9.1 Total HHs & Population of KutiaKandha(Existing and outside areas of MP as per SCSTRTI Survey, 2015 & 2018)

Tabla 2 17

| | ABSTRACT | | | | | | | | | | |
|----------------|---------------------|-------------------|--------------|--------------------|-----------------|----------------|--------|-------|--|--|--|
| HKMDA Micro | Name of District | Name of Block/ | No of GPs | No of Villages/ | Total no. of | PVTG Populatio | | ion | | | |
| Project | | Taluk | | Hamlets | HHs | Male | Female | Total | | | |
| *Existing | Kandhamal | Tumudibandha | 3 | 68 | 1448 | 3029 | 3303 | 6332 | | | |
| **Outside | Kandhamal | Tumudibandha | 6 | 55 | 936 | 1879 | 1817 | 3696 | | | |
| Total | Kandhamal | Tumudibandha | 7# | 123 | 2384 | 4908 | 5120 | 10028 | | | |

(Source: *CCD Plan Survey by SCSTRTI, 2015 & **Baseline Survey by SCSTRTI, 2018)

#Two GPs are found in both the groups of villages (existing and newly identified)

2.10.10Conclusion& Suggestions:

The KutiaKandha (PVTG) population of 68 villages covered by the Micro Project, KutiaKandha Development Agency, Belghar, Kandhamal District have identified their own community people in 55 villages of 6 GPs in TumudiBandha Block of Kandhamaldistrict.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the KutiaKandhapeople of both the groups of villages (existing & outside the Micro Project) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, economy, traditions and social customs and observe religious festivals.

Further, the surveyed KutiaKandhapeople confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) Social institutions which are cast in a simple mould, (5) small population.

Unfortunately, these villages were left out while formation of Micro Project for development of KutiaKandhaPVTG. The KutiaKandhaPVTG people living in these 55 villages have been deprived of receiving the benefits of the Central Government Schemes of development of PVTGs.

Therefore, it is suggested that:

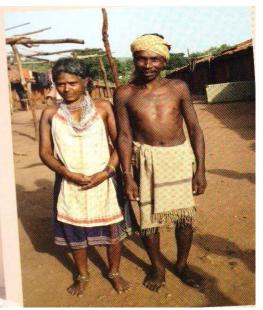
- 1. The Kutia Kandha people living in the newly identified 55 villages may be recognized as PVTG by Government of Odisha in ST & SC Development Department for their inclusion under the scheme of PVTG development through the Micro Project, KKDA, Belghar, Kandhamal District.
- 2. These people may be covered under the Schemes PVTG development programmes of GOI like Central Sector Scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.
- 3. Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire KutiaKandha PVTG population of 10028from 2384 households of 123 villages found in 7 GPs of TumudiBandha Block in Kandhamal district of Odisha through the Micro Project KKDA, Belghar, Kandhamal District, Odisha.

2.11 Kutia Kandha PVTG: Outside the Micro Project, Kutia Kandha Development Agency, Lanjigarh, Kalahandi District

Govt. of Odisha has established one Micro Project namely KutiaKandha Development Agency (KKDA), Lanjigarh, Kalahandi District for the total development of the KutiaKandha PVTG of Kalahandi area in the year 1986-87. This Micro Project covers population of KutiaKandha PVTG in 3 Gram Panchayats and 16villages of Lanjigarh Block in Kalahandi District. It is reported that there are 262more villages with 5969 Kutia Kandha households in 23 GPs of Lanjigarh block found outside the Micro Project, KKDA, Lanjigarh, Kalahandi District for inclusion under the scheme of PVTG development programme. A Baseline survey among the KutiaKandha households of 262 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.11.1 Distinguished Featuresof Kutia Kandha:

The KutiaKandha is a section of Kandha tribe inhabiting in Lanjigarh area of Kalahandi and Belghar area of Kandhamal district. *Sopangada* is regarded by them as their place of origin and therefore, they consider the place as their main sacred centre. They speak *Kui*, a Dravidian dialect. They have linear housing pattern. They areprimarily shifting cultivator but depend on forest collections. They mainly grow turmeric and varieties of cereals and pulses. They have separate dormitory for boys and girls. They observe *Kedu* festival by sacrificing buffalo to



appease the Earth Goddess for bumper crops. Girls are expert in making beautifully designed bead necklaces. Boys make beautiful bamboo combs. They organize themselves into strong clan groups.

2.11.2 Composition of Kutia Kandha households & population:

The KutiaKandha PVTG people are residing in 262villages in 23 GPs of Lanjigarh Block. These KutiaKandhavillages are located in the adjoining areas and found outside (uncovered) villages of KKDA, Lanjigarh, Kalahandi District. There are 5969 KutiaKandha households, including809 female headed households, with a total population of 26658 persons. Their family size is 4 . The survey shows afavourable sex ratio with more number of females among the KutiaKandhacommunity. The Sex ratio of the community is 1068 females per 1000 males. Table 2.1 and 2.2 below shows composition of Kutia Kandha PVTG households, population, family size and sex ratio in the surveyed villages of Kalahandi district.

Table 2.1

Composition of KutiaKandha PVTG households, population in outside villages of KKDA, Lanjigarh, Kalahandi District

| SI. | Name of District | Name of | Name of | Name of | No of Total | P | opulation | |
|-----|---------------------|-----------|-------------|----------------|----------------|------|-----------|-----------|
| No. | | Block | GP | Village/Hamlet | HHs | Male | Female | Tota l |
| 1 | Kalahandi | Lanjigarh | Bandhapari | Badbanigaon | 48 | 97 | 86 | 183 |
| 2 | Kalahandi | Lanjigarh | Bandhapari | Balisara | 22 | 45 | 47 | 92 |
| 3 | Kalahandi | Lanjigarh | Bandhapari | Bandhkarli | 17 | 35 | 39 | 74 |
| 4 | Kalahandi | Lanjigarh | Bandhapari | Dangajore | 35 | 95 | 92 | 187 |
| 5 | Kalahandi | Lanjigarh | Bandhapari | Dangari Gaon | 22 | 50 | 47 | 97 |
| 6 | Kalahandi | Lanjigarh | Bandhapari | Karka Maska | 61 | 118 | 125 | 243 |
| 7 | Kalahandi | Lanjigarh | Bandhapari | Kuburi | 48 | 122 | 136 | 258 |
| 8 | Kalahandi | Lanjigarh | Bandhapari | Kutruguda | 27 | 71 | 76 | 147 |
| 9 | Kalahandi | Lanjigarh | Bandhapari | Panchakudi | 29 | 71 | 75 | 146 |
| 10 | Kalahandi | Lanjigarh | Bandhapari | Rajendrapur | 30 | 61 | 68 | 129 |
| 11 | Kalahandi | Lanjigarh | Bandhapari | Thuaguda | 4 | 8 | 7 | 15 |
| 12 | Kalahandi | Lanjigarh | Basant Pada | Bundela | 40 | 83 | 73 | 156 |
| 13 | Kalahandi | Lanjigarh | Basant Pada | Kansari | 31 | 53 | 79 | 132 |
| 14 | Kalahandi | Lanjigarh | Basant Pada | Sandhibahali | 21 | 34 | 47 | 81 |
| 15 | Kalahandi | Lanjigarh | Basant Pada | Basantapada | 78 | 151 | 167 | 318 |
| 16 | Kalahandi | Lanjigarh | Batelima | Batelima | 9 | 19 | 18 | 37 |
| 17 | Kalahandi | Lanjigarh | Batelima | Boringapadar | 50 | 98 | 103 | 201 |
| 18 | Kalahandi | Lanjigarh | Bedagaon | Belabhata | 9 | 24 | 23 | 47 |
| 19 | Kalahandi | Lanjigarh | Bedagaon | Danikapel | 8 | 30 | 14 | 44 |
| 20 | Kalahandi | Lanjigarh | Bedagaon | Deheda | 34 | 90 | 95 | 185 |
| 21 | Kalahandi | Lanjigarh | Bedagaon | Garesh | 17 | 31 | 38 | 69 |
| 22 | Kalahandi | Lanjigarh | Bedagaon | Khilapadar | 6 | 13 | 16 | 29 |
| 23 | Kalahandi | Lanjigarh | Bedagaon | Maheshpeta | 13 | 46 | 32 | 78 |
| 24 | Kalahandi | Lanjigarh | Bedagaon | Manastara | 15 | 39 | 45 | 84 |
| 25 | Kalahandi | Lanjigarh | Bedagaon | Salpang | 30 | 72 | 67 | 139 |
| 26 | Kalahandi | Lanjigarh | Bedagaon | Sargilepa | 11 | 25 | 27 | 52 |
| 27 | Kalahandi | Lanjigarh | Bedagaon | Sindhibahali | 38 | 104 | 112 | 216 |
| 28 | Kalahandi | Lanjigarh | Bedagaon | Sukapadar | 20 | 47 | 43 | 90 |
| 29 | Kalahandi | Lanjigarh | Bedagaon | Tadijhola | 8 | 17 | 16 | 33 |
| 30 | Kalahandi | Lanjigarh | Bedagaon | Tamkurunja | 16 | 31 | 37 | 68 |

| 31 | Kalahandi | Lanjigarh | Bengaon | Asurguda | 8 | 21 | 16 | 37 |
|----|-----------|-----------|--------------|-------------------|----|-----|-----|-----|
| 32 | Kalahandi | Lanjigarh | Bengaon | Baliguda | 31 | 83 | 75 | 158 |
| 33 | Kalahandi | Lanjigarh | Bengaon | Bandakhal | 16 | 43 | 48 | 91 |
| 34 | Kalahandi | Lanjigarh | Bengaon | Barapal | 6 | 13 | 15 | 28 |
| 35 | Kalahandi | Lanjigarh | Bengaon | Bengaon | 72 | 184 | 206 | 390 |
| 36 | Kalahandi | Lanjigarh | Bengaon | Betiapada | 23 | 58 | 66 | 124 |
| 37 | Kalahandi | Lanjigarh | Bengaon | Damenjhola | 38 | 76 | 79 | 155 |
| 38 | Kalahandi | Lanjigarh | Bengaon | Dhadel | 22 | 57 | 48 | 105 |
| 39 | Kalahandi | Lanjigarh | Bengaon | Dhanrabhata | 12 | 28 | 20 | 48 |
| 40 | Kalahandi | Lanjigarh | Bengaon | Karlijodi | 36 | 83 | 95 | 178 |
| 41 | Kalahandi | Lanjigarh | Bengaon | Kasiguda | 7 | 14 | 24 | 38 |
| 42 | Kalahandi | Lanjigarh | Bengaon | Keliapada | 15 | 39 | 31 | 70 |
| 43 | Kalahandi | Lanjigarh | Bengaon | Khalguda/Badapada | 6 | 16 | 14 | 30 |
| 44 | Kalahandi | Lanjigarh | Bengaon | Kokasur | 17 | 28 | 36 | 64 |
| 45 | Kalahandi | Lanjigarh | Bengaon | Litibandel | 56 | 137 | 157 | 294 |
| 46 | Kalahandi | Lanjigarh | Bengaon | Netrei | 15 | 41 | 42 | 83 |
| 47 | Kalahandi | Lanjigarh | Bengaon | Pengsur | 44 | 93 | 103 | 196 |
| 48 | Kalahandi | Lanjigarh | Bengaon | Podeikhunti | 10 | 27 | 28 | 55 |
| 49 | Kalahandi | Lanjigarh | Bengaon | Sarpadar | 27 | 54 | 54 | 108 |
| 50 | Kalahandi | Lanjigarh | Bengaon | Talangsur | 23 | 57 | 60 | 117 |
| 51 | Kalahandi | Lanjigarh | Bengaon | Tarangel | 18 | 36 | 41 | 77 |
| 52 | Kalahandi | Lanjigarh | Bhatangpadar | Ampadar | 10 | 19 | 29 | 48 |
| 53 | Kalahandi | Lanjigarh | Bhatangpadar | Bhattangpadar | 2 | 7 | 6 | 13 |
| 54 | Kalahandi | Lanjigarh | Bhatangpadar | Duduguda | 11 | 22 | 22 | 44 |
| 55 | Kalahandi | Lanjigarh | Bhatangpadar | Hatigaon | 15 | 28 | 33 | 61 |
| 56 | Kalahandi | Lanjigarh | Bhatangpadar | Kanarla | 35 | 101 | 89 | 190 |
| 57 | Kalahandi | Lanjigarh | Bhatangpadar | Kanikupa | 25 | 61 | 69 | 130 |
| 58 | Kalahandi | Lanjigarh | Bhatangpadar | Khinkhola | 5 | 16 | 13 | 29 |
| 59 | Kalahandi | Lanjigarh | Bhatangpadar | Kolgaon | 19 | 43 | 46 | 89 |
| 60 | Kalahandi | Lanjigarh | Bhatangpadar | Kotada Ghati | 13 | 27 | 25 | 52 |
| 61 | Kalahandi | Lanjigarh | Bhatangpadar | Melenda | 9 | 23 | 35 | 58 |
| 62 | Kalahandi | Lanjigarh | Bhatangpadar | Ranikata | 25 | 53 | 69 | 122 |
| 63 | Kalahandi | Lanjigarh | Bhatangpadar | Saked | 15 | 31 | 26 | 57 |
| 64 | Kalahandi | Lanjigarh | Bhatangpadar | Sindhibahali | 2 | 3 | 4 | 7 |
| 65 | Kalahandi | Lanjigarh | Bhatangpadar | Sulia | 7 | 16 | 20 | 36 |
| 66 | Kalahandi | Lanjigarh | Bhurtigarh | Merdikupa | 50 | 126 | 142 | 268 |
| 67 | Kalahandi | Lanjigarh | Bhurtigarh | Sirigoan | 25 | 42 | 42 | 84 |
| 68 | Kalahandi | Lanjigarh | Bijepur | Bhejrang | 21 | 40 | 41 | 81 |
| 69 | Kalahandi | Lanjigarh | Bijepur | Danarguda | 22 | 48 | 49 | 97 |
| 70 | Kalahandi | Lanjigarh | Bijepur | Ijrupa | 21 | 42 | 49 | 91 |

| 71 | Kalahandi | Lanjigarh | Bijepur | Kankatra | 8 | 22 | 22 | 44 |
|-----|-----------|-----------|--------------|---------------|----|-----|-----|-----|
| 72 | Kalahandi | Lanjigarh | Bijepur | Pidisal | 14 | 38 | 32 | 70 |
| 73 | Kalahandi | Lanjigarh | Bijepur | Pradhanipada | 6 | 15 | 18 | 33 |
| 74 | Kalahandi | Lanjigarh | Bijepur | Puiguda | 44 | 104 | 105 | 209 |
| 75 | Kalahandi | Lanjigarh | Bijepur | Sargiguda | 10 | 31 | 26 | 57 |
| 76 | Kalahandi | Lanjigarh | Bijepur | Sarlanjee | 3 | 6 | 7 | 13 |
| 77 | Kalahandi | Lanjigarh | Bijepur | Balisara | 14 | 28 | 28 | 56 |
| 78 | Kalahandi | Lanjigarh | Bijepur | Bhejaranga | 17 | 36 | 46 | 82 |
| 79 | Kalahandi | Lanjigarh | Bijepur | Bijepur | 1 | 2 | 1 | 3 |
| 80 | Kalahandi | Lanjigarh | Bijepur | Chachagaon | 47 | 98 | 100 | 198 |
| 81 | Kalahandi | Lanjigarh | Bijepur | Dakriguda | 2 | 2 | 1 | 3 |
| 82 | Kalahandi | Lanjigarh | Bijepur | Durpadar | 13 | 21 | 34 | 55 |
| 83 | Kalahandi | Lanjigarh | Bijepur | Jalkrida | 26 | 52 | 62 | 114 |
| 84 | Kalahandi | Lanjigarh | Bijepur | Kalakupa | 41 | 86 | 105 | 191 |
| 85 | Kalahandi | Lanjigarh | Bijepur | Kandhjubang | 3 | 8 | 6 | 14 |
| 86 | Kalahandi | Lanjigarh | Bijepur | Kanduguda | 2 | 8 | 3 | 11 |
| 87 | Kalahandi | Lanjigarh | Bijepur | Karanmundi | 7 | 12 | 11 | 23 |
| 88 | Kalahandi | Lanjigarh | Bijepur | Melabahali | 21 | 52 | 57 | 109 |
| 89 | Kalahandi | Lanjigarh | Bijepur | Paikthuaguda | 5 | 14 | 13 | 27 |
| 90 | Kalahandi | Lanjigarh | Bijepur | Phuker | 11 | 26 | 33 | 59 |
| 91 | Kalahandi | Lanjigarh | Bijepur | Sahajpada | 10 | 20 | 17 | 37 |
| 92 | Kalahandi | Lanjigarh | Bijepur | Sinddhibhata | 8 | 24 | 24 | 48 |
| 93 | Kalahandi | Lanjigarh | Bijepur | Talkalima | 29 | 69 | 72 | 141 |
| 94 | Kalahandi | Lanjigarh | Biswanathpur | Badjamkiheju | 17 | 29 | 44 | 73 |
| 95 | Kalahandi | Lanjigarh | Biswanathpur | Bhirkapada | 46 | 88 | 97 | 185 |
| 96 | Kalahandi | Lanjigarh | Biswanathpur | Ijurupa | 31 | 66 | 63 | 129 |
| 97 | Kalahandi | Lanjigarh | Biswanathpur | Kakarla | 33 | 67 | 75 | 142 |
| 98 | Kalahandi | Lanjigarh | Biswanathpur | Kandhatopi | 8 | 16 | 21 | 37 |
| 99 | Kalahandi | Lanjigarh | Biswanathpur | Sitapur | 5 | 15 | 8 | 23 |
| 100 | Kalahandi | Lanjigarh | Champadeipur | Bilatipadar | 31 | 78 | 87 | 165 |
| 101 | Kalahandi | Lanjigarh | Champadeipur | Golangbandh | 1 | 1 | 1 | 2 |
| 102 | Kalahandi | Lanjigarh | Champadeipur | Hariharapur | 2 | 3 | 5 | 8 |
| 103 | Kalahandi | Lanjigarh | Champadeipur | Khamankhunti | 33 | 65 | 64 | 129 |
| 104 | Kalahandi | Lanjigarh | Champadeipur | Nutanbatelima | 22 | 46 | 37 | 83 |
| 105 | Kalahandi | Lanjigarh | Champadeipur | Pratapur | 36 | 64 | 61 | 125 |
| 106 | Kalahandi | Lanjigarh | Champadeipur | Sanjamkhetu | 34 | 66 | 79 | 145 |
| 107 | Kalahandi | Lanjigarh | Champadeipur | Champadeipur | 1 | 2 | 1 | 3 |
| 108 | Kalahandi | Lanjigarh | Champadeipur | Chandanpur | 7 | 17 | 14 | 31 |
| 109 | Kalahandi | Lanjigarh | Champadeipur | Gopinathpur | 7 | 18 | 15 | 33 |
| 110 | Kalahandi | Lanjigarh | Champadeipur | Jodabondh | 23 | 41 | 41 | 82 |

| 111 | Kalahandi | Lanjigarh | Champadeipur | Niali | 4 | 9 | 11 | 20 |
|-----|-----------|-----------|--------------|----------------|----|-----|-----|-----|
| 112 | Kalahandi | Lanjigarh | Champadeipur | Sapulkucha | 17 | 43 | 30 | 73 |
| 113 | Kalahandi | Lanjigarh | Chhatrapur | Barbuli | 12 | 16 | 15 | 31 |
| 114 | Kalahandi | Lanjigarh | Chhatrapur | Leptaguda | 60 | 109 | 132 | 241 |
| 115 | Kalahandi | Lanjigarh | Chhatrapur | Bairikupuli | 35 | 74 | 69 | 143 |
| 116 | Kalahandi | Lanjigarh | Chhatrapur | Harekrushnapur | 51 | 104 | 106 | 210 |
| 117 | Kalahandi | Lanjigarh | Chhatrapur | Kutinga Padar | 43 | 90 | 79 | 169 |
| 118 | Kalahandi | Lanjigarh | Chhatrapur | Mohanguda | 12 | 23 | 19 | 42 |
| 119 | Kalahandi | Lanjigarh | Chhatrapur | Nangal Beda | 35 | 64 | 63 | 127 |
| 120 | Kalahandi | Lanjigarh | Chhatrapur | Tangana Kana | 42 | 80 | 79 | 159 |
| 121 | Kalahandi | Lanjigarh | Gobardhanpur | Bhaluchanchara | 91 | 210 | 187 | 397 |
| 122 | Kalahandi | Lanjigarh | Gobardhanpur | Gobardhanpur | 9 | 27 | 18 | 45 |
| 123 | Kalahandi | Lanjigarh | Gobardhanpur | Gopalpur | 24 | 51 | 58 | 109 |
| 124 | Kalahandi | Lanjigarh | Gobardhanpur | Laktakhaman | 68 | 114 | 175 | 289 |
| 125 | Kalahandi | Lanjigarh | Gobardhanpur | Madhupur | 48 | 103 | 96 | 199 |
| 126 | Kalahandi | Lanjigarh | Gobardhanpur | Palsapada | 1 | 2 | 1 | 3 |
| 127 | Kalahandi | Lanjigarh | Gobardhanpur | Panimunda | 47 | 90 | 103 | 193 |
| 128 | Kalahandi | Lanjigarh | Gundri | Adastala | 16 | 32 | 39 | 71 |
| 129 | Kalahandi | Lanjigarh | Gundri | Aladu | 28 | 72 | 79 | 151 |
| 130 | Kalahandi | Lanjigarh | Gundri | Badbatua | 15 | 42 | 44 | 86 |
| 131 | Kalahandi | Lanjigarh | Gundri | Badjamkana | 26 | 68 | 74 | 142 |
| 132 | Kalahandi | Lanjigarh | Gundri | Badkarli | 6 | 18 | 18 | 36 |
| 133 | Kalahandi | Lanjigarh | Gundri | Borangpadar | 13 | 32 | 36 | 68 |
| 134 | Kalahandi | Lanjigarh | Gundri | Darbeng | 13 | 38 | 40 | 78 |
| 135 | Kalahandi | Lanjigarh | Gundri | Gangapenu | 27 | 65 | 74 | 139 |
| 136 | Kalahandi | Lanjigarh | Gundri | Gundri | 75 | 194 | 212 | 406 |
| 137 | Kalahandi | Lanjigarh | Gundri | Hatimunda | 33 | 84 | 96 | 180 |
| 138 | Kalahandi | Lanjigarh | Gundri | Jakeslanda | 4 | 10 | 10 | 20 |
| 139 | Kalahandi | Lanjigarh | Gundri | Kabangheju | 17 | 44 | 49 | 93 |
| 140 | Kalahandi | Lanjigarh | Gundri | Kachangbhata | 19 | 53 | 56 | 109 |
| 141 | Kalahandi | Lanjigarh | Gundri | Karandimal | 8 | 20 | 23 | 43 |
| 142 | Kalahandi | Lanjigarh | Gundri | Kuteheju | 24 | 58 | 66 | 124 |
| 143 | Kalahandi | Lanjigarh | Gundri | Leheda | 22 | 52 | 77 | 129 |
| 144 | Kalahandi | Lanjigarh | Gundri | Manibandha | 22 | 52 | 53 | 105 |
| 145 | Kalahandi | Lanjigarh | Gundri | Matibeda | 14 | 33 | 31 | 64 |
| 146 | Kalahandi | Lanjigarh | Jagannathpur | Khalaguda | 33 | 59 | 65 | 124 |
| 147 | Kalahandi | Lanjigarh | Jagannathpur | Puttri Vata | 24 | 35 | 37 | 72 |
| 148 | Kalahandi | Lanjigarh | Jagannathpur | Jagannathpur | 97 | 151 | 204 | 355 |
| 149 | Kalahandi | Lanjigarh | Kadamguda | Amjhiri | 48 | 121 | 95 | 216 |
| 150 | Kalahandi | Lanjigarh | Kadamguda | Katasama | 53 | 116 | 120 | 236 |

| 151 | Kalahandi | Lanjigarh | Kadamguda | Kathajanipadar | 28 | 58 | 70 | 128 |
|-----|-----------|-----------|------------|----------------|----|-----|-----|-----|
| 152 | Kalahandi | Lanjigarh | Kadamguda | Redhapadar | 5 | 8 | 16 | 24 |
| 153 | Kalahandi | Lanjigarh | Kadamguda | Barabahali | 14 | 38 | 33 | 71 |
| 154 | Kalahandi | Lanjigarh | Kadamguda | Kadamguda | 15 | 35 | 30 | 65 |
| 155 | Kalahandi | Lanjigarh | Kadamguda | Podapadar | 20 | 43 | 47 | 90 |
| 156 | Kalahandi | Lanjigarh | Kadamguda | Samajhola | 8 | 19 | 26 | 45 |
| 157 | Kalahandi | Lanjigarh | Kamarda | Dhamankata | 33 | 57 | 54 | 111 |
| 158 | Kalahandi | Lanjigarh | Kamarda | Kamarda | 24 | 52 | 46 | 98 |
| 159 | Kalahandi | Lanjigarh | Kamarda | Kurubhata | 5 | 12 | 10 | 22 |
| 160 | Kalahandi | Lanjigarh | Kamarda | Kuturimundi | 12 | 33 | 35 | 68 |
| 161 | Kalahandi | Lanjigarh | Kamarda | Mundagaon | 53 | 84 | 110 | 194 |
| 162 | Kalahandi | Lanjigarh | Kamarda | Pipalpada | 59 | 116 | 130 | 246 |
| 163 | Kalahandi | Lanjigarh | Kamarda | Uligunjar | 46 | 73 | 77 | 150 |
| 164 | Kalahandi | Lanjigarh | Kankutru | Barguda | 30 | 51 | 65 | 116 |
| 165 | Kalahandi | Lanjigarh | Kankutru | Kandhbori | 48 | 98 | 115 | 213 |
| 166 | Kalahandi | Lanjigarh | Kankutru | Kankutru | 50 | 94 | 129 | 223 |
| 167 | Kalahandi | Lanjigarh | Kankutru | Kumbharpada | 26 | 65 | 53 | 118 |
| 168 | Kalahandi | Lanjigarh | Kankutru | Ranrana | 14 | 30 | 29 | 59 |
| 169 | Kalahandi | Lanjigarh | Kankutru | Talkalswar | 42 | 111 | 121 | 232 |
| 170 | Kalahandi | Lanjigarh | Kumkhal | Puniguda | 44 | 82 | 104 | 186 |
| 171 | Kalahandi | Lanjigarh | Kumkhal | Sorospadar | 22 | 38 | 55 | 93 |
| 172 | Kalahandi | Lanjigarh | Kumkhal | Hatisal | 24 | 64 | 72 | 136 |
| 173 | Kalahandi | Lanjigarh | Kumkhal | Katulbai | 24 | 70 | 69 | 139 |
| 174 | Kalahandi | Lanjigarh | Kumkhal | Khajuriguda | 11 | 23 | 19 | 42 |
| 175 | Kalahandi | Lanjigarh | Kumkhal | Kumkhal | 13 | 28 | 33 | 61 |
| 176 | Kalahandi | Lanjigarh | Kumkhal | Kutrubandh | 12 | 26 | 21 | 47 |
| 177 | Kalahandi | Lanjigarh | Kumkhal | Lumagaon | 44 | 120 | 90 | 210 |
| 178 | Kalahandi | Lanjigarh | Kumkhal | Meragpadar | 24 | 48 | 46 | 94 |
| 179 | Kalahandi | Lanjigarh | Lakhbahali | Barguda | 95 | 231 | 251 | 482 |
| 180 | Kalahandi | Lanjigarh | Lakhbahali | Betiapada | 9 | 17 | 16 | 33 |
| 181 | Kalahandi | Lanjigarh | Lakhbahali | Ghatikunduru | 25 | 46 | 60 | 106 |
| 182 | Kalahandi | Lanjigarh | Lakhbahali | Kamalei | 7 | 17 | 16 | 33 |
| 183 | Kalahandi | Lanjigarh | Lakhbahali | Kandhsarli | 35 | 84 | 80 | 164 |
| 184 | Kalahandi | Lanjigarh | Lakhbahali | Lakhbahali | 36 | 74 | 89 | 163 |
| 185 | Kalahandi | Lanjigarh | Lakhbahali | Leramuhi | 6 | 11 | 9 | 20 |
| 186 | Kalahandi | Lanjigarh | Lakhbahali | Majhibadpada | 10 | 23 | 25 | 48 |
| 187 | Kalahandi | Lanjigarh | Lakhbahali | Patang Padar | 11 | 21 | 25 | 46 |
| 188 | Kalahandi | Lanjigarh | Lakhbahali | Rangiguda | 13 | 28 | 23 | 51 |
| 189 | Kalahandi | Lanjigarh | Lakhbahali | Rughaguda | 10 | 20 | 26 | 46 |
| 190 | Kalahandi | Lanjigarh | Lakhbahali | Sirkijhola | 7 | 19 | 9 | 28 |

| 191 | Kalahandi | Lanjigarh | Lakhbahali | Talabara | 11 | 26 | 23 | 49 |
|-----|-----------|-----------|----------------|-----------------|----|-----|-----|-----|
| 192 | Kalahandi | Lanjigarh | Lakhbahali | Talangsur | 3 | 9 | 12 | 21 |
| 193 | Kalahandi | Lanjigarh | Lakhbahali | Talbora | 12 | 34 | 36 | 70 |
| 194 | Kalahandi | Lanjigarh | Lakhbahali | Thuang Padadr | 47 | 110 | 142 | 252 |
| 195 | Kalahandi | Lanjigarh | Lanjee | Dahani Padar | 26 | 73 | 74 | 147 |
| 196 | Kalahandi | Lanjigarh | Lanjee | Dakriguda | 7 | 13 | 24 | 37 |
| 197 | Kalahandi | Lanjigarh | Lanjee | Dharani Pada | 21 | 45 | 50 | 95 |
| 198 | Kalahandi | Lanjigarh | Lanjee | Goicharcha | 13 | 35 | 42 | 77 |
| 199 | Kalahandi | Lanjigarh | Lanjee | Goipata | 17 | 42 | 42 | 84 |
| 200 | Kalahandi | Lanjigarh | Lanjee | Jamchuan | 12 | 24 | 23 | 47 |
| 201 | Kalahandi | Lanjigarh | Lanjee | Janbahali | 19 | 43 | 31 | 74 |
| 202 | Kalahandi | Lanjigarh | Lanjee | Jangerguda | 35 | 90 | 100 | 190 |
| 203 | Kalahandi | Lanjigarh | Lanjee | Jobagaon | 12 | 23 | 29 | 52 |
| 204 | Kalahandi | Lanjigarh | Lanjee | Kenduguda | 39 | 100 | 125 | 225 |
| 205 | Kalahandi | Lanjigarh | Lanjee | Kulanal | 21 | 37 | 34 | 71 |
| 206 | Kalahandi | Lanjigarh | Lanjee | Kulanara | 21 | 37 | 48 | 85 |
| 207 | Kalahandi | Lanjigarh | Lanjee | Loromba | 11 | 27 | 27 | 54 |
| 208 | Kalahandi | Lanjigarh | Lanjee | Machula | 8 | 16 | 17 | 33 |
| 209 | Kalahandi | Lanjigarh | Lanjee | Mathaguda | 18 | 48 | 43 | 91 |
| 210 | Kalahandi | Lanjigarh | Lanjee | Sindipadar | 43 | 96 | 102 | 198 |
| 211 | Kalahandi | Lanjigarh | Lanjee | Uperlangal | 17 | 31 | 38 | 69 |
| 212 | Kalahandi | Lanjigarh | Lanjigarh | Lanjigarh | 75 | 146 | 152 | 298 |
| 213 | Kalahandi | Lanjigarh | Lanjigarh | Bhatajhari | 26 | 43 | 40 | 83 |
| 214 | Kalahandi | Lanjigarh | Lanjigarh | Jamchuna | 17 | 25 | 23 | 48 |
| 215 | Kalahandi | Lanjigarh | Lanjigarh Road | Durbhata | 25 | 67 | 73 | 140 |
| 216 | Kalahandi | Lanjigarh | Lanjigarh Road | Kiding | 55 | 115 | 94 | 209 |
| 217 | Kalahandi | Lanjigarh | Lanjigarh Road | Lanjipadar | 10 | 15 | 21 | 36 |
| 218 | Kalahandi | Lanjigarh | Lanjigarh Road | Madibandha | 32 | 59 | 56 | 115 |
| 219 | Kalahandi | Lanjigarh | Lanjigarh Road | Maheswaripur | 5 | 8 | 8 | 16 |
| 220 | Kalahandi | Lanjigarh | Lanjigarh Road | Sargiguda Padar | 21 | 29 | 37 | 66 |
| 221 | Kalahandi | Lanjigarh | Malijubang | Kanakasarpa | 21 | 47 | 44 | 91 |
| 222 | Kalahandi | Lanjigarh | Malijubang | Kendupet | 18 | 42 | 35 | 77 |
| 223 | Kalahandi | Lanjigarh | Malijubang | Malijubang | 13 | 25 | 22 | 47 |
| 224 | Kalahandi | Lanjigarh | Malijubang | Panpadar | 48 | 98 | 116 | 214 |
| 225 | Kalahandi | Lanjigarh | Malijubang | Serkojhola | 25 | 52 | 57 | 109 |
| 226 | Kalahandi | Lanjigarh | Malijubang | Sunakhadika | 30 | 64 | 81 | 145 |
| 227 | Kalahandi | Lanjigarh | Pahadpadar | Borpadar | 22 | 40 | 43 | 83 |
| 228 | Kalahandi | Lanjigarh | Pahadpadar | Kanchanmuhin | 49 | 99 | 116 | 215 |
| 229 | Kalahandi | Lanjigarh | Pahadpadar | Madanguda | 36 | 70 | 75 | 145 |
| 230 | Kalahandi | Lanjigarh | Pokharibandh | Baraghati | 1 | 1 | 2 | 3 |

| 231 | Kalahandi | Lanjigarh | Pokharibandh | Barguda | 12 | 33 | 37 | 70 |
|-------|------------|-----------|--------------|--------------------------|------|-------|-------|-------|
| 232 | Kalahandi | Lanjigarh | Pokharibandh | Benipokhari | 25 | 60 | 68 | 128 |
| 233 | Kalahandi | Lanjigarh | Pokharibandh | okharibandh Bhejipadar 2 | | 54 | 61 | 115 |
| 234 | Kalahandi | Lanjigarh | Pokharibandh | Budaumer | 26 | 53 | 62 | 115 |
| 235 | Kalahandi | Lanjigarh | Pokharibandh | Gambhariguda | 13 | 27 | 31 | 58 |
| 236 | Kalahandi | Lanjigarh | Pokharibandh | Irkuli | 18 | 30 | 39 | 69 |
| 237 | Kalahandi | Lanjigarh | Pokharibandh | Isarbaru | 8 | 24 | 24 | 48 |
| 238 | Kalahandi | Lanjigarh | Pokharibandh | Jadimera | 17 | 31 | 42 | 73 |
| 239 | Kalahandi | Lanjigarh | Pokharibandh | Junjerguda | 1 | 3 | 2 | 5 |
| 240 | Kalahandi | Lanjigarh | Pokharibandh | Kaner | 8 | 18 | 22 | 40 |
| 241 | Kalahandi | Lanjigarh | Pokharibandh | Karlakupa | 3 | 12 | 10 | 22 |
| 242 | Kalahandi | Lanjigarh | Pokharibandh | Keshpadar | 2 | 5 | 6 | 11 |
| 243 | Kalahandi | Lanjigarh | Pokharibandh | Loknathpur | 3 | 8 | 8 | 16 |
| 244 | Kalahandi | Lanjigarh | Pokharibandh | Phukerpadar | 6 | 15 | 18 | 33 |
| 245 | Kalahandi | Lanjigarh | Pokharibandh | Pokharibandh | 34 | 86 | 96 | 182 |
| 246 | Kalahandi | Lanjigarh | Pokharibandh | Talipada | 22 | 61 | 65 | 126 |
| 247 | Kalahandi | Lanjigarh | Pokharibandh | Umer | 12 | 32 | 34 | 66 |
| 248 | Kalahandi | Lanjigarh | Trilochanpur | Ambaguda | 22 | 28 | 31 | 59 |
| 249 | Kalahandi | Lanjigarh | Trilochanpur | Amothapadar | 23 | 30 | 28 | 58 |
| 250 | Kalahandi | Lanjigarh | Trilochanpur | Belguda | 5 | 7 | 5 | 12 |
| 251 | Kalahandi | Lanjigarh | Trilochanpur | Birenpinda | 9 | 13 | 17 | 30 |
| 252 | Kalahandi | Lanjigarh | Trilochanpur | Danga Bahal | 8 | 14 | 7 | 21 |
| 253 | Kalahandi | Lanjigarh | Trilochanpur | Gandhani | 10 | 14 | 15 | 29 |
| 254 | Kalahandi | Lanjigarh | Trilochanpur | Turiguda | 10 | 17 | 12 | 29 |
| 255 | Kalahandi | Lanjigarh | Trilochanpur | Kando Guda | 6 | 7 | 10 | 17 |
| 256 | Kalahandi | Lanjigarh | Trilochanpur | Khamundi Padar | 32 | 54 | 62 | 116 |
| 257 | Kalahandi | Lanjigarh | Trilochanpur | Kunakadu | 8 | 8 | 10 | 18 |
| 258 | Kalahandi | Lanjigarh | Trilochanpur | Ladang | 36 | 70 | 70 | 140 |
| 259 | Kalahandi | Lanjigarh | Trilochanpur | Olabali | 7 | 11 | 9 | 20 |
| 260 | Kalahandi | Lanjigarh | Trilochanpur | Palberry | 7 | 9 | 11 | 20 |
| 261 | Kalahandi | Lanjigarh | Trilochanpur | Phul Dumer | 16 | 17 | 24 | 41 |
| 262 | Kalahandi | Lanjigarh | Trilochanpur | Sapchanchara | 35 | 41 | 46 | 87 |
| Total | 1 District | 1 Block | 23 GPs | 262 villages | 5969 | 12893 | 13765 | 26658 |

| Tal | ole 2.2 | | |
|---------------|-------------|-----|----|
| Household | Eamily Size | and | S. |

| Total Nos. of Villages | Nos. of Male Headed Household | Nos. of Female Headed Household | Nos. of Total House Hold | Family size | Sex Ratio |
|---------------------------|-------------------------------------|--|-----------------------------------|----------------|-----------|
| 262 | 5160 | 809 | 5969 | 4 | 1068 |

2.11.3 Age group& Sex wise distribution of KutiaKandhapopulation

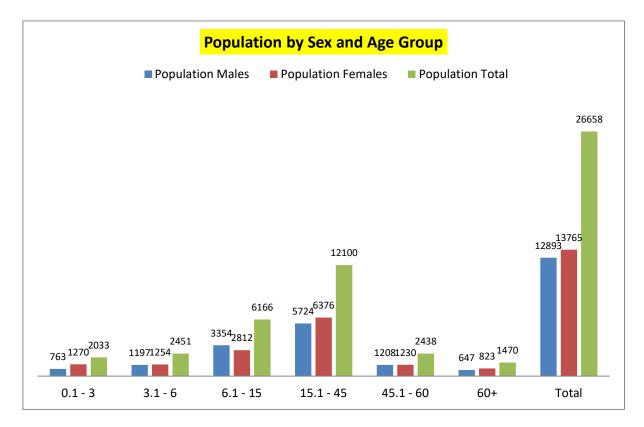
Table below explains the KutiaKandhapopulation structure by sex and age group in 262 uncovered villagesby the Micro Project, KKDA, Lanjigarh, KalahandiDistrict. In the population range between 0.1 and 15 years, the number of girls (5336) is more than that of boys(5314), shows a favourable sex ratio for females. There are 1470 senior citizens among the KutiaKandhapeople of these villages. There are 2451 children in the age group between 3.1-6 years. While 190 more children in the age group of 3.1 - 06 years are entitled for preschool education and supplementary nutrition at Anganwadi. Table below and its corresponding graph showdistribution of Kutia Kandha Population by Sex and Age Group.

| Age Group | Kutia Kandha Population | | | | |
|-----------|-------------------------|---------|-------|--|--|
| | Males | Females | Total | | |
| 0.1 - 3 | 763 | 1270 | 2033 | | |
| 3.1 - 6 | 1197 | 1254 | 2451 | | |
| 6.1 - 15 | 3354 | 2812 | 6166 | | |
| 15.1 - 45 | 5724 | 6376 | 12100 | | |
| 45.1 - 60 | 1208 | 1230 | 2438 | | |
| 60+ | 647 | 823 | 1470 | | |
| Total | 12893 | 13765 | 26658 | | |

 Table-2.3

 Distribution of KutiaKandhaPopulation by Sex and Age Group

(Baseline Survey by SCSTRTI, 2018)



2.11.4 Socio-economic profiles of Kutia Kandha PVTG found in the uncovered villages of KKDA, Lanjigarh, Kalahandi District *(Baseline Survey by SCSTRTI, 2018).*

2.11.4.1 Level of Literacy and Educational Standard:

Among the KutiaKandha, the literacy is levelled at 29.33%. Their male literacy is 37.69 % and female literacy is 21.50%. Table below shows literacy and educational level of Kutia Kandha community in 262 villages uncovered by the Micro Project.

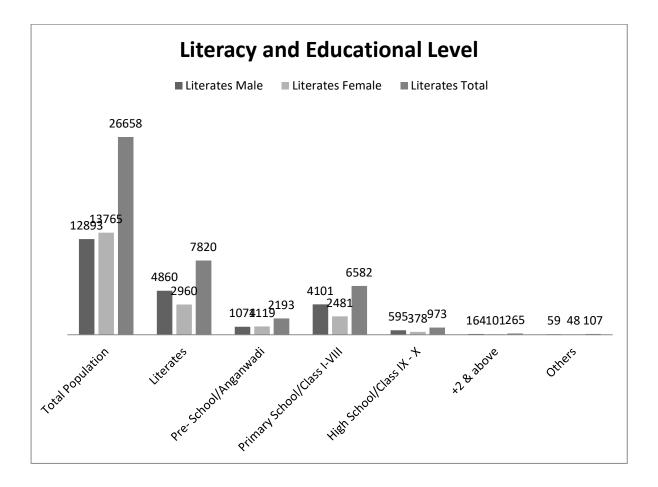
| Educational Level | Literates | | | | |
|----------------------------------|-----------|-----------|--------------|--|--|
| | Male | Female | Total | | |
| Total Population | 12893 | 13765 | 26658 | | |
| Literates | 4860 | 2960 | 7820 | | |
| | (37.69 %) | (21.50 %) | (29.33 %) | | |
| Pre- School/Anganwadi | 1074 | 1119 | 2193 | | |
| Primary School/Class 1-VIII | 4101 | 2481 | 6582(84.17%) | | |
| High School/Class IX - X | 595 | 378 | 973(12.44%) | | |
| +2 & above (including Technical) | 164 | 101 | 265(3.39%) | | |

 Table-2.4

 Literacy and Educational Level among the KutiaKandha

⁽Baseline Survey by SCSTRTI, 2018)

* *N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.*



Out of 7820 Kutia Kandha literate people, 6582 (84.17 %),973(12.44%), 265 (3.39%) studied up to Primary School, High School and + 2 level respectively. In the age group of 03 - 06 years 2193children are enrolled in the Anganwadi Centre and enjoying supplementary nutritious food and pre-primary education. A total of 258 children are yet to avail such facilities at Anganwadi.

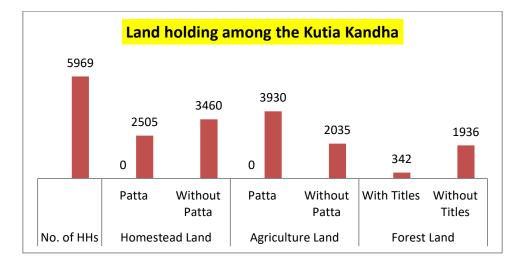
2.11.4.2 Land holdings

Out of 5969 Kutia Kandha families, 2505 families have homestead land and 3930 families haveagricultural landwith patta. Only 342 families are reported to have forest land with titles. Besides, 3460 families have homested land and 2035 families have agricultural land without patta, while 1936 families have occupied forest land without titles. Thus, land based development programmes for the KutiaKandhais possible if, they will be provided with government land for

cultivation and plantation purpose. Table below and its corresponding graph shows land holdings among the Kutia Kandha.

| | Land holding among the KutiaKandha | | | | | |
|--------|------------------------------------|---------|-------|---------|--------|---------|
| No. of | | | | | | |
| HHs | Patta | Without | Patta | Without | With | Without |
| | Land | Patta | Land | Patta | Titles | Titles |
| 5969 | 2505 | 3460 | 3930 | 2035 | 342 | 1936 |

Table-2.5

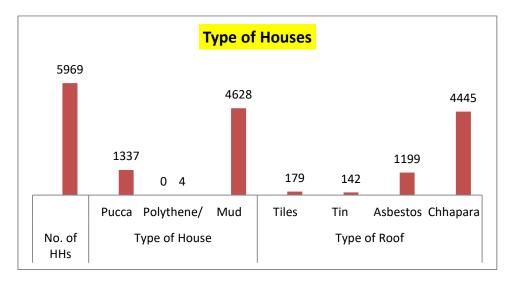


2.11.4.3Houses Type

Out of 5969 families, 1337 families have pucca houses, 4628 families have mud houses, and 4houseless families reside inpolythene houses. Among them, 1199 families have asbestos roof and 4445 families used to live in houses thatched with chhapara and 179 families have tiles roof and rest 142 families have tin roof. Efforts should be made to provide Pucca houses to all needy families. Table below and its corresponding graph shows house type of the Kutia Kandha.

Table-2.6 **Type of Houses**

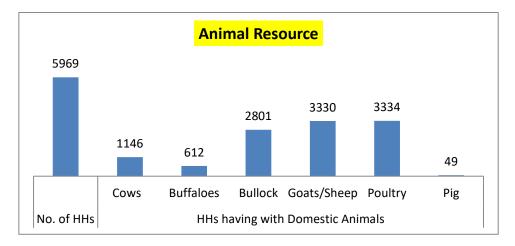
| No. of | Type of House | | | | Ту | pe of Roof | |
|--------|---------------|-------------------------|------|-------|-----|------------|----------|
| HHs | Pucca | Polythene/ Houseless | Mud | Tiles | Tin | Asbestos | Chhapara |
| 5969 | 1337 | 4 | 4628 | 179 | 142 | 1199 | 4445 |



2.11.4.4Animal Husbandry

Total 5969 families, have animal resources like 1146 cows, 612 buffaloes, 2801 bullocks, 3330 sheep and goats, 3334 poultry and 49 pigs.Table below and its corresponding graph shows the Animal Resources of Kutia Kandha of Kalahandi districts.

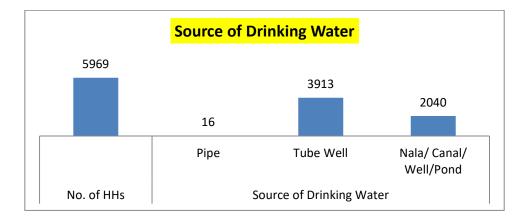
| | Table-2.7 | | | | | |
|---------------|------------------------------------|-----------|---------|-------------|---------|-----|
| | Animal Resource | | | | | |
| No. of HHs | Households having Domestic Animals | | | | | |
| | Cows | Buffaloes | Bullock | Goats/Sheep | Poultry | Pig |
| 5969 | 1146 | 612 | 2801 | 3330 | 3334 | 49 |



2.11.4.5Source of Drinking Water

As many as3929 KutiaKandhafamilies usesafe drinking water from pipe and tube well. Only 2040families depend on well for drinking water.Table below and its corresponding graph shows the Source of Drinking Water used by Kutia Kandha of Kalahandi districts.

| | Source of Drinking Water | | | | | |
|--------|--|------|------|--|--|--|
| No. of | Source of Drinking Water | | | | | |
| HHs | Pipe Tube Well Nala/ Canal/Well/Pond | | | | | |
| 5969 | 16 | 3913 | 2040 | | | |



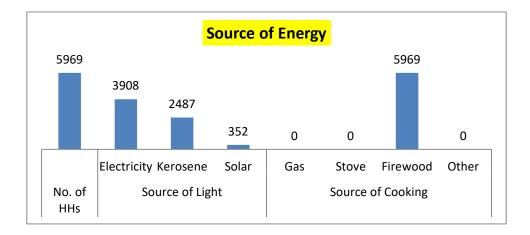
2.11.4.6Source of Energy

Out of 5969 Kutia Kandha families, 3908 families use electricity, 352 familiesuse solar light and 2487 families use kerosene as source of light. This indicates that they use multiplesource of light. All 5969 households use firewood for cooking purpose. Table below and its corresponding graph shows the Source of Energy used by Kutia Kandha of Kalahandi districts.

| Table-2 | 2.9 |
|---------|-----|
|---------|-----|

Source of Energy

| No. of | Source of Light | | | | Source | of Cooking | |
|--------|-----------------|----------|-------|-----|--------|------------|-------|
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other |
| 5969 | 3908 | 2487 | 352 | NA | NA | 5969 | NA |



2.11.4.7 Workforce, Occupation& Traditional Skill

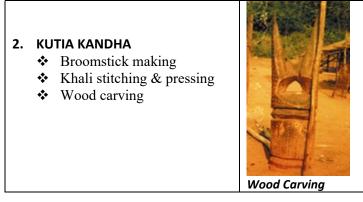
Out of total KutiaKandha population of 26658, majority of the people numbering 14,538 persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of female workers is 7606 (52.31 %) & and male workers is 6932 (47.68 %). A sound workforce among the KutiaKandhais an indication of availability of human resources and thus may be taken as a development index. Table below shows the workforce of the Kutia Kandha PVTG in Kalahandi district.

| | Kutia Kandha Work Force | | | | |
|-----------|-------------------------|----------------------|----------------|--|--|
| Age | K | utia KandhaWork Forc | e | | |
| Group | Males | Females | Total | | |
| 15.1 - 45 | 5724 | 6376 | 12100 | | |
| 45.1 - 60 | 1208 | 1230 | 2438 | | |
| Total | 6932 (47.68%) | 7606(52.31%) | 14538 (54.54%) | | |

Table 2.10 Kutia Kandha Work For

KutiaKandhaTraditional Skills, Arts & Crafts

The KutiaKandhaskilled craft persons do the following activitiestraditionally.



2.11.4.8 Income & Expenditure Pattern

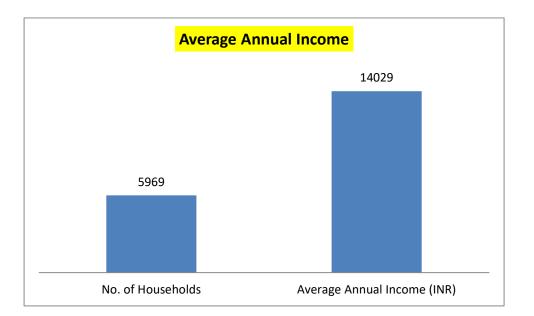
The total annual income from different sources ofKutia Kandha families in the surveyed area is Rs. 83,739,101 /- The average annual income of Kutia Kandha amounts to Rs 14,029/- per family. They earn their income from different sources as indicated in the Table 2.11 below.





| Average Annual Income | | | | |
|----------------------------|------------|----------------|--|--|
| Source | No. of | Average Annual | | |
| | Households | Income (INR) | | |
| Agriculture / Horticulture | | | | |
| Animal Husbandry | | | | |
| Fishery | | | | |
| NTFP Collection & Selling | | | | |
| Trained (Technical) | 5969 | 14029/- | | |
| Worker/Artisan | | | | |
| Trade | | | | |
| Service | | | | |
| Daily Wage/Ag. Wage | | | | |
| Pension/Remittance | | | | |
| Other | | | | |
| Total Income | | | | |

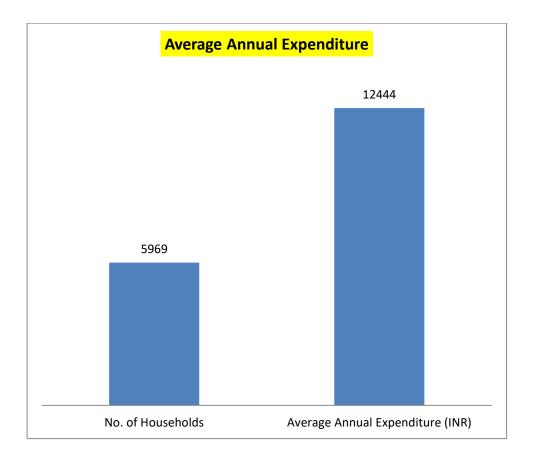
Table-2.11Average Annual Income



The total annual expenditure on different items of Kutia Kandha families in the surveyed area is Rs. 74,278,236/- . The average annual expenditure of Kutia Kandha amounts to Rs 12,444/-per family.They spent on different items as indicate in the Table 2.12 below.

| Annual Expenditure Pattern | | | | |
|--------------------------------|----------------------|--|--|--|
| Item | No. of Households | Average Annual Expenditure (INR) | | |
| Food | | | | |
| Clothing | | | | |
| Education | | | | |
| Health | | | | |
| Social/ Religious Functions | 5969 | 12444/- | | |
| Agriculture Investment | | | | |
| House Repair | | | | |
| Purchase of Assets | | | | |
| Loan repayment | | | | |
| Litigation | | | | |
| Other | | | | |
| Total Expenditure | | | | |

Table-2.12Annual Expenditure Pattern

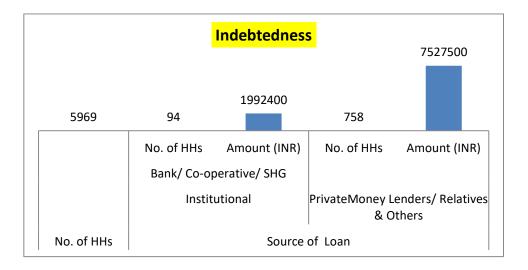


2.11.4.9 Indebtedness

Out of 5563 households, 852 households are found indebted. Their loan amounts to Rs. 95,19,900/- . The average loan amount is Rs. 11174/-. Among 852 indebted households, 94 households borrowed from institutional source and 758 households borrowed from private source. Table below shows their status of indebtedness.

Table-2.13 Indebtedness

| No. of HHs | Source of Loan | | | | | | | |
|------------|----------------|--------------------------|---|-------------|--|--|--|--|
| | | utional berative/ SHG | PrivateMoney Lenders/ Relatives & Others | | | | | |
| | No. of HHs | Amount(INR) | No. of HHs | Amount(INR) | | | | |
| 5969 | 94 | 1992400 | 758 | 7527500 | | | | |

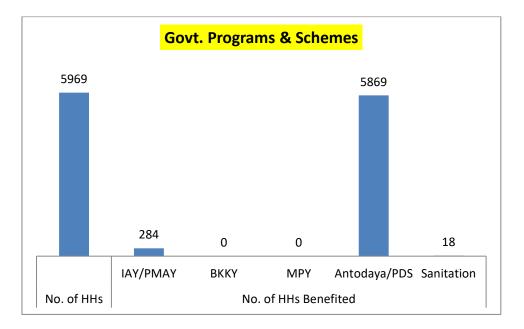


2.11.5 Govt. Programs & Schemes availed:

Out of 5969 households, 5869 availed Antodaya/ PDS,284 IAY/ PMY and 34benefited by BKKY under different Govt. Programs & Schemes. Table below explains their status of availing differentGovt. Programmes.

Table-2.14Govt. Programs & Schemes

| No. of | No. of HHs Benefited | | | | | | | |
|--------|----------------------|----------|---|--------------|------------|--|--|--|
| HHs | IAY/PMAY | BKKY MPY | | Antodaya/PDS | Sanitation | | | |
| 5969 | 284 | 34 | 0 | 5869 | 18 | | | |



2. 11.6 ExistingVillage Infrastructure Facilities:

| No. of Village(s) / Hamlets(s) | Revenue Land in Ac. | FRA Land in Ac. | Irrigation facility in acres | Electrifica tion / Solar Light | Drinking Water | School |
|--------------------------------------|---------------------------|--------------------|---------------------------------|---|-------------------|--------|
| Ι | II | III | IV | V | VI | VII |
| 262 | 5950 HH | 304 HH | Nil | 193 | 198 | 222 |

Table-2.15Existing Infrastructure Facilities at Village

Contd.

| | Anganwadi Center | Health Centre | Gyan- mandir | Motor able Road | Shop | Market Centre | Community House | Art & craft | Dance Troupe |
|---|---------------------|------------------|-----------------|--------------------|------|------------------|--------------------|----------------|-----------------|
| Γ | VIII | IX | X | XI | XII | XIII | XIV | XV | XII |
| | 110 | 8 | NA | 244 | 8 | 9 | NA | NA | NA |

- The survey reveals that out of 262 villages, 244 villages have been facilitated with motorable road, 222 villages schools, 193 villages electricity and solarlight, 198 villages safe drinking water, 110 villages have Anganwadi center,8 villages haveshop and 9 villages have market centers.
- None of the villages have facilities, like shop, community house, art and craft center, Gyanmandir and dance troupe.

2. 11.7Major Problems faced by the Kutia Kandha PVTG:

- Health: Endemic Malaria, tooth decay, Skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is 29.33 %. But due to geographical barriers like hill steams, hill and forest between certain villages due to non- connectivity the absenteeism is very high particularly in rainy season.
- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation\
- .Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.
- Income Generation: KutiaKandha being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.11.8Need Assessments & Development priorities for theKutiaKandhaPVTG:

- Education: Establishment of an educational complex for Boys and Gyanmandir for promoting pre primary education in certain village having more than 20 households. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply to all the needy house holds.
- Housing: Construction of Houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Campus, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, Separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Coffee, Black piper, Pineapple, Dalimba etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry, fishing (Net) are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units with

special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.

• Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana.

2.11.9 Abstract of Survey Findings:

2.11.9.1Profile of KutiaKandhaat a Glance

Table-2.16 Profile of Kutia Kandha PVTG in KKDA,Lanjigarh,(Micro Project) KalahandiDistrict, At a Glance

| SI. | Particular | | Magnitude | | |
|-----|---------------------------|-----------|--------------------------------|--|--|
| No | | 3 | Wagintude | | |
| 1 | Name of the District | | Kalahandi | | |
| _ | | | | | |
| 2 | Name of the Blocks | | Lanjigarh, | | |
| 3 | No./Names of GPs | | 23 | | |
| 4 | No. of Villages | | 262 | | |
| 5 | No. of HHs | | 5969 | | |
| 6 | No. of Female-headed I | | 809 | | |
| 7 | Average size of Household | 1 | 4 | | |
| 8 | | Total | 26658 | | |
| | Population | Male | 12893 | | |
| | | Female | 13765 | | |
| 9 | Sex-ratio | | 1068 | | |
| 10 | | Total | 7820(29.33%) | | |
| | Literacy | Male | 4860(37.69%) | | |
| | | Female | 2960(21.50%) | | |
| 11 | Own Houses | | 5965 | | |
| 12 | Pucca House | | 1337 | | |
| 13 | Work Force | | 14538(54.54%) | | |
| 14 | Tube well Water Source | ; | 3929 | | |
| 15 | Individual Household Te | oilets | NA | | |
| 16 | Household Electricity Fa | acility | 3908 | | |
| 17 | Homestead Land | | 2505(HHs with Patta) | | |
| 18 | Agriculture Land | | 3930(HHs with Patta) | | |
| 19 | Forest Land | | 342((HHs with tittles) | | |
| 20 | Average Size of Landho | ldings | NA | | |
| 21 | Primary Source of Incor | ne | Daily wage/ agricultural wage, | | |
| | - | | animal husbandry | | |
| 22 | Average Annual Income | e (in Rs) | 14029/- | | |
| 23 | Average Annual Expende | | 12444/- | | |

| 24 | No. of Families Indebted | NA |
|----|----------------------------|---------|
| 25 | Average Loan Amount(in Rs) | 11174/- |
| 26 | Adhar Card | NA |
| 27 | Voter-ID | 852 |
| 28 | Ration Card | NA |
| 29 | Health Card | NA |
| 30 | Job Card | NA |
| 31 | Bank Passbook | 5869 |
| 32 | Pension(OAP+WP+MPY) | NA |
| 33 | BPL | NA |
| 34 | BKKY | NA |
| 35 | Housing (IAY) | NA |

2.11.9.2 Total HHs & Population of KutiaKandha(Existing and outside villages of MP areas as per SCSTRTI Survey, 2015 & 2018)

| HKMDA Micro | Name of District | Name of Block/ | No of GPs | No of Villages/ | Total no. of | PVTG Population | | |
|----------------|---------------------|-------------------|--------------|--------------------|-----------------|-----------------|--------|-------|
| Project | | Taluk | | Hamlets | HHs | Male | Female | Total |
| *Existing | Kalahandi | Lanjigarh | 3 | 16 | 801 | 1523 | 1552 | 3075 |
| **Outside | Kalahandi | Lanjigarh | 23 | 262 | 5969 | 12893 | 13765 | 26658 |
| Total | Kalahandi | Lanjigarh | 23 # | 278 | 6770 | 14416 | 15317 | 29733 |

Table-2.17 ABSTRACT

(Source: *CCD Plan Survey by SCSTRTI, 2015 & **Baseline Survey by SCSTRTI, 2018)

3 GPs are common for both existing and newly identified areas.

2.11.10Conclusion Suggestions:

The Kutia Kandha (PVTG) people of 16 villages covered by the Micro Project, KutiaKandha Development Agency, Lanjigarh,Kalahandi have identified their own community people in 262 villages of 23 GPs in LangigarhBlock of Kalahandidistrict.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the Kutia Kandha people of both the groups of villages (existing & outside the Micro Project) are same. They observe the principle of endogamy in marriage. They

share the same characteristic features, forest habitation, economy, traditions and social customs and observe religious festivals.

Further, the surveyed KutiaKandhapeople confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) Social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages were left out while formation of Micro Project for development of KutiaKandha PVTG. The KutiaKandha PVTG people living in these 262villages have been deprived of receiving the benefits of the central government schemes for development of PVTGs.

Therefore, it is suggested that:

- The KutiaKandha people living in the newly identified 262villages in Lanjigarh block of Kalahandi district may be recognized as PVTG by Government of Odihsa in ST & SC Development Department for their inclusion under the scheme of PVTG development through the Micro Project, KKDA, Lanjigarh, Kalahandi District.
- 2. These people may be covered under the Schemes PVTG development programmes of GOI like Central Sector Scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them..
- 3. Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire KutiaKandha PVTG population of 29733 from 6770 households of 278 villages found in 23 GPs of Lanjigarh Block in Kalahandi district of Odisha through the Micro Project KKDA, Lanjigarh, KalahandiDistrict, Odisha.

2.12 Lanjia Saora PVTG: (Outside the Micro Project, Lanjia Saora Development Agency, Puttasing, Rayagada District)

Govt. of Odisha has established one Micro Project namely LanjiaSaora Development Agency, Puttasing, Rayagada District for the total development of the LanjiaSaora PVTG in the year 1984-85. This Micro Project covers population of LanjiaSaora PVTG in one Gram Panchayat and 20 villages of Gunupur Block in Rayagada District. It is reported that there are 116 more villages with LanjiaSaora households found outside the Micro Project, LSDA, Puttasing, Rayagada District for inclusion under the scheme of PVTG development programme. A Baseline survey among the LanjiaSaora households of 116 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.12.1 Distinguished FeaturesofLanjiaSaoraPVTG:

The Lanjia Saoraareinhabitants of the highlands of Rayagada, Gajapati and Ganjam district. They Speak *Sora*, a Mundalanguage and have scattered housing pattern. Their village guardian deities are represented by wooden posts installed at the entrance of the village. They Pursue shifting cultivation and prepare terrace fields for rice cultivation. They have their typical labour cooperatives, *ansir*. They do not have clan but they havelineage organization called *'Birinda'*. They arefamous for their attractive wall paintings, *Idital*. They observe*Guar*, the secondary burial ritual to commemorate the dead by sacrificing buffaloes.



Lanjia Saora

2.12.2 Composition of LanjiaSaora households& population:

The LanjiaSaora PVTG people are residing in 116 villages in 5 GPs of Gunupur Block. These LanjiaSaoravillages are located in the adjoining areas and found outside (uncovered) villages of LSDA, Puttasing, Rayagada District. There are 5155LanjiaSaora households, including 805 female headed households, with a total population of 22181 persons. Their family size is 4. The survey shows afavourable sex ratio with more number of females among the LanjiaSaoracommunity. The Sex ratio of the community is 1020 females per 1000 males.Table 2.1 and 2.2 below show GP and village wise LanjiaSaora households, population and their family size and sex ratio.

Table 2.1

| S.N. | Name of District | Name of Block | Name of GPs | Name of Villages/ | Total no. of | | Population | |
|------|---------------------|------------------|----------------|----------------------|-----------------|------|------------|-------|
| | District | DIOCK | GIS | Hamlets | HHs | Male | Female | Total |
| 1 | Rayagada | Gunupur | Putasingh | Haloida | 25 | 46 | 59 | 105 |
| 2 | Rayagada | Gunupur | Putasingh | Gunduruba | 77 | 161 | 180 | 341 |
| 3 | Rayagada | Gunupur | Putasingh | Singjangul | 11 | 20 | 27 | 47 |
| 4 | Rayagada | Gunupur | Putasingh | Alengal | 15 | 27 | 39 | 66 |
| 5 | Rayagada | Gunupur | Putasingh | Toikurguda | 33 | 61 | 74 | 135 |
| 6 | Rayagada | Gunupur | Putasingh | Abasing | 9 | 20 | 26 | 46 |
| 7 | Rayagada | Gunupur | Putasingh | Lakikai | 35 | 92 | 93 | 185 |
| 8 | Rayagada | Gunupur | Putasingh | Jongjong | 41 | 81 | 94 | 175 |
| 9 | Rayagada | Gunupur | Putasingh | Mahulbania | 62 | 140 | 147 | 287 |
| 10 | Rayagada | Gunupur | Putasingh | Rejingtal | 185 | 372 | 397 | 769 |
| 11 | Rayagada | Gunupur | Putasingh | Tabarputa | 21 | 37 | 50 | 87 |
| 12 | Rayagada | Gunupur | Putasingh | Rudising | 11 | 24 | 32 | 56 |
| 13 | Rayagada | Gunupur | Putasingh | Lingar | 6 | 24 | 28 | 52 |
| 14 | Rayagada | Gunupur | Putasingh | Manengul | 107 | 244 | 250 | 494 |
| 15 | Rayagada | Gunupur | Putasingh | Soldasing | 34 | 66 | 75 | 141 |
| 16 | Rayagada | Gunupur | Putasingh | Alingar | 21 | 39 | 51 | 90 |
| 17 | Rayagada | Gunupur | Putasingh | Basengorjong | 41 | 86 | 84 | 170 |
| 18 | Rayagada | Gunupur | Putasingh | Plalur | 44 | 110 | 89 | 199 |
| 19 | Rayagada | Gunupur | Putasingh | Borei | 189 | 343 | 365 | 708 |
| 20 | Rayagada | Gunupur | Putasingh | Lade | 100 | 213 | 202 | 415 |
| 21 | Rayagada | Gunupur | Putasingh | Putta | 99 | 225 | 221 | 446 |
| 22 | Rayagada | Gunupur | Putasingh | Kumbulsingh | 94 | 223 | 206 | 429 |
| 23 | Rayagada | Gunupur | Tolona | Tolona | 194 | 348 | 384 | 732 |
| 24 | Rayagada | Gunupur | Tolona | Patili | 163 | 288 | 323 | 611 |
| 25 | Rayagada | Gunupur | Tolona | Ragaising | 75 | 159 | 133 | 292 |
| 26 | Rayagada | Gunupur | Tolona | Sarai | 9 | 21 | 16 | 37 |
| 27 | Rayagada | Gunupur | Tolona | Ding gorjang | 36 | 72 | 75 | 147 |
| 28 | Rayagada | Gunupur | Tolona | Dingakul | 53 | 125 | 110 | 235 |
| 29 | Rayagada | Gunupur | Tolona | P.targising | 13 | 28 | 34 | 62 |

Composition of LanjiaSaora PVTG households, population in adjoining and outside (uncovered) villages of LSDA, Puttasing, RayagadaDistrict

| 30 | Rayagada | Gunupur | Tolona | Dumbada | 17 | 31 | 37 | 68 |
|----|----------|---------|-----------|---------------|-----|-----|-----|-----|
| 31 | Rayagada | Gunupur | Tolona | Lankagorjang | 39 | 64 | 59 | 123 |
| 32 | Rayagada | Gunupur | Tolona | Todar | 27 | 68 | 58 | 126 |
| 33 | Rayagada | Gunupur | Tolona | Sargiasing | 28 | 59 | 67 | 126 |
| 34 | Rayagada | Gunupur | Tolona | Badongsing | 64 | 132 | 122 | 254 |
| 35 | Rayagada | Gunupur | Tolona | Anrungada | 72 | 162 | 139 | 301 |
| 36 | Rayagada | Gunupur | Tolona | Regedigarjang | 89 | 177 | 162 | 339 |
| 37 | Rayagada | Gunupur | Tolona | Adasar | 61 | 113 | 131 | 244 |
| 38 | Rayagada | Gunupur | Tolona | Kitung | 62 | 132 | 130 | 262 |
| 39 | Rayagada | Gunupur | Tolona | Sinjangring | 46 | 83 | 103 | 186 |
| 40 | Rayagada | Gunupur | Tolona | Aredul | 59 | 134 | 162 | 296 |
| 41 | Rayagada | Gunupur | Jaltar | Jaltar colony | 14 | 31 | 30 | 61 |
| 42 | Rayagada | Gunupur | Jaltar | Jaltarkudia | 11 | 24 | 27 | 51 |
| 43 | Rayagada | Gunupur | Jaltar | Panasa | 26 | 68 | 53 | 121 |
| 44 | Rayagada | Gunupur | Jaltar | Jaltarguda | 48 | 108 | 96 | 204 |
| 45 | Rayagada | Gunupur | Jaltar | Jaltar | 92 | 179 | 198 | 377 |
| 46 | Rayagada | Gunupur | Jaltar | Basengorjang | 28 | 62 | 65 | 127 |
| 47 | Rayagada | Gunupur | Jaltar | Targising | 81 | 212 | 207 | 419 |
| 48 | Rayagada | Gunupur | Jaltar | Jambuguda | 32 | 71 | 68 | 139 |
| 49 | Rayagada | Gunupur | Jaltar | Engerba | 65 | 142 | 143 | 285 |
| 50 | Rayagada | Gunupur | Jaltar | Talasing | 64 | 142 | 143 | 285 |
| 51 | Rayagada | Gunupur | Jaltar | Singapur | 12 | 26 | 17 | 43 |
| 52 | Rayagada | Gunupur | Jaltar | Garamul | 20 | 46 | 45 | 91 |
| 53 | Rayagada | Gunupur | Jaltar | Lungurtal | 47 | 104 | 97 | 201 |
| 54 | Rayagada | Gunupur | Jaltar | Nuagan | 67 | 153 | 134 | 287 |
| 55 | Rayagada | Gunupur | Jaltar | Puleda | 37 | 78 | 65 | 143 |
| 56 | Rayagada | Gunupur | Chinasari | Bodaradesal | 70 | 150 | 145 | 295 |
| 57 | Rayagada | Gunupur | Chinasari | Bankoda | 27 | 62 | 65 | 127 |
| 58 | Rayagada | Gunupur | Chinasari | Sukudi | 48 | 100 | 101 | 201 |
| 59 | Rayagada | Gunupur | Chinasari | Padasai | 55 | 103 | 142 | 245 |
| 60 | Rayagada | Gunupur | Chinasari | Kuruguda | 34 | 86 | 77 | 163 |
| 61 | Rayagada | Gunupur | Chinasari | Ajingtang | 49 | 120 | 114 | 234 |
| 62 | Rayagada | Gunupur | Chinasari | Chinasari | 22 | 50 | 54 | 104 |
| 63 | Rayagada | Gunupur | Chinasari | Patigul | 19 | 50 | 41 | 91 |
| 64 | Rayagada | Gunupur | Chinasari | Radesal | 13 | 25 | 23 | 48 |
| 65 | Rayagada | Gunupur | Chinasari | Padamar | 26 | 66 | 55 | 121 |
| 66 | Rayagada | Gunupur | Chinasari | Sangiasing | 13 | 26 | 30 | 56 |
| 67 | Rayagada | Gunupur | Chinasari | Podekul | 32 | 73 | 59 | 132 |
| 68 | Rayagada | Gunupur | Chinasari | Rumbatin | 146 | 327 | 357 | 684 |

| 69 | Rayagada | Gunupur | Chinasari | Arangul | 39 | 82 | 82 | 164 |
|-----|----------|---------|-----------|-------------|-----|-----|-----|-----|
| 70 | Rayagada | Gunupur | Chinasari | Sindiring | 44 | 78 | 88 | 166 |
| 71 | Rayagada | Gunupur | Chinasari | Dadsing | 32 | 73 | 69 | 142 |
| 72 | Rayagada | Gunupur | Chinasari | Medium | 53 | 96 | 113 | 209 |
| 73 | Rayagada | Gunupur | Chinasari | Khilamunda | 37 | 79 | 61 | 140 |
| 74 | Rayagada | Gunupur | Chinasari | Kutuni | 125 | 261 | 270 | 531 |
| 75 | Rayagada | Gunupur | Chinasari | Perenda | 53 | 123 | 131 | 254 |
| 76 | Rayagada | Gunupur | Chinasari | Gadiabang | 70 | 179 | 168 | 347 |
| 77 | Rayagada | Gunupur | Chinasari | Tadabada | 37 | 75 | 93 | 168 |
| 78 | Rayagada | Gunupur | Chinasari | Padra | 11 | 25 | 20 | 45 |
| 79 | Rayagada | Gunupur | Chinasari | Okilguda | 7 | 16 | 13 | 29 |
| 80 | Rayagada | Gunupur | Kulusingh | Kadasi | 71 | 161 | 183 | 344 |
| 81 | Rayagada | Gunupur | Kulusing | Tuburda | 14 | 35 | 40 | 75 |
| 82 | Rayagada | Gunupur | Kulusing | Basida | 14 | 29 | 38 | 67 |
| 83 | Rayagada | Gunupur | Kulusing | Kulusing | 49 | 102 | 117 | 219 |
| 84 | Rayagada | Gunupur | Kulusing | Jarileng | 20 | 44 | 42 | 86 |
| 85 | Rayagada | Gunupur | Kulusing | Bunding | 48 | 109 | 107 | 216 |
| 86 | Rayagada | Gunupur | Kulusing | Buyalkui | 29 | 61 | 64 | 125 |
| 87 | Rayagada | Gunupur | Kulusing | Dingani | 36 | 72 | 78 | 150 |
| 88 | Rayagada | Gunupur | Kulusing | Kadutang | 19 | 45 | 33 | 78 |
| 89 | Rayagada | Gunupur | Kulusing | Tabansing | 10 | 20 | 15 | 35 |
| 90 | Rayagada | Gunupur | Kulusing | Tongrong | 28 | 68 | 69 | 137 |
| 91 | Rayagada | Gunupur | Kulusing | Bamgsongda | 5 | 11 | 9 | 20 |
| 92 | Rayagada | Gunupur | Kulusing | Pingnapur | 8 | 20 | 17 | 37 |
| 93 | Rayagada | Gunupur | Kulusing | Kumbada | 6 | 14 | 9 | 23 |
| 94 | Rayagada | Gunupur | Kulusing | Kumbrising | 13 | 30 | 25 | 55 |
| 95 | Rayagada | Gunupur | Kulusing | Raeda | 5 | 13 | 12 | 25 |
| 96 | Rayagada | Gunupur | Kulusing | Sitriguda | 4 | 6 | 6 | 12 |
| 97 | Rayagada | Gunupur | Kulusing | Nilapur | 9 | 20 | 21 | 41 |
| 98 | Rayagada | Gunupur | Kulusing | Gudi | 22 | 45 | 52 | 97 |
| 99 | Rayagada | Gunupur | Kulusing | Sarapsing | 12 | 28 | 31 | 59 |
| 100 | Rayagada | Gunupur | Kulusing | Sindiring | 22 | 49 | 41 | 90 |
| 101 | Rayagada | Gunupur | Kulusing | Kudua | 24 | 56 | 57 | 113 |
| 102 | Rayagada | Gunupur | Kulusing | Kumbhijal | 34 | 74 | 80 | 154 |
| 103 | Rayagada | Gunupur | Kulusing | Upargorjang | 25 | 53 | 42 | 95 |
| 104 | Rayagada | Gunupur | Kulusing | Gailung | 66 | 138 | 158 | 296 |
| 105 | Rayagada | Gunupur | Kulusing | Sinjanguda | 6 | 12 | 16 | 28 |
| 106 | Rayagada | Gunupur | Kulusing | Talgud | 58 | 129 | 133 | 262 |
| 107 | Rayagada | Gunupur | Kulusing | Soising | 33 | 73 | 70 | 143 |

| 108 | Rayagada | Gunupur | Kulusing | Bubarsing | 14 | 30 | 34 | 64 |
|-------|------------|---------|-----------|--------------|------|-------|-------|-------|
| 109 | Rayagada | Gunupur | Kulusing | Tikirsing | 51 | 132 | 108 | 240 |
| 110 | Rayagada | Gunupur | Kulusing | Tada | 46 | 100 | 97 | 197 |
| 111 | Rayagada | Gunupur | Kulusing | Trilda | 44 | 92 | 85 | 177 |
| 112 | Rayagada | Gunupur | Kulusingh | Gudasingh | 22 | 42 | 60 | 102 |
| 113 | Rayagada | Gunupur | Kulusingh | Jumbudal | 17 | 38 | 32 | 70 |
| 114 | Rayagada | Gunupur | Kulusingh | Kinteda | 67 | 142 | 153 | 295 |
| 115 | Rayagada | Gunupur | Kulusing | Abasing | 61 | 127 | 136 | 263 |
| 116 | Rayagada | Gunupur | Kulusing | Anjarbesing | 70 | 141 | 136 | 277 |
| Total | 1 District | 1 Block | 5 GPs | 116 Villages | 5155 | 10982 | 11199 | 22181 |

| Gender wise Household, Family Size and Sex Ratio | | | | | | | | | |
|--|-------------------------------------|--|-----------------------------------|----------------|-----------|--|--|--|--|
| Total Nos. of Villages | Nos. of Male Headed Household | Nos. of Female Headed Household | Nos. of Total House Hold | Family size | Sex Ratio | | | | |
| 116 | 4350 | 805 | 5155 | 4 | 1020 | | | | |

Table 2.2

(Baseline Survey by SCSTRTI, 2018)

2.12.3 Age group wise distribution of LanjiaSaorapopulation

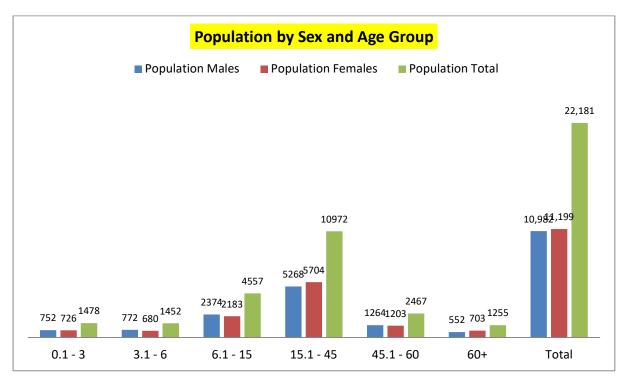
Table below explains the LanjiaSaorapopulation structure by sex and age group in 116 uncovered villagesby the Micro Project, LSDA, Puttasingh, RayagadaDistrict. Out of total Lanjia Saora population of 22181, the population range between 0.1 and 15 years, the number of girls is less than that of the boys, not a favourable sex ratio for females. There are 1255 senior citizens among the LanjiaSaorapeople of the village. Out of 1452 children in the age group of 3.1 - 06 years, all are enrolled for getting pre-school education and supplementary nutrition at Anganwadi and 92 children out of 4557 in the age group 6.1 - 15 years deserve school education.Table below and its corresponding graph show the LanjiaSaorapopulation structure by sex and age group.

 Table-2.3

 Distribution of LanjiaSaoraPopulation by Sex and Age Group

| Age Group | LanjiaSaoraPopulation | | | | | | |
|-----------|-----------------------|---------|-------|--|--|--|--|
| | Males | Females | Total | | | | |
| 0.1 – 3 | 752 | 726 | 1478 | | | | |
| 3.1-6 | 772 | 680 | 1452 | | | | |

| 6.1 - 15 | 2374 | 2183 | 4557 |
|-----------|--------|--------|--------|
| 15.1 - 45 | 5268 | 5704 | 10972 |
| 45.1 - 60 | 1264 | 1203 | 2467 |
| 60+ | 552 | 703 | 1255 |
| Total | 10,982 | 11,199 | 22,181 |



2.12.4 Socio-economic profiles of LanjiaSaora PVTG found in the uncovered villages of LSDA, Puttasing, Rayagada District (Baseline Survey by SCSTRTI, 2018).

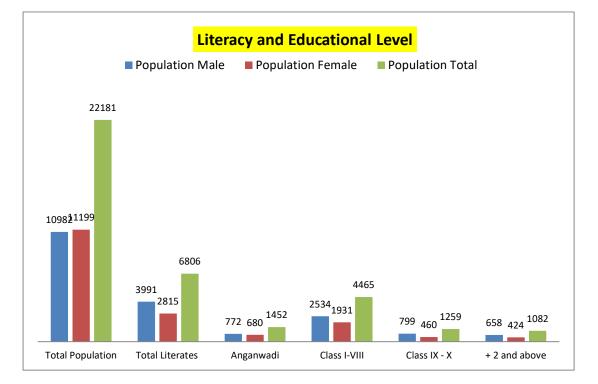
2.12.4.1 Level of Literacy and Educational Standard:

Among the LanjiaSaora, the literacy is levelled at 30.68 %. Their male literacy is 36.34 % and female literacy is 25.14 %. Table below and its corresponding graph show literacy and educational level of Lanjia Saora community in116 villages uncovered by the Micro Project.

| Literacy and Educational Level among the LanjiaSaora | | | | | | | | |
|--|-----------|-----------|----------|--|--|--|--|--|
| Educational Level Population | | | | | | | | |
| | Male | Female | Total | | | | | |
| Total Population | 10982 | 11199 | 22181 | | | | | |
| Total Literates | 3991 | 2815 | 6806 | | | | | |
| | (36.34 %) | (25.14 %) | (30.68%) | | | | | |
| Pre- School/Anganwadi | 772 | 680 | 1452 | | | | | |

Table-2.4

| Primary School/Class 1-VIII | 2534 | 1931 | 4465(65.60%) |
|-----------------------------|------|------|--------------|
| High School/Class IX - X | 799 | 460 | 1259(18.50%) |
| + 2 and above | 658 | 424 | 1082(15.90%) |



Out of 6806 Lanjia Saora literate people, 4465(65.60%), 1259(18.50%) and 1082(15.90%) studied up to Primary School, High School and + 2 level and above, respectively. In the age group of 03 - 06 years 1452 children are entitled and enrolled in the Anganwadi Centre and enjoying supplementary nutrious food and pre-primary education.

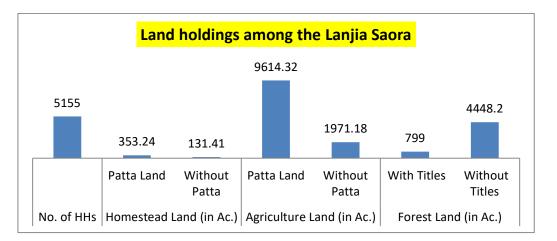
2.12.4.2 Land holdings

Out of 5155LanjiaSaorafamilies, 3918 families own homesteadlandof 353.24 Ac. and 4980 families own 9614.32Ac. of agriculture land with patta and 3584 families own 799.00 Ac. land with titles under FRA. On an average each family posses 0.09 Ac. homestead patta land, 1.93 Ac agricultural pata land and 0.22 Ac. forest land with titles and 0.91 Ac FRA land without patta.

A total of 6550.79 Ac of homestead, agriculture and forest land are found without patta and titles, which may be recorded in the names of LanjiaSaora families who are in possession of these lands and land based development programmes for the LanjiaSaora with government assistance for land and forest based development programmes, like cultivation and plantation schemes may be taken up.

| No. | Homestead | Land (in Ac.) | Agriculture | Land (in Ac.) | Forest Land (in Ac.) | | |
|-----------|--------------------------|---------------------------------|------------------------------|---------------------------------|---------------------------|-------------------------------|--|
| of HHs | No. of HHs/ PattaLand | No. of HHs/ Without Patta | No. of HHs/ Patta Land | No. of HHs/ Without Patta | No. of HHs/ WithTitles | No. of HHs/ Without Titles | |
| 5155 | 3918/ | 1 atta | Lanu | 1 atta | 3584/ | 4870/ | |
| | 353.24 Ac. | 3312/ 131.41 Ac. | 4980/ 9614.32 Ac. | 4176/ 1971.18 Ac. | 799.00 Ac. | 4448.20 Ac. | |

Table-2.5Land holdings among the LanjiaSaora



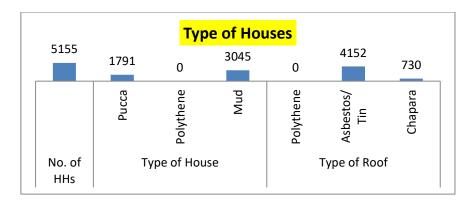
2.12.4.3 House Type

Out of 5155 families, 4836 families own houses and 319 families are houseless. Among 4836 house owning families, 1791 have pucca houses and 3045 have mud houses. Efforts should be made to provide pucca houses to all needy houseless families (319) and 3045 families having Mud houses. Table below and its corresponding graph show the type of houses among the LanjiaSaora.

Table-2.6 Type of Houses

| No. of | Type of House | | | Type of Roof | | |
|--------|---------------|-----------|-----|--------------|--------------|---------|
| HHs | Pucca | Polythene | Mud | Polythene | Asbestos/Tin | Chapara |

| 5155 | 1791 | 0 | 3045 | 0 | 4152 | 730 |
|------|------|---|------|---|------|-----|
|------|------|---|------|---|------|-----|

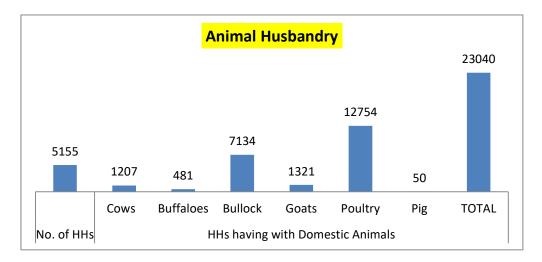


2.12.4.4Animal Husbandry

The animal resources of 5155 LanjiaSaora families comprises of 23040animal and birds including 1207 cows, 481 buffaloes, 7134 bullocks,1321 Goats, 50 pigs and 12754 poultry. The table belowand its corresponding graph show the animal resource of the LanjiaSaora community in 116 villages.

Table - 2.7 Animal Husbandry

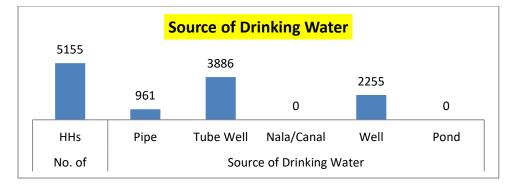
| No. of | | HHs having with Domestic Animals | | | | | | |
|--------|------|----------------------------------|---------|-------|---------|-----|-------|--|
| HHs | Cows | Buffaloes | Bullock | Goats | Poultry | Pig | TOTAL | |
| 5155 | 1207 | 481 | 7134 | 1321 | 12754 | 50 | 23040 | |



2.12.4.5Source of Drinking Water

As many as4847LanjiaSaora households use to safe drinking water (3886from tube well and 961 from pipe).The remaining 2255LanjiaSaorafamiliesdrink water from well.This shows that people use multiple sources of energy for light. The provision of safe drinking water for 308 families may be ensured. The table below shows the drinking water resource of the LanjiaSaora community in 116 villages.

| Table - 2.8 | | | | | | | |
|--------------------|--------------------------|--------------------------|------------|------|------|--|--|
| | Source of Drinking Water | | | | | | |
| No. of | | Source of Drinking Water | | | | | |
| HHs | Pipe | Tube Well | Nala/Canal | Well | Pond | | |
| 5155 | 961 | 3886 | 0 | 2255 | 0 | | |

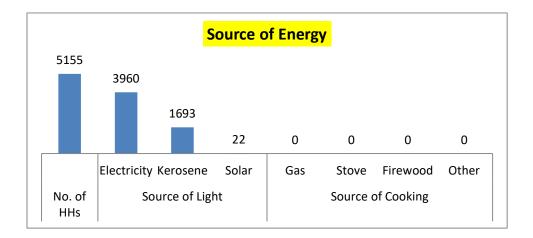


2.12.4.6Source of Energy

Out of 5155 Lanjia Saora families, 3960 use electricity, 1693 use kerosene and 22 use solar power as source of energy. This shows that people use multiple sources of energy for light. The provision of electricity and /or solar light may be made for the remaining 1173 families. The table below and its corresponding graph show the source of energy of the LanjiaSaoracommunity in 116 villages.

Table-2.9Source of Energy

| No. of | Source of Light | | | Source of Cooking | | | | |
|--------|-----------------|----------|-------|-------------------|-------|----------|-------|--|
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other | |
| 5155 | 3960 | 1693 | 22 | NA | NA | NA | NA | |



2.12.4.7 Workforce, Occupation& Traditional Skill

Out of total LanjiaSaorapopulation of 22181, majority of the people numbering 13439 (60.58%) persons return from the workforce in the age group of 15 to 60 years. In the workforce, the number of female workers is 6907 (51.39 %) and male workers is 6532(48.60 %). A sound workforce among the LanjiaSaorais an indication of availability of human resource and thus may be taken as a development index.

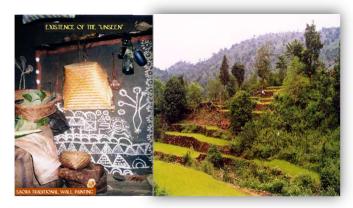
| LanjiaSaora work Force | | | | | | | | |
|------------------------|------------------------|--------------|---------------|--|--|--|--|--|
| Age | LanjiaSaora Work Force | | | | | | | |
| Group | Males | Females | Total | | | | | |
| 15.1 - 45 | 5268 | 5704 | 10972 | | | | | |
| 45.1 - 60 | 1264 | 1203 | 2467 | | | | | |
| Total | 6532(48.60%) | 6907(51.39%) | 13439(60.58%) | | | | | |

Table 2.10 LanjiaSaoraWork Force

LanjiaSaoraTraditional Skills, Arts & Crafts

The LanjiaSaoraskilled craft persons do the following activitiestraditionally.

- Icon (wall painting)
- Wood carving
- Stone Terracing & Water management
- Cashew plantation & Processing



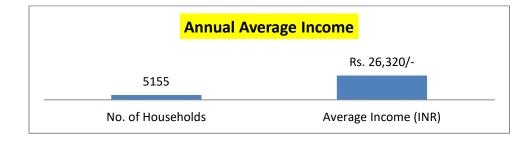
2.12.4.8 Income & Expenditure Pattern

Total 5155 LanjiaSaora families earn from different sources as

mentioned in the Table 2.11 and its corresponding graph show the average annual income of Lanjia Saoarafamily.

| Amuai meome | | | | | | | |
|-------------------------------------|------------|--------------|--|--|--|--|--|
| Sector | No. of | Average | | | | | |
| | Households | Income (INR) | | | | | |
| Agriculture / Horticulture | | | | | | | |
| Animal Husbandry | | | | | | | |
| Fishery | | Rs. 26,320/- | | | | | |
| NTFP Collection & Selling | 5155 | KS. 20,520/- | | | | | |
| Trained (Technical) Worker /Artisan | | | | | | | |
| Daily Wage/Ag. Wage | | | | | | | |
| Pension/Remittance | | | | | | | |
| Other Source | | | | | | | |
| Total | | | | | | | |

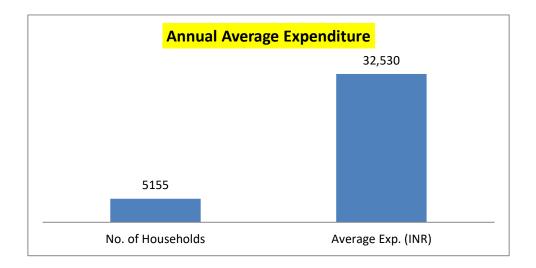
| Table | -2.11 |
|--------|--------|
| Annual | Income |



On an average each LanjiaSaorahousehold spend Rs. 32,530/- annually. They spend more on food consumption & agricultural activities. Table 2.12 and its corresponding graph show Annual expenditure pattern.

| Annual Expenditure Pattern | | | | | | |
|-----------------------------|----------------------|-----------------------|--|--|--|--|
| Sector | No. of Households | Average Exp. (INR) | | | | |
| Food | | | | | | |
| Clothing | | | | | | |
| Education | | | | | | |
| Health | | Rs 32,530/- | | | | |
| Social/ Religious Functions | 5155 | | | | | |
| Agriculture Investment | 5155 | | | | | |
| Loan Repayment | | | | | | |
| House Repair | | | | | | |
| Purchase of Assets | | | | | | |
| Other | | | | | | |
| Total | | | | | | |

Table-2.12 Annual Expenditure Pattern



2.12.4.9 Indebtedness

Out of 5155 Lanjia Saora households, 2003(38.86 %) households borrowed Rs. 8,47,69,930/from Institutional and Private sources. On an average the loan amount comes to Rs. 16444/- per household. Out of the total indebted households, 697 (34.80 %) borrowed from institutionalsourceand 1306 households (65.20 %) from private sources. Table below and its corresponding graph show their status of indebtedness.

Table-2.13

| Indebtedness | | | | | | | | | | | |
|--------------|--------|--------------|-------------|---------------|------|----------|--|--|--|--|--|
| No. of | | Indebtedness | | | | | | | | | |
| Total | Iı | nstitutional | Total | | | | | | | | |
| HHs | | Bank/Co- | | | | | | | | | |
| | ор | erative/SHG | Relativ | es/Other | | | | | | | |
| | No. of | Amount | No. of | No. of Amount | | Amount | | | | | |
| | Hhs | (inRs.) | HHs (inRs.) | | HHs | (inRs.) | | | | | |
| 5155 | 697 | 40890514 | 1306 | 43879416 | 2003 | 84769930 | | | | | |

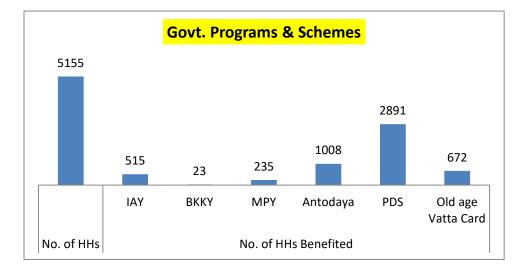
| Indebtedness | | | | | | | | | | |
|---------------------|------------|--------|---------------|--------|--------------|----------|--|--|--|--|
| 84769930 | | | | | | | | | | |
| | | 408905 | 14 | 438794 | 16 | | | | | |
| 5155 | 697 | | 1306 | | 2003 | | | | | |
| | No. of Hhs | Amour | nt No. of Hhs | Amour | nt No. of Hh | s Amount | | | | |
| No. of Total HHs | Institut | tional | Ot | hers | Т | otal | | | | |

2.12.5 Govt. Programs & Schemes availed

Out of 5155 Lanjia Saora households, 1008 availed different Govt. Programs & Schemeslike Antodaya 1008, PDS 2891, MPY 235 and 23 benefitted by BKKY,515 IAY and 672oldage vatta(Pension). Table below and its corresponding graph show their status of availing different governmentprogrammes and schemes.

| Table-2.14 |
|--------------------------|
| Govt. Programs & Schemes |

| No. of | | No. of HHs Benefited | | | | | | | |
|--------|-----|----------------------|-----|----------|------|------------------|--|--|--|
| HHs | IAY | BKKY | MPY | Antodaya | PDS | OldageVatta Card | | | |
| 5155 | 515 | 23 | 235 | 1008 | 2891 | 672 | | | |



2. 12.6Existing Village Infrastructure Facilities

Table-2.15Existing Village Infrastructure

| Name of Village(s) / Hamlets(s) | Irrigation facility in acres | Electrification / Solar Light | Drinking Water | School | Anganwadi Center |
|---------------------------------------|------------------------------------|----------------------------------|-------------------|--------|---------------------|
| II | III | IV | V | VI | VII |
| 116 | - | 108 | 92 | 90 | 110 |

| Health Centre | Gyan- mandir | Motor- able Road | Shop | Market Centre | Commu- nity House | Art & craft | Dance Troupe |
|------------------|-----------------|------------------------|------|------------------|----------------------|----------------|-----------------|
| VIII | IX | Χ | XI | XII | XIII | XIV | XX |
| - | - | 101 | 15 | - | 5 | 4 | - |

- The survey reveals that out of 116 villages,101 villages have been facilitated with motorable road and 108 villages have been facilitated with electricity/solar light and 110 villages have Anganwadi Centers.
- Out of 116 villages, 92 villages have safe drinking water source and 90 villages have schools, only 4 villages have Art and Craft Center and no villages has any dance troupes.
- None of the villages have facilities, like Health Center, Market Center, Gyanmandir.

2. 12.7 Major Problems faced by the PVTG:

- Health: Endemic Malaria, tooth decay, Skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is 30.68%. But due to geographical barriers like hill steams, hill and forest between certain villages due to non- connectivity the absenteeism is very high particularly in rainy season.
- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.
- Income Generation: LanjiaSaora being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.12.8 Need Assessments & Development priorities for the LanjiaSaora PVTG:

- Education: Admission of children and boy and girl students in the existing AnganwadiCentres and educational complexes for promoting pre primary education primary and high school education. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.

- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.
- Housing: Construction of Houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, distribution of pamphlets with pictures regarding health awareness, Separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Coffee, Black piper, Pineapple, Dalimba etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry, are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.
- Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana.

2.12.9 Abstract of Survey Findings:

| | 1 | | oraPVTG at a Glance | | |
|------------|--------------------|---------------------|---|--|--|
| Sl. No. | Par | ticulars | Magnitude | | |
| 1 | Name of the Dis | trict | Rayagada | | |
| 2 | Name of the Blo | cks | Gunupur | | |
| 3 | No./Names of G | ìPs | 5 :Putasing, Tolona, Jaltar, Chinasari and Kulusingh | | |
| 4 | No. of Villages | | 116 | | |
| 5 | No. of HHs | | 5155 | | |
| 6 | No. of Female-h | neaded HHs | 805 | | |
| 7 | Average size of H | ousehold | 4 | | |
| 8 | | Total | 22181 | | |
| | Population | Male | 10982 | | |
| | | Female | 11199 | | |
| 9 | Sex-ratio | | 1020 Females /1000 Males | | |
| 10 | | Total | 6806(30.68%) | | |
| | Literacy | Male | 3991(36.34 %) | | |
| | | Female | 2815(25.14 %) | | |
| 11 | Own Houses | | 4836 | | |
| 12 | Pucca House | | 1791 | | |
| 13 | Work Force | | 13439 Persons | | |
| 14 | Tube well Water | Source | 3886 | | |
| 15 | Individual House | ehold Toilets | | | |
| 16 | Household Elect | ricity Facility | 3960 | | |
| 17 | Homestead Land | 1 | 5146 | | |
| 18 | Agriculture Land | 1 | 958 | | |
| 19 | Forest Land | | 726 | | |
| 20 | Average Size of | Landholdings | 2.16 Ac. | | |
| 21 | Primary Source | | Cultivation, Daily wage/agricultura wage, NTPF Collection & Sale | | |
| 22 | Average Annual | Income (in Rs) | 26,320/- | | |
| 23 | | Expenditure (in Rs) | 32,530/ | | |
| 24 | No. of Families In | 1 (/ | 4264 | | |
| 25 | Average Loan Am | nount | 17802/- | | |
| 26 | Adhar Card | | NA | | |
| 27 | Voter-ID | | NA | | |
| 28 | Ration Card | | 2891 | | |
| 29 | Health Card | | NA | | |
| 30 | Job Card | | NA | | |
| 31 | Bank Passbook | | NA | | |
| 32 | Pension(OAP + V | WP + MPY) | 907 | | |
| 33 | BPL | / | NA | | |
| 34 | BKKY | | 23 | | |
| | 1 | | 25 | | |

2.12.9.1Profile of LanjiaSaora PVTG inLSDA (Micro Project), Puttasing,Rayagada District Table-2.16 Profile of LanjiaSaoraPVTG at a Glance

| ABSTRACT | | | | | | | | | | |
|------------|---------------------|-------------------|-------------|--------------------|-----------------|--------|---------------|--------|--|--|
| LSDA | Name of District | Name of Block/ | No of GP | No of Villages/ | Total no. of | PVTG | TG Population | | | |
| | District | Taluk | | Hamlets | HHs | Male | Female | Total | | |
| *Existing | Rayagada | Gunupur | 1 GP | 20 | 1294 | 3173 | 3401 | 6574 | | |
| ** Outside | Rayagada | Gunupur | 5 GPs | 116 | 5155 | 10982 | 11199 | 22181 | | |
| Total | Rayagada | Gunupur | 5 GPs | 136 | 6,449 | 14,155 | 14,600 | 28,755 | | |

2.12.9.2Total HHs & population of Lanjia Saora(Existing and outside villages of MP areas) Table-2.17 Total HHs& Population of LanjiaSaora ABSTRACT

(Source: CCD Plan Survey, 2015 & Baseline Survey, 2018 by SCSTRTI)

2.12.10 Conclusion & Suggestions:

The Lanjia Saora (PVTG) population of 20 villages covered by the Micro Project, Lanjia Saora Development Agency, Puttasing, Rayagada District have identified their own community people in 116 villages of 5 GPs in Gunupur Block of Rayagadadistrict.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the Lanjia Saora people of both the groups of villages (existing & outside the Micro Project) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, economy, traditions and social customs and observe religious festivals.

Further, the surveyed Lanjia Saora people confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) Social institutions which are cast in a simple mould, (5) small population.

Unfortunately, these villages were left out while formation of Micro Project for development of Lanjia SaoraPVTG. The Lanjia SaoraPVTG people living in these 116 villages have been deprived of receiving the benefits of the central government schemes of development of PVTGs.

Therefore, it is suggested that:

- 1. The LanjiaSaorapeople living in the newly identified 116 villages may be recognized as PVTG by Government of Odihsain ST & SC Development Department for their inclusion under the scheme of PVTG developmentthrough the Micro Project, LSDA, Puttasing, RayagadaDistrict.
- 2. These people may be covered under the Schemes PVTG development programmes of GOI like Central Sector Scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.

 Accordingly,Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire Lanjia Saora PVTG population of 28,755 from 6449 households of 136 villages found in 5 GPs of Gunupur Block in Rayagada district of Odisha through the Micro Project LSDA, Puttasing, RayagadaDistrict, Odisha.

2.13 Lanjia Saora PVTG: Outside the Micro Project, Lanjia Saora Development Agency, Serango, Gajapati District.

Govt. of Odisha has established one Micro Project namely Lanjia Saora Development Agency (LSDA), Serango, Gajapati District for the total development of the Lanjia Saora PVTG residing in Gajapati District in the year 1978-79. This Micro Project covers population of LanjiaSaora PVTG in 3 GPs and 21 villages of Gumma Block in GajapatiDistrict. It is reported that there are 30 more villages with LanjiaSaora households found outside area of the Micro Project, LSDA, Serango, GajapatiDistrict for inclusion under the scheme of PVTG development programme. A Baseline survey among the LanjiaSaora households of these 30 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.13.1 Distinguished Features of LanjiaSaoraPVTG:

The Lanjia Saora are inhabitants of the highlands of Gajapati, and Ganjam district. They Speak *Sora*, a Mundalanguage and have scattered housing pattern. Their village guardian deities are represented by wooden posts installed at the entrance of the village. They Pursue shifting cultivation and prepare terrace fields for rice cultivation. They have their typical labour cooperatives, *ansir*. They do not have clan but they havelineage organization called *Birinda*. They are famous for their attractive wall paintings, *Idital*. They Observe *Guar*, the secondary burial ritual to commemorate the dead by



Lanjia Saora

sacrificing buffaloes.

2.13.2 Composition of LanjiaSaora households& population:

The LanjiaSaora PVTG people are found residing in 30additional villages in 3 GPs of Guma Block in Gajapati District. These LanjiaSaoravillages are located in adjoining areas and found outside (uncovered) villages of LSDA, Serong, Gajapati District. There are 1365LanjiaSaora households, including 174 female headed households, with a total population of 5,978 persons. Their family size is 4. The survey shows afavourable sex ratio with more number of females among the LanjiaSaoracommunity. The Sex ratio of the community is 1034females per 1000 males.Table2.1 and 2.2 below show GP and village wise LanjiaSaorahouseholds, population and their family size and sex ratio.

Table 2.1

Composition of LanjiaSaora PVTG households, population in outside (uncovered) villages of LSDA, Serango, Gajapati District

| Name of | | Name of Name of | | Name of | Total | Lanjia | Saora Pop | ulation |
|---------|----------|-----------------|-----------|----------------------|---------------|--------|-----------|---------|
| S.N. | District | Block/ Taluk | GP | Villages/ Hamlets | no. of HHs | Male | Female | Total |
| 1 | Gajapati | Gumma | Ajayagada | Barusing | 49 | 138 | 119 | 257 |
| 2 | Gajapati | Gumma | Bhubani | Torbaul | 35 | 89 | 85 | 174 |
| 3 | Gajapati | Gumma | Bhubani | Sandan | 31 | 54 | 59 | 113 |
| 4 | Gajapati | Gumma | Bhubani | Puadiul | 21 | 40 | 44 | 84 |
| 5 | Gajapati | Gumma | Bhubani | Targi | 39 | 88 | 97 | 185 |
| 6 | Gajapati | Gumma | Bhubani | Sana ragidi | 24 | 52 | 60 | 112 |
| 7 | Gajapati | Gumma | Bhubani | Banimul | 13 | 30 | 32 | 62 |
| 8 | Gajapati | Gumma | Bhubani | Sindibur | 28 | 62 | 60 | 122 |
| 9 | Gajapati | Gumma | Bhubani | Sitrigudan | 16 | 31 | 40 | 71 |
| 10 | Gajapati | Gumma | Bhubani | Upper Sahi | 15 | 35 | 32 | 67 |
| 11 | Gajapati | Gumma | Bhubani | Ruguda | 32 | 82 | 72 | 154 |
| 12 | Gajapati | Gumma | Bhubani | Amesing | 59 | 121 | 144 | 265 |
| 13 | Gajapati | Gumma | Bhubani | Kindang | 22 | 45 | 42 | 87 |
| 14 | Gajapati | Gumma | Bhubani | Tuburuda | 52 | 110 | 120 | 230 |
| 15 | Gajapati | Gumma | Bhubani | Paparda | 43 | 89 | 90 | 179 |
| 16 | Gajapati | Gumma | Bhubani | Kitumba | 20 | 45 | 52 | 97 |
| 17 | Gajapati | Gumma | Kujasing | Gara | 187 | 415 | 437 | 852 |
| 18 | Gajapati | Gumma | Kujasing | Gangapur | 83 | 179 | 195 | 374 |
| 19 | Gajapati | Gumma | Kujasing | Murusing | 47 | 115 | 104 | 219 |
| 20 | Gajapati | Gumma | Kujasing | Kundaising | 84 | 175 | 175 | 350 |

| 21 | Gajapati | Gumma | Kujasing | Sitapur | 16 | 22 | 38 | 60 |
|-------|----------|-------|----------|--------------|------|------|------|------|
| 22 | Gajapati | Gumma | Kujasing | Pustapur | 18 | 38 | 45 | 83 |
| 23 | Gajapati | Gumma | Kujasing | Jagannathpur | 39 | 70 | 67 | 137 |
| 24 | Gajapati | Gumma | Kujasing | Koneipur | 48 | 97 | 85 | 182 |
| 25 | Gajapati | Gumma | Kujasing | Londahathi | 25 | 52 | 46 | 98 |
| 26 | Gajapati | Gumma | Kujasing | Derasahi | 10 | 19 | 23 | 42 |
| 27 | Gajapati | Gumma | Kujasing | Kujasingh | 73 | 124 | 136 | 260 |
| 28 | Gajapati | Gumma | Kujasing | K.nuasahi | 23 | 51 | 38 | 89 |
| 29 | Gajapati | Gumma | Kujasing | Angeda | 120 | 259 | 275 | 534 |
| 30 | Gajapati | Gumma | Kujasing | Balamunda | 93 | 211 | 228 | 439 |
| Total | Gajapati | Gumma | 3 GPs | 30 Villages | 1365 | 2938 | 3040 | 5978 |

Baseline Survey by SCSTRTI, 2018)

| Table 2.2 |
|--|
| Gender wise Household, Family Size and Sex Ratio |

| Total Nos. of Villages | Nos. of Male Headed Household | Nos. of Female Headed Household | Nos. of Total House Hold | Family size | Sex Ratio |
|---------------------------|-------------------------------------|--|-----------------------------------|----------------|-----------|
| 30 | 1191 | 174 | 1365 | 4 | 1034 |

(Baseline Survey by SCSTRTI, 2018)

2.13.3 Age group wise distribution of Lanjia Saora Population:

Out of total LanjiaSaora population of 5978, the population range between 0.1 to 15 years, the number of girls is (925) less than that of the boys(982), showing a favourable sex ratio. There are 479 senior citizens among the LanjiaSaorapeople of the village. A total of 368 children in the age group of 3.1 - 06 years are entitled for pre - school education and supplementary nutrition at Anganwadiand1263 children in the age group 6.1 - 15 years deserve school education.Table below and its corresponding graphshow the LanjiaSaorapopulation structure by sex and age group in 30outside areaof the Micro Project, LSDA, Serong, Gajapati District.

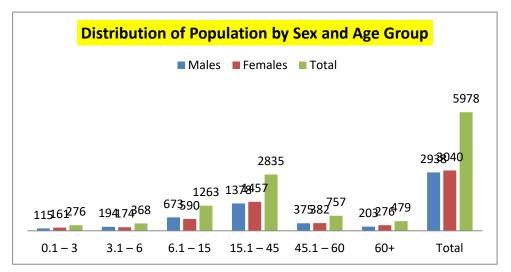
 Table-2.3

 Distribution of LanjiaSaoraPopulation by Sex and Age Group

| Age Group | LanjiaSaoraPopulation | | | | | |
|-----------|-----------------------|---------|-------|--|--|--|
| | Males | Females | Total | | | |
| 0.1 - 3 | 115 | 161 | 276 | | | |

| 3.1-6 | 194 | 174 | 368 |
|-----------|------|------|------|
| 6.1 - 15 | 673 | 590 | 1263 |
| 15.1 - 45 | 1378 | 1457 | 2835 |
| 45.1 - 60 | 375 | 382 | 757 |
| 60+ | 203 | 276 | 479 |
| Total | 2938 | 3040 | 5978 |

(Baseline Survey by SCSTRTI, 2018)



2.13.4 Socio-economic profiles of LanjiaSaora PVTG found in the uncovered villages of LSDA, Serong, Gajapati District.

2.13.4.1 Level of Literacy and Educational Standard

Among the LanjiaSaora, the literacy is levelled at 30.38 %. Their male literacy is 38.12 % and female literacy is 22.89 %. Out of 1816 LanjiaSaora literate people, 1322 (72.80 %), 379 (20.87 %) and 115 (6.33 %) studied up to Primary School, High School and + 2 level, respectively. In the age group of 03 - 06 years 14 children are enrolled in the Anganwadi Centre and enjoying supplementary nutritious food and pre-primary education. A total of 354 children are yet to avail such facilities at Anganwadi. Table below shows distribution of population by sex and age group of LanjiaSaoracommunity in 30 outside villages. Table below and its corresponding graphshowliteracy and educational level of LanjiaSaoracommunity in 30 villages uncovered by the Micro Project.

 Table-2.4

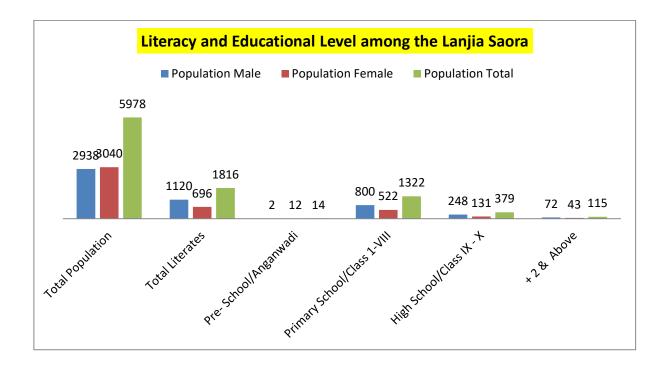
 Literacy and Educational Level among the LanjiaSaora

| Educational Level | Population | | | | | |
|-----------------------|------------|-----------|-----------|--|--|--|
| | Male | Female | Total | | | |
| Total Population | 2938 | 3040 | 5978 | | | |
| Total Literates | 1120 | 696 | 1816 | | | |
| | (38.12 %) | (22.89 %) | (30.38 %) | | | |
| Pre- School/Anganwadi | 2 | 12 | 14 | | | |

| Primary School/Class 1-VIII | | | 1322 |
|-----------------------------|-----|-----|-----------|
| | 800 | 522 | (72.80%) |
| High School/Class IX - X | | | 379 |
| | 248 | 131 | (20.87 %) |
| + 2 & Above | | | 115 |
| | 72 | 43 | (6.33 %) |

(Baseline Survey by SCSTRTI, 2018)

* N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.

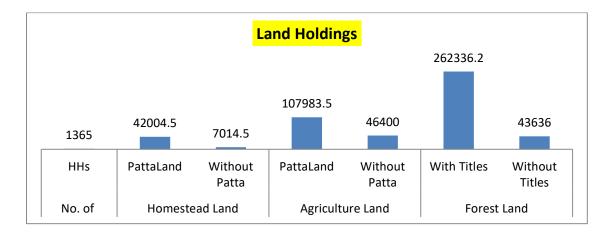


2.13.4.2 Land holdings

Among the LanjiaSaoara the average land holding of home stead land is 31 Dc., Agriculture land is 79.11 Dc. and forest land under FRA is Ac. 1.92 Dc.Thus land based development programmes for the LanjiaSaoramay be taken up for cultivation and plantation purpose. Table below shows land holding among the LanjiaSaora community in 30 villages.Table below and its corresponding graphshowland holdings of LanjiaSaorahouseholds in 30 villages uncovered by the Micro Project.

Table-2.5 Land holding among the LanjiaSaora

| No. of | Homestead Land(In Ac) | | Agriculture La | and(In Ac) | Forest Land(In Ac) | |
|--------|-----------------------|------------|----------------|------------|--------------------|------------|
| HHs | PattaLand | Without | PattaLand | Without | With | Without |
| | | Patta | | Patta | Titles | Titles |
| 1365 | 42004.5 | 7014.5 | 107983.5 | 46400 | 262336.2 | 43636 |
| | (31 Dc.) | (0.05 Dc.) | (79.11Dc.) | (0.33 Dc.) | (1.92 Dc.) | (0.31 Dc.) |

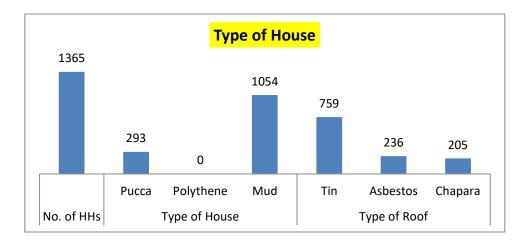


2.13.4.3 House Type

Out of 1365 families, 293 families havepucca houses, 1054 families have mud houses and 18 families are houseless. Efforts should be made to provide pucca houses to all 1072 (78.53 %) needy families (1054 mud houses and 18 houseless families). Table below and its corresponding graphshowtypes of houses of LanjiaSaoras in 30 villages uncovered by the Micro Project.

Table-2.6 Type of House

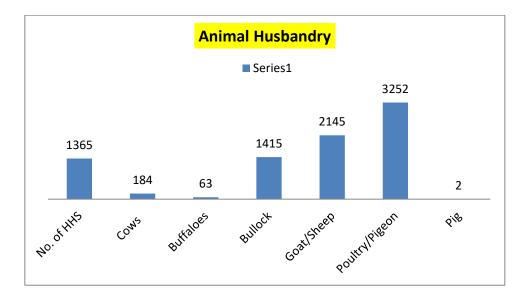
| No. of | Г | ype of Hous | se | Type of Roof | | | |
|--------|-----------|-------------|-----------|--------------|----------|---------|--|
| HHs | Pucca | Polythene | Mud | Tin | Asbestos | Chapara | |
| 1365 | 293 | | 1054 | | | | |
| | (21.47 %) | 0 | (77.22 %) | 759 | 236 | 205 | |



2.13.4.4Animal Husbandry

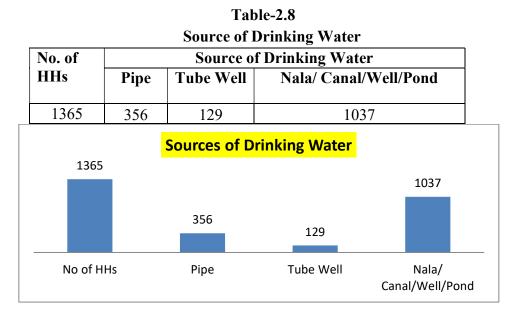
The animal resource of 1365 LanjiaSaoara families include domestic animals and birds, like goats/sheep (2145), poultry and Pigeon (3252), bullock (1415), cows (184) and buffaloes (63) and pig (2) only.Table below and its corresponding graph show animal resource of the LanjiaSaora community in 30 villages.

| Table 2.7 Animal Husbandry | | | | | | | | | |
|-------------------------------|------|----------------------------------|---------|------------|-----------------------|-----|--|--|--|
| No. of HHs | | HHs having with Domestic Animals | | | | | | | |
| | Cows | Buffaloes | Bullock | Goat/Sheep | Poultry/Pigeon | Pig | | | |
| 1365 | 184 | 63 | 1415 | 2145 | 3252 | 2 | | | |



2.13.4.5Source of Drinking Water

Out of 1365 LanjiaSaora households, 485 (35.53 %) houses use to safe drinking water from pipe (356) and tube well (129). As many as 1037 households use drinking water from Nala/ Canal/Well/Pond. This indicates that LanjiaSaora people use water from multiple sources.Table below and its corresponding graph showsource of drinking waterof the LanjiaSaora community in 30 villages.

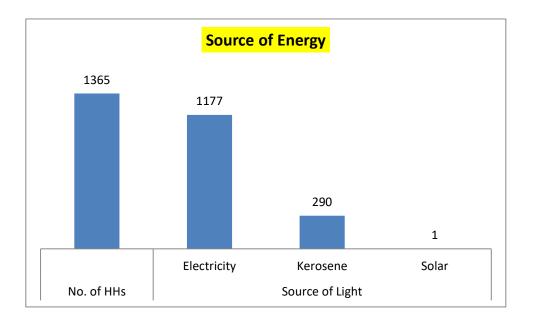


2.13.4.6 Source of Energy

Out of 1365 Lanjia Saora families, 1177(86.23 %) use electricity and 290 (21.25 %) use kerosene and only one family use solar light. Most of the family use multiple source of energy. All 1365 families use firewood for cooking purposes. Table below and its corresponding graph showsource of energy of the LanjiaSaora community in 30 villages.

Table-2.9Source of Energy

| No. of | Source of Light | | | Source of Cooking | | | | | |
|--------|-----------------|-----------|-------|-------------------|-------|----------|-------|--|--|
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other | | |
| 1365 | 1177 | 290 | | NA | NA | 1365 | NA | | |
| | (86.23 %) | (21.25 %) | 1 | | | | | | |



2.13.4.7 Workforce, Occupation& Traditional Skill

Out of total LanjiaSaora population of 5978, majority of the people numbering 3592(60.09%) persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of male workers is 1753 (48.80 %) & and female workers is 1839 (51.20 %). A sound workforce among the LanjiaSaorais an indication of availability of human resources and thus may be taken as a pro-development index.Table below shows LanjiaSaora workforce.

| Age Group | Males | Females | Total |
|--------------|--------------|--------------|---------------|
| 15.1 - 45 | 1378 | 1457 | 2835 |
| 45.1 - 60 | 375 | 382 | 757 |
| Total | 1753(48.80%) | 1839(51.20%) | 3592 (60.09%) |

Table 2.10Lanjia Saora Work Force

LanjiaSaoraTraditional Skills, Arts & Crafts

The LanjiaSaoraskilled craft persons do the following activitiestraditionally.

- ✤ Icon (wall painting)
- ✤ Wood carving
- Stone Terracing & Water management

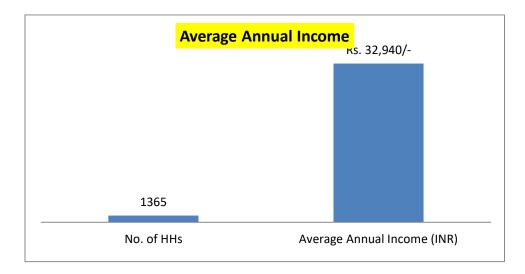


2.13.4.8 Income & Expenditure Pattern

Among 1365 LanjiaSaorafamilies, most of the families derive their income from primary sources, like daily wage and agriculture, which is supplemented by animal husbandry and NTPF collection. Their average annual income is Rs. 32,940/-. Table below and its corresponding graph showaverage annual income of the LanjiaSaora community in 30 villages.

| Source | No. of HHs | Average Annual Income (INR) | | | |
|-------------------------------------|---------------|--------------------------------|--|--|--|
| Agriculture / Horticulture | | | | | |
| Animal Husbandry | | | | | |
| Fishery | | | | | |
| NTFP Collection & Selling | | | | | |
| Trained (Technical) Worker /Artisan | 12(5 | D = 22.040/ | | | |
| Daily Wage/Ag. Wage | 1365 | Rs. 32,940/- | | | |
| Pension/Remittance | | | | | |
| Other Source | | | | | |
| Total | | | | | |

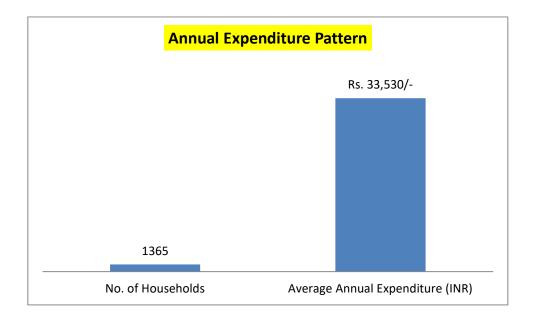
Table-2.11Average Annual Income



The average annual expenditure of Lanjia Saora is Rs. 33,530/-. Table below and its corresponding graph showaverage annual expenditure of the LanjiaSaora community in 30 villages.

Table-2.12Annual Expenditure Pattern

| Items | No. of Households | Average Annual Expenditure. (INR) |
|-----------------------------|----------------------|--------------------------------------|
| Food | | |
| Clothing | 7 | |
| Education |] | |
| Health | 1365 | Rs. 33,530/- |
| Social/ Religious Functions | | |
| House Repair | | |
| Purchase of Assets | | |
| Other | | |
| Total | | |



2.13.4.9 Indebtedness

The average annual debt of the LanjiaSaora comes to Rs. 3319/- per household. As many as 1365 households borrowed Rs. 17, 80,000/- from Institutional source like bank, cooperative and SHGs and Rs. 27, 50,000/- borrowed from private source like money lenders and relatives. Table belowshows their status of indebtedness.

| No. of | | | | | | |
|--------|------|---------------|-----|---------|-----------|---------|
| HHs | | Institutional | Pr | Total | | |
| | Bank | Со- | SHG | Money | Other/ | |
| | | operative | | lenders | Relatives | |
| 1365 | | 1780000 | • | 275 | 50100 | 4530100 |
| | | | | | | |

Table-2.13 Indebtedness

2.13.5 Govt. Programs & Schemes:

Under different Govt. programs and schemes, out of 1365 households, 362 availed PDS, 280 availed IAY, 55 availed Antodaya, 18availed MPY and one availed BKKY. Table below and its corresponding graph showLanjia Saora status of availing different Govt. programs and schemes.

Table-2.14

Govt. Programs & Schemes

| No. of | No. of HHs Benefited | | | | | | |
|--------|----------------------|------|-----|----------|-----|--|--|
| HHs | IAY | BKKY | MPY | Antodaya | PDS | | |
| 1365 | 280 | 1 | 18 | 55 | 362 | | |

2. 13.6 ExistingVillage Infrastructure Facilities

Table-2.15 Existing Village Infrastructure

| No of Village(s) / Hamlets(s) | Revenue land (in Ac.) | Forest land (in Ac.) | Irrigation facility (in Ac.) | Electrification / Solar Light | Safe Drinkin g Water | School |
|-------------------------------------|-----------------------------|----------------------------|------------------------------------|----------------------------------|----------------------------|--------|
| Ι | Π | Ш | IV | V | VI | VII |
| 30 | 2801.55 | 1355 | 345.05 | 25 | 18 | 21 |

| Anganwad i Center | Health Centre | Gyan- Mandir | Motor- able Road | Shop | Market Centre | Comm- unity House | Art & Craft | Dance Troupe |
|-------------------------|------------------|-----------------|------------------------|------|------------------|-------------------------|----------------|-----------------|
| VIII | IX | X | XI | XII | XIII | XIV | XV | XVI |
| 30 | 0 | 0 | 30 | 8 | 9 | 0 | 6 | 8 |

[•] The survey reveals that all 30 villages have been facilitated with motorable road and Anganwadi Centers, 25 villages electricity/solar light.

- Out of 30 villages, 18 villages have safe drinking water source and 21 villages have school, only 6 villages have Art and Craft Center and 8 villages have dance troupes .
- None of the villages have facilities, like Health Center and Gyanmandir, 9 villages have Market Center and shop.

2. 13.7Major Problems faced by LanjiaSaora PVTG:

- Health: Endemic Malaria, tooth decay, skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is 30.38 %. But due to geographical barriers like hill steams, hill and forest between certain villages and non- connectivity, the absenteeism is very high particularly in rainy season.

- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly need maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.
- Income Generation: LanjiaSaora being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly, lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.13.8 Need Assessments & Development priorities for the LanjiaSaora PVTG:

- Education: Provision of nursery schools, AnganwadiCeners/Mini Agnawadi Centers for boys and girls for promoting preprimary education in certain village having more than 20 households by way of relaxing norms. Enrolment of all PaudiBhuyan children in the Educational Complex for promotion of education.Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.

- Housing: Construction of Houses for all the left out families and maintenance of the existing • houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of • mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, Separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Black piper, etc. .
- Income generating Schemes: Setting up of MFP processing and sale units with special • emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds, animal husbandry like Goatry, poultry, are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.
- Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana. •

2.13.9 **Abstract of Survey Findings:**

2.13.9.1

Profile of LanjiaSaoraat a Glance

Table-2.16 **Profile of Lanjia Saora at a Glance** Outside Area of LSDA (Micro Project), Serong, GajapatiDistrict

| Sl. No | Particulars | Magnitude |
|--------|----------------------|-----------|
| 1 | Name of the District | Gajapati |
| 2 | Name of the Blocks | Gumma |
| 3 | No./Names of GPs | 3 |

| 4 | No. of Villages | | 30 | | |
|--------|--------------------------|----------------|---------------------------------|--|--|
| Sl. No | Particulars | 8 | Magnitude | | |
| 5 | No. of HHs | | 1365 | | |
| 6 | No. of Female-headed I | HHs | 174 | | |
| | Population | Total | 5978 | | |
| 7 | | Male | 2938 | | |
| | | Female | 3040 | | |
| 8 | Average size of Househ | old | 4 | | |
| 9 | Sex-ratio | | 1034 | | |
| | | Total | 1816(30.38%) | | |
| 10 | Literacy | Male | 1120(38.12%) | | |
| | | Female | 696(22.89%) | | |
| 11 | Own Houses | | 1347 | | |
| 12 | Pucca House | | 293 | | |
| 13 | Work Force | | 3592 | | |
| 14 | Tube well Water Source | ; | 129 | | |
| 15 | Individual Household Te | oilets | NA | | |
| 16 | Household Electricity Fa | acility | 1177 | | |
| 17 | Homestead Land | | 42004.5 | | |
| 18 | Agriculture Land | | 107983.5 | | |
| 19 | Forest Land | | 262336.2 | | |
| 20 | Average Size of Landho | ldings | NA | | |
| 21 | Primary Source of Incor | ne | Daily wage, Agriculture, Animal | | |
| | | | Husbandry and NTFP Collection. | | |
| 22 | Average Annual Income | e (in Rs) | Rs. 32,940/-per household | | |
| 23 | Average Annual Expend | liture (in Rs) | Rs. 33,530/-per household | | |
| 24 | No. of Families Indebted | d | 1365 | | |
| 25 | Average Loan Amount | | Rs. 3319/- per household | | |
| 26 | Adhar Card | | NA | | |
| 27 | Voter-ID | | NA | | |
| 28 | Ration Card | | 362 | | |
| 29 | Health Card | | NA | | |
| 30 | Job Card | | NA | | |
| 31 | Bank Passbook | | NA | | |
| 32 | Pension (OAP + WP + M | MPY) | 18+ | | |
| 33 | BPL | | NA | | |
| 34 | BKKY | | 1 | | |
| 35 | Housing | | 280 | | |

2.13.9.2HHs & population of Lanjia Saora (Existing and outside villages of MP areas as per SCSTRTI Survey, 2015 &2018)

Table-2.17 ABSTRACT

| LSDA, Seranga | Name of District | Name of Block/ | No of GP | No of Villages/ | Total no. of | PV | PVTG Population | | |
|------------------|---------------------|-------------------|-------------|--------------------|-----------------|-------|------------------------|--------|--|
| MP | | Taluk | | Hamlets | HHs | Male | Female | Total | |
| Existing | Gajapati | Gumma | 3 | 21 | 1494 | 3068 | 3112 | 6180 | |
| Outside | Gajapati | Gumma | 3 | 30 | 1365 | 2938 | 3040 | 5978 | |
| Total | Gajapati | Gumma | 3 | 51 | 2,859 | 6,006 | 6,152 | 12,158 | |

(Source: CCD Plan Survey by SCSTRTI, 2015 & Baseline Survey by SCSTRTI, 2018)

2.13.10Conclusion& Suggestions:

The Lanjia Saora(PVTG) population of 21 villages covered by the Micro Project, LanjiaSaora Development Agency, Serong, GajapatiDistrict have identified their own community people in another 30 villages of 3 GPs in Gumma Block of Gajapatidistrict.

The total LanjiaSaorapopulation of 21 existing villages covered by the Micro Project (as per CCD Survey, 2015) and 30 villages outside area of Micro Project (as per Baseline Survey, 2019) is 12,158 with 2,859 households in 51 villages of 3 GPs of Gummablock in Gajapatidistrict of Odisha.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the LanjiaSaorapeople of both the groups of villages (existing Micro Project and newly identified villages) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed LanjiaSaorapeople confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages were left out while formation of Micro Project for development of LanjiaSaoraPVTG. Consequently, the LanjiaSaoraPVTG people living in 30 villages have been deprived of receiving the benefits of the central government schemes of development of PVTGs.

Therefore, it is suggested that:

Lanjia SaoraPVTG people living in the newly identified 30 villages may be included in the area of the LSDA, Serong, Gajapati District and the LanjiaSaoraPVTG people of these villages may be recognised by Govt. of Odisha for their inclusion in the area of the LSDA, Serong, Gajapati District.

The Lanjia Saora people may be covered under the Schemes PVTG development programmes of GOI like Central Sector scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.

Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire Lanjia Saora PVTG population of 12158 with 2859 households in 51 villages of 3 GPs in GummaBlock of Gajapatidistrict, Odisha.

2.14 Lodha PVTG : Outside the Micro Project, LDA, Morada, Mayurbhanj District, Odisha

Govt. of Odisha has established one Micro Project namely Lodha Development Agency, Morada, Mayurbhanj District for the total development of the Lodha PVTG in the year 1985-86. This Micro Project covers population of Lodha PVTG in 8 GPs and 12 villages of Suliapada and Morada Blocks in Mayurbhanj district. It is reported that there are 18 more villages with Lodha households found outside the Micro Project, LDA, Morada, Mayurbhanj District for inclusion under the scheme of PVTG development programme. A Baseline survey among the Lodha households of these 18 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.14.1 Distinguished Featuresof Lodha:

Lodha are known as de-notified tribe. As per 2011 Census, Lodha population is 9,785 with 2,562 households. They are inhabitants of Suliapada, Moroda, Baripada, Badasahi, Kaptipada, ShyamaKhuntaand KhuntaBlocks of Mayurbhanj district. They Speak Lodha, a form of Munda language and earn their livelihood from paddy cultivation, raising silk cocoons, selling firewood and making ropes from *Sabai* grass.

2.14.2 Composition of Lodhahouseholds & population:

The Lodha PVTG people are residing in 18 villages in 12GPsof5 blocks namely Baripada, Badasahi, Kaptipada, ShyamaKhuntaand khunta of Mayurbhanj district. These Lodhavillages are located in the adjoining areas and also found outside villages of LDA, Morada, Mayurbhanj District. There are 832 Lodha households, including 156 female headed households, with a total population of 2830 persons. Their family size is 3. The survey shows afavourable sex ratio with more number of females than that of the males among the Lodhacommunity. The sex ratio of the community is 1057 females per 1000 males. Tables 2.1 and 2.2 below show



composition of Lodha households and population and their family size and sex ratio in the surveyed villages.

| S.N. | Name of | Name of | Name of | Name of | Total | Lodha P | opulation | |
|-------|------------|-------------------|------------------------|--------------------------------|--------|---------|-----------|-------|
| | District | Block/ | GP | Villages/ | no. of | | | |
| | | Taluk | | Hamlets | HHs | Male | Female | Total |
| 1. | Mayurbhanj | | | Tentala | 18 | 27 | 39 | 66 |
| 2. | Mayurbhanj | - | Patasanipur | Chandra Pur (JharanaSahi) | 49 | 78 | 110 | 188 |
| 3. | Mayurbhanj | _ | 1 atasampu | AmbikadeiPur (BanianDarha) | 48 | 87 | 85 | 172 |
| 4. | Mayurbhanj | | | AmbikadeiPur (Kasikundala) | 81 | 138 | 159 | 297 |
| 5. | Mayurbhanj | Khunta | | Khadikasole | 51 | 88 | 71 | 159 |
| 6. | Mayurbhanj | | Sidam Ch. Pur | Chandra Pur (Damusahi) | 6 | 14 | 19 | 33 |
| 7. | Mayurbhanj | | Sidain Cir. i u | Sidamchandrapur (DwariSahi) | 27 | 51 | 56 | 107 |
| 8. | Mayurbhanj | | | BudiaDarha | 30 | 48 | 44 | 92 |
| 9. | Mayurbhanj | Badasahi | Paunsia | Paunsia | 37 | 67 | 53 | 120 |
| 10. | Mayurbhanj | Dudubulii | Jadunathpur | ChandanChaturi | 39 | 44 | 68 | 112 |
| 11. | Mayurbhanj | Kaptipada | Jodida | Nedam | 161 | 252 | 265 | 517 |
| 12. | Mayurbhanj | Kaptipada | MankadPoda | ChamchataGhati | 21 | 33 | 37 | 70 |
| 13. | Mayurbhanj | | Mahulia | Jyotipur | 26 | 49 | 41 | 90 |
| 14. | Mayurbhanj | Shyama- Khunta | Kendua | BesarPani | 96 | 164 | 168 | 332 |
| 15. | Mayurbhanj | | Paikobasa | Bajratundi | 32 | 71 | 57 | 128 |
| 16. | Mayurbhanj | 1 | Bangra | Bhupad | 33 | 45 | 59 | 104 |
| 17. | Mayurbhanj | 1 | Sapan Chua | Agni Kuanri | 6 | 7 | 7 | 14 |
| 18. | Mayurbhanj | Baripada | Bhagbat Chandra Pur | Dhansola | 71 | 113 | 116 | 229 |
| Total | Mayurbhanj | 5 Blocks | 12 GPs | 18 Villages | 832 | 1376 | 1454 | 2830 |

| Table 2.1 |
|---|
| Composition of Lodha PVTG households, population in adjoining and outside |
| (uncovered) villages of LDA, MoradaMayurbhanj district |

(Baseline Survey by SCSTRTI, 2018)

Table 2.2

| Gender wise Lodha Households, Family | Size and Sex Ratio |
|--------------------------------------|--------------------|
|--------------------------------------|--------------------|

| Total Nos. | Nos. of Male | Nos. of | Nos. of Total | Family size | Sex Ratio |
|-------------|--------------|-----------|-------------------|-------------|-----------|
| of Villages | Headed | Female | House Hold | | |
| _ | Household | Headed | | | |
| | | Household | | | |

| 18 | 676 | 156 | 832 | 3 | 1057 | |
|-----------------------------------|-----|-----|-----|---|------|--|
| (Raseling Survey by SCSTRTL 2018) | | | | | | |

(Baseline Survey by SCSTRTI, 2018)

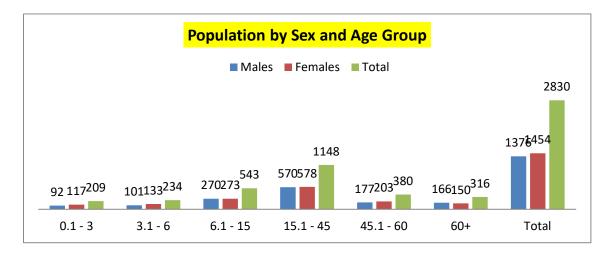
2.14.3 Age group wise distribution of Lodha population:

Table below explains the Lodhapopulation structure by sex and age group in 18uncovered villagesby the Micro Project, LDA, Morada, Mayurbhanj District. In the population range between 0.1 and 15 years, the number of girls (523) is more than that of the boys (463), showing a favourable sex ratio for females. There are 316 senior citizens among the Lodhapeople in 18 villages. While 234 children in the age group of 3.1 - 06 years are entitled for pre-school education and supplementary nutrition at Anganwadi,543 children in the age group 6.1 - 15 years deserve school education. Table and its corresponding graph below showsdistribution of Lodha population by sex and age group.

| Age Group | LodhaPopulation | | | | |
|-----------|-----------------|---------|-------|--|--|
| | Males | Females | Total | | |
| 0.1 - 3 | 92 | 117 | 209 | | |
| 3.1 - 6 | 101 | 133 | 234 | | |
| 6.1 - 15 | 270 | 273 | 543 | | |
| 15.1 - 45 | 570 | 578 | 1148 | | |
| 45.1 - 60 | 177 | 203 | 380 | | |
| 60+ | 166 | 150 | 316 | | |
| Total | 1376 | 1454 | 2830 | | |

Table-2.3Distribution of LodhaPopulation by Sex and Age Group

(Baseline Survey by SCSTRTI, 2018)



2.14.4 Socio-economic profiles of Lodha PVTG found in the uncovered villages of LDA, Morada, Mayurbhanj District:

2.14.4.1Level of Literacy and Educational Standard

Among the Lodha, the literacy is levelled at 27.20 %. Their male literacy is 31.06 % and female literacy is 23.56 %. Out of 751 Lodha literate people, 728 (96.94 %), 17(2.26 %) and 6 (0.8 %)studied up to Primary School, High School and + 2 level, respectively. In the age group of 03 - 06 years 105 children are entitled to be enrolled in the Anganwadi Centre and 129 children are already enrolled in Anganwadi and enjoying supplementary nutritious food and pre-primary education. Table below and its corresponding graph show literacy and educational level of Lodhacommunity in 18 villages uncovered by the Micro Project.

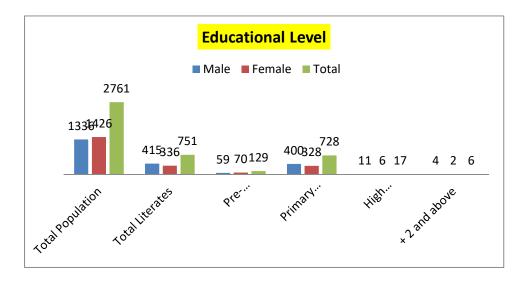
| Enteracy and Educational Eever among the Ebuna | | | | | | |
|--|--------------|--------------|---------------|--|--|--|
| Educational Level | Population | | | | | |
| | Male | Female | Total | | | |
| Total Population | 1336 | 1426 | 2761 | | | |
| Total Literates | 415(31.06 %) | 336(23.56 %) | 751(27.20 %) | | | |
| | | | | | | |
| Pre- School/ | 59 | 70 | 129(17.18 %) | | | |
| Anganwadi | | | | | | |
| Primary School/ | 400 | 328 | 728 (96.94 %) | | | |
| Class 1-VIII | | | | | | |
| High School/ | 11 | 6 | 17 (2.26 %) | | | |
| Class IX - X | | | | | | |
| + 2 and above | 4 | 2 | 6(0.8 %) | | | |
| | | | 0(0.0 /0) | | | |

 Table-2.4

 Literacy and Educational Level among the Lodha

(Baseline Survey by SCSTRTI, 2018)

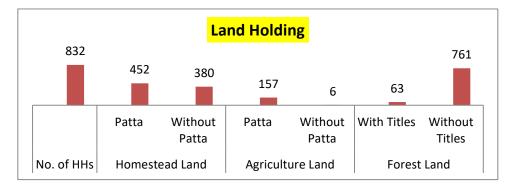
* N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.



2.14.4.2 Land holdings

Out of 832Lodha households, 452 (54.33 %) own homestead landwithpatta, 157 (18.87 %) own agricultural landwith patta and 63 (8.53 %) got rights over forest land under FRA. Thus, land based development programmes for the Lodha may bepossible they will be provided with government land for cultivation and plantation purpose. There are as many as 63 Lodha households who depend on forest but not been given rights over forest land use. Table below and its corresponding graph show land holdings among Lodha households in 18 villages uncovered by the Micro Project.

| Table-2.5 Land holding among the Lodha | | | | | | |
|---|---------|----------|---------|-----------|--------|---------|
| No. of | Homeste | ead Land | Agricul | ture Land | Forest | Land |
| HHs | Patta | Without | Patta | Without | With | Without |
| | Land | Patta | Land | Patta | Titles | Titles |
| 832 | 452 | 380 | 157 | 6 | 63 | 761 |
| 100 % | 54.33 % | 45.67 | 18.87 % | - | 8.53 % | 91.47 % |

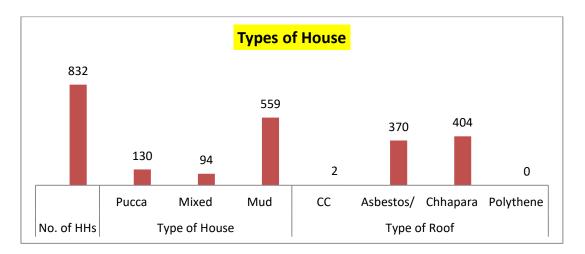


2.14.4.3House Type

Out of 832 families, 783 (96.79 %) own houses and 49 are houseless. Out of 783 house owning families, 130 (16.60 %) own pucca houses, 94 (12.00 %) mixed houses and 559 (71.39 %) have mud houses. Out of 783 house owning families, 404 have chhapar roof, 370 have asbestos/ tile roof and two families have CC Roof. Efforts should be made to provide pucca houses to all needy families. Table below and its corresponding graph showtypes of houses of Lodhacommunity in 18 villages uncovered by the Micro Project.

Table-2.6Type of Houses

| No. of | Type of House | | | | Тур | be of Roof | |
|--------|---------------|-------|-----|----|-----------|------------|-----------|
| HHs | Pucca | Mixed | Mud | CC | Asbestos/ | Chhapara | Polythene |
| | | | | | Tile | | - |
| 832 | 130 | 94 | 559 | 2 | 370 | 404 | 0 |



2.14.4.4Animal Husbandry

All 832 households have possessed 278 poultry, 198 goats and sheep, 69 bullocks, 16 cows, 8 pigs and 2 buffaloesand5 pigeons. Table and its corresponding graph below shows the animal resources of Lodhas.

| No. of | Animal Husbandry O. of Animal Resource | | | | | | | |
|-----------|--|-----------|-----------------------|-----------------------|---------------|---------|--------|-----|
| HHs | Cows | Buffaloes | Bullock | | oats/ leep | Poultry | Pigeon | Pig |
| 832 | 16 | 2 | 69 | 1 | 98 | 278 | 5 | 8 |
| 832 | | A | <mark>nimal Hu</mark> | <mark>sbandr</mark> y | y | | | |
| | 16 | 5 2 | 69 | 0 198 | 278 | 5 | 8 | |
| | Cows | Buffaloes | Bullock | Goats/ | Poultry | Pigeon | Pig | |
| No. of HI | Hs | | Anin | nal Resou | rce | | | |

2.14.4.5Source of Drinking Water

As many as 384 (47.47%) Lodha households use Pipe water (17nos) and tube well water(367 nos) for drinking purpose. The remaining 400 (49.44%) households use to drink water from well and 69 (8.53%) households from nala/river. Table and corresponding graph below show the source of drinking water of Lodhas.

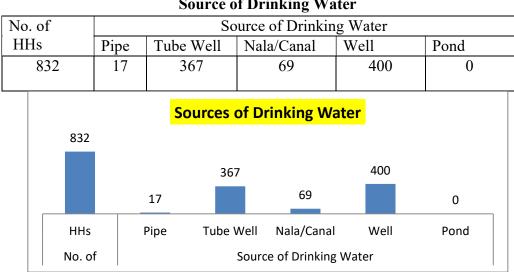
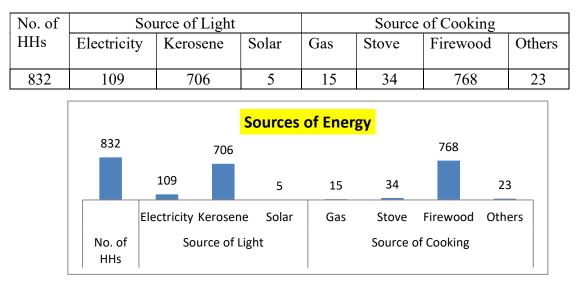


Table-2.8Source of Drinking Water

2.14.4.6 Source of Energy

Out of 832 Lodhafamilies, 109 use electricity, 706 kerosene and 5solarlights, for lighting their houses. Most of the Lodha families, i.e., 768 no (94.93 %) usefirewood for cooking purpose followed by 34 no. (4.20%) stove, 23 (2.84%) other sources and 15 (1.85 %) useGas. Table and its corresponding graph below shows the source of energy used by Lodhas.

Table-2.9Source of Energy



2.14.4.7 Workforce, Occupation& Traditional Skill

Out of total Lodhapopulation of 2830, majority of the people numbering 1528(53.99%) persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of female workers is 781 (51.11 %) & and male workers 747is(48.89 %). A sound workforce among the Lodhais an indication of availability of human resource and thus may be taken as a pro-development index.



Khalli plate & Leaf Cup Preparation

| | Lo | dha Work Force | |
|-----------|-------------|----------------|--------------|
| Age | | Work Force | |
| Group | Males | Females | Total |
| 15.1 - 45 | 570 | 578 | 1148 |
| 45.1 - 60 | 177 | 203 | 380 |
| Total | 747(48.89%) | 781(51.11%) | 1528(53.99%) |

| Table - 2.10 | |
|--------------|--|
|--------------|--|

Lodha Traditional Skills, Arts & Crafts

The Lodha skilled craft persons do the following activitiestraditionally.



Preparation of SabaiRope & Herbal Medicines by Lodha

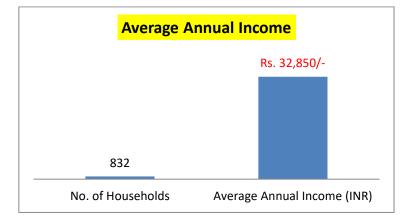
- ✤ Herbal medicines
- ✤ Sabai Rope making
- ✤ Silk coon rearing
- ✤ Khalli plate & Cup preparation

2.14.4.8 Income & Expenditure Pattern

The Lodhamostly derived their income from primary sources, like agriculture, daily wage/agricultural wage, animal husbandry and NTFP collection. The average annual income of Lodha comes to Rs. 32,850/-per family.Table and the corresponding graph below shows the average annual income of Lodha from all sources.

| Average Annual Income | | | | | | |
|-------------------------------------|---------------|-------------------------|--|--|--|--|
| Source | No. of HHs | Average Income (INR) | | | | |
| Agriculture / Horticulture | 200 | | | | | |
| Animal Husbandry | 115 | | | | | |
| Fishery | 13 | | | | | |
| NTFP Collection & Selling | 407 | | | | | |
| Trained (Technical) Worker /Artisan | 5 | D 22.050/ | | | | |
| Daily Wage/Ag. Wage | 662 | Rs.32,850/- | | | | |
| Pension/Remittance | 123 | | | | | |
| Other Source | 73 |] | | | | |
| Total | 832 | | | | | |

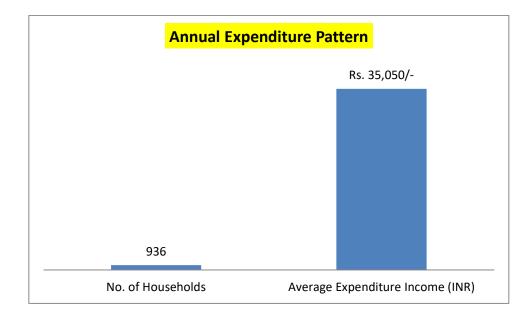
Table-2.11 Average Annual Income



On an average annually each Lodha household spends on different items stated below. The average annual expenditure of Lodha comes to Rs.35, 050/-per family. Table and its corresponding graph below show the average annual expenditure of Lodhas from all sources.

| Annual Expenditure Pattern | | | | | |
|-----------------------------|------------|--------------|--|--|--|
| Items | No. of | Average Exp. | | | |
| | Households | (INR) | | | |
| Food | 832 | | | | |
| Clothing | 832 | | | | |
| Education | 227 | | | | |
| Health | 743 | | | | |
| Social/ Religious Functions | 544 | | | | |
| Purchase of Assets | 234 | 35.050 | | | |
| House Repair | 277 | 35,050 | | | |
| Agriculture Business | 87 | | | | |
| Legal Cases | 20 | | | | |
| Loan/Credit Repayment | 24 | | | | |
| Others | 349 | | | | |
| Total | 832 | | | | |

Table-2.12 Annual Expenditure Pattern



2.14.4.9 Indebtedness

Out of 832 total households, as many as 62 (7.45 %) households are reported to be indebted. Among the indebted Lodha households, 43 (69.35 %) borrowed from institutional

source like, SHGs (34 HHs), Bank (8 HHs), Co-operative (1 HH) and 19 (30.65%) HHs borrowed from private source like, Relatives (15HHs) and local money lenders (4 HHs). Table below shows the indebted pattern of Lodhas.

Table-2.13

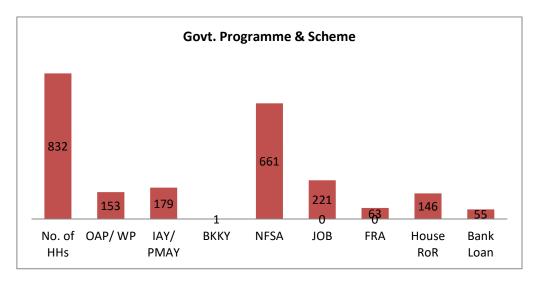
| | Indebtedness | | | | | | | | | |
|-----------|-----------------------------|------|------------------|------------------|----------------------|----|--|--|--|--|
| No. of | Indebtedness | | | | | | | | | |
| HHs | Institutional Private Total | | | | | | | | | |
| | SHG | Bank | Co- operative | Money Lenders | Others/ Relatives | | | | | |
| 832 | 34 | 8 | 1 | 4 | 15 | 62 | | | | |

3. 14.5 Govt. Programs & Schemes availed:

Out of 832 Lodha families, most of them (661 no.) benefitted under the progammeNational Food Security Act, followed by housing (179) under IAY and PMAY, Widow Pension and Old Age Pension (153), House RoR (146 no.) and FRA Land (63 no.).Table and its corresponding graph below show Govt. Programs and schemes availed by Lodhas.

| Govt. Programs & Schemes Availed | | | | | | | | | |
|----------------------------------|------------|--------------|------|------|-------------|-------------|--------------|--------------|--|
| No. of HHs | OAP/ WP | IAY/ PMAY | BKKY | NFSA | JOB Card | FRA Land | House RoR | Bank Loan | |
| 832 | 153 | 179 | 1 | 661 | 221 | 63 | 146 | 55 | |

Table-2.14



2.14.6 Existing Village Infrastructure Facilities:

Table 2.15 shows the existing infrastructure in 18 surveyed Lodha villages.

| Name of Village(s) / Hamlets(s) | Revenue Land | Forest Land | Irrigation facility in acres | Electrification / Solar Light | Drinking Water | School |
|---------------------------------------|-----------------|----------------|---------------------------------|----------------------------------|-------------------|--------|
| Ι | II | III | IV | V | VI | VII |
| 18 | NA | NA | NA | 18 | 18 | 13 |

Table-2.15Existing Infrastructure Facilities at Villages

| Angan- wadi Centre | Health Centre | Gyan- mandir | Motorable Road | Shop | Market Centre | Community House | Art & craft | Dance Troupe |
|--------------------------|------------------|-----------------|-------------------|------|------------------|--------------------|----------------|-----------------|
| VIII | IX | X | XI | XII | XIII | XIV | XV | XVI |
| 14 | 0 | 0 | 18 | 4 | 0 | 3 | 4 | 0 |

- The survey reveals that all 18 villages have been facilitated with motorable road and electricity/solar light and 14 villages have Anganwadi Centers.
- Out of 18 villages, all villages have safe drinking water source and 13 villages have schools, only 4 villages have Art and Craft Center and no villages has any dance troupes.
- None of the villages have facilities, like Health Center, Market Center, Gyanmandir.

2. 14.7 Major Problems faced by the PVTG:

- Health: Endemic malaria, tooth decay, skin diseases are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is low i.e. 27.20 %. But due to geographical barriers like hill steams, hill and forest between certain villages and non-connectivity the absenteeism is very high particularly in rainy season.
- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them needs maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.
- Income Generation: Lodha being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing

facilities for MFP and sabai rope due to poor connectivity and exploitation by middle men adds to their woes.

• Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.14.8Need Assessments & Development priorities for the Lodha PVTG:

- Education: Anganwadi and Mini-Anganwadi Centersas the case may be established in villages having more than 20 householdsfor promoting preprimary education by way of relaxing the norms.Enrolment ofall Lodha boys and girls the existing educational complex of LDA, Morada, Micro Project area.Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, promotion of eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.
- Housing: Construction of houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme.
 Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status, Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, Separate Gram Sabha

MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;

- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar, sabai grass with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special • emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry, are the main source of income needs special attention to generate more income. Setting up of work shed for sabai rope produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and female and exposure visit in the state and outside state is required.
- Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana. •

2.14.9 Abstract of Survey Findings:

2.14.9.1Profile of Lodhaat a Glance

| Prof | ile of LodhaPVTG in Su | rveyed Villag | ges of MayurbhanjDistrict at a Glan |
|------|------------------------|---------------|-------------------------------------|
| Sl. | Particulars | S | Magnitude |
| No | | | |
| 1 | Name of the Di | strict | Mayurbhanj |
| 2 | Name of the Bl | ocks | Baripada, Badasahi, Kaptipada, |
| | | | ShyamaKhunta and Khunta |
| 3 | No./Names of | GPs | 12 |
| 4 | No. of Villag | jes | 18 |
| 5 | No. of HHs | 3 | 832 |
| 6 | No. of Female-hea | ded HHs | 156 |
| 7 | Population | Total | 2830 |
| | | Male | 1376 |
| | | Female | 1454 |

Table-2.16 ice

| 8 | Average size of Househ | old | 3 | | |
|----|--------------------------|----------------|--------------------------|--|--|
| 9 | Sex-ratio | | 1057 | | |
| 10 | | Total | 751(27.20 %) | | |
| | Literacy | Male | 415(31.06 %) | | |
| | | Female | 336(23.56 %) | | |
| 11 | Own Houses | | 783 | | |
| 12 | Pucca House | | 130 | | |
| 13 | Work Force | | 1528 (53.99 %) | | |
| 14 | Tube well Water Source | ; | 367 | | |
| 15 | Individual Household Te | oilets | NA | | |
| 16 | Household Electricity Fa | acility | 109 | | |
| 17 | Homestead Land | | 452 | | |
| 18 | Agriculture Land | | 157 | | |
| 19 | Forest Land | | 63 | | |
| 20 | Average Size of Landho | ldings | NA | | |
| 21 | Primary Source of Incor | ne | Agriculture & daily wage | | |
| 22 | Average Annual Income | e (in Rs) | 32,850/- | | |
| 23 | Average Annual Expend | liture (in Rs) | 35,050/- | | |
| 24 | No. of Families Indebted | đ | 62 | | |
| 25 | Average Loan Amount | | NA | | |
| 26 | Adhar Card | | NA | | |
| 27 | Voter-ID | | NA | | |
| 28 | Ration Card(NFSA) | | 661 | | |
| 29 | Health Card | | NA | | |
| 30 | Job Card | | 221 | | |
| 31 | Bank Passbook | | 55 | | |
| 32 | Pension (OAP + WP + M | MPY) | 153 | | |
| 33 | BPL | | 661 | | |
| 34 | BKKY | | 1 | | |
| 35 | Housing | | 179 | | |

⁽Baseline Survey by SCSTRTI, 2018)

2.14.9.2 Total HHS & Population of Lodha PVTG

| Table-2.17 |
|--|
| District, Block & GP wise existing & Uncovered HHs and Population of Lodha |
| ABSTRACT |

| LDA, Morada | Name of District | Name of Block/ | No of GP | No of Villages/ | Total no. of | PVT | G Population | |
|----------------|---------------------|-------------------|-------------|--------------------|-----------------|------|--------------|-------|
| | | Taluk | | Hamlets | HHs | Male | Female | Total |
| Existing | Mayurbhanj | Morada&Suliapada | 8 | 12 | 1103 | 1823 | 1718 | 3541 |

| Uncovered | Mayurbhanj | Baripada, Badasahi, | 12 | 18 | 832 | 1376 | 1454 | 2830 |
|-----------|------------|---------------------|----|----|------|------|------|------|
| | | Kaptipada, Shyama | | | | | | |
| | | Khunta and Khunta | | | | | | |
| Total | Mayurbhanj | 7 Blocks | 20 | 30 | 1935 | 3199 | 3172 | 6371 |
| | | | | | | | | |

(Source: CCD Plan Survey by SCSTRTI, 2015 & Baseline Survey by SCSTRTI, 2018)

2.14.10Conclusion& Suggestions:

The Lodha (PVTG) population of 12 villages covered by the Micro Project, Lodha Development Agency, Morada, Mayurbhanj district have identified their own community people in more18 villages of 12 GPs in Baripada, Badasahi, Kaptipada, ShyamaKhunta and Udalablocks of Mayurbhanj district.

The total Lodha population of 12 existing villages covered by the Micro Project (as per CCD Survey, 2015) and 18 villages outside area of Micro Project (as per Baseline Survey, 2019) is 6,371 with 1935 households in 30 villages of 12 GPs of 7 blocks block in Mayurbhanj district of Odisha.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the Lodhapeople of both the groups of villages (Existing and outside the Micro Project) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed Lodhapeople confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages were left out while formation of Micro Project for development of Lodha PVTG. The newly identified Lodha PVTG people comprising of 832 households living in these 18 villages have been deprived of receiving the benefits of the central government schemes of development of PVTGs.

Therefore, it is suggested that:

 The Lodhapeople living in the newly identified 18 villages may be recognized as PVTG by Government of Odisha in ST & SC Development Department for their inclusion under the scheme of PVTG development through the Micro Project, Lodha Development Agency, Morada, Mayurbhanj district.

- These people may be covered under the Schemes of PVTG development programmes of GOI like Central Sector Scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.
- 3. Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire Lodha PVTG population of 9,785 with 2,562 households (as per 2011 Census) including 6371 from 1935 households of 30 villages found in 12 GPs of 7blocks like Baripada, Badasahi, Kaptipada, ShyamaKhunta, Morada, Suliapadaand Udalain Mayurbhanj district of Odisha through the Micro Project, LDA, Morada, Mayurbhanj district, Odisha.

2.15 PaudiBhuyan PVTG: Outside the Micro Project, PBDA, Jamardihi, Anugul District, Odisha

Govt. of Odisha has established one Micro Project namely Paudi Bhuyan Development Agency (PBDA), Jamardihi, Angul District for the total development of the Paudi Bhuyan PVTG in Anugul District in the year 1978 vide Office Order No. 7176/TRW dt. 10.3.1978. This Micro Project covers population of Paudi Bhuyan PVTG in 4 GPs and 26 villages of Pallahara Block in Anugul district. It is reported that there are 10 more villages with Paudi Bhuyan households found outside the Micro Project, PBDA, Jamardihi, Angul District for inclusion under the scheme of PVTG development programme. A Baseline survey among the Paudi Bhuyan households of these 10 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.15.1 Distinguished Features of Paudi Bhuyan PVTG:

The PaudiBhuyan is a hill dwelling section of the Bhuyan tribe. They inhabit in the Bhuyan*Pirhas* of Keonjhar, Sundargarh, Deogarh and Dhenkanal districts. They use Odia as their mother tongue. They are Shifting cultivators and also depend on forest produce. They have Youth Dormitory and Community Centre '*Darbar*' in the village. Their corporate body of traditional village council is still effective. They are known for their special *Changu* dance.



2.15.2 Composition of PaudiBhuyan households& population:

The PaudiBhuyan PVTG people are residing in 10 villages in 4 GPs of PallaharaBlock. These PaudiBhuyanvillages are located in the adjoining areas and found outside (uncovered) villages of PBDA, Jamardihi, Anugul District. There are 206 PaudiBhuyan households, including 33female headed households, with a total population of 672persons. Their family size is 3.26. The survey shows an unfavourable sex ratio with less number of females (319nos) among the Paudi Bhuyan Community. The sex ratio of the community is 903 females per 1000 males.Tables (2.1 and 2.2) below show composition of Paudi Bhuya households, population and their family size and sex ratio.

| l able 2.1 | |
|---|----|
| Composition of PaudiBhuyan households, population in adjoining and outside (uncovered | l) |
| villages of PBDA, Jamardihi, Anugul district | |

T-11. 3 1

| S.N. | Name of | Name of | Name of | Name of | Total | PaudiBhuyan PVTG | | |
|------|----------|-----------|----------|-------------|--------|------------------|--------|-------|
| | District | Block/ | GP | Villages/ | no. of | Population | | |
| | District | Taluk | | Hamlets | HHs | Male | Female | Total |
| 1. | Anugul | Pallahara | Jharbadh | Teonteinali | 5 | 8 | 8 | 16 |
| 2. | Anugul | Pallahara | Jharbadh | Dalbahali | 6 | 13 | 10 | 23 |
| 3. | Anugul | Pallahara | Jharbadh | Khuludhi | 30 | 44 | 42 | 86 |
| 4. | Anugul | Pallahara | Jharbadh | Jharbadh | 8 | 19 | 12 | 31 |

| 5. | Anugul | Pallahara | Namposi | Taptajharan | 15 | 38 | 28 | 66 |
|-------|------------|-----------|---------|-------------|-----|-----|-----|-----|
| 6. | Anugul | Pallahara | Namposi | Jamara | 27 | 53 | 50 | 103 |
| 7. | Anugul | Pallahara | Namposi | Chheliabeda | 28 | 60 | 53 | 113 |
| 8. | Anugul | Pallahara | Saida | Kantala | 12 | 15 | 16 | 31 |
| 9. | Anugul | Pallahara | Saida | Jhulanda | 10 | 12 | 22 | 34 |
| 10. | Anugul | Pallahara | Sigarh | Kalipalli | 65 | 91 | 78 | 169 |
| Total | 1 District | 1 Block | 4 GPs | 10 Villages | 206 | 353 | 319 | 672 |

(Baseline Survey by SCSTRTI, 2018)

| Table 2.2 |
|--|
| Gender wise Household, Family Size and Sex Ratio |

| Total Nos. of Villages | Nos. of Male Headed Household | Nos. of Female Headed Household | Nos. of Total House Hold | Family size | Sex Ratio |
|---------------------------|-------------------------------------|--|-----------------------------------|----------------|-----------|
| 10 | 173 | 33 | 206 | 4 | 903 |

(Baseline Survey by SCSTRTI, 2018)

2.15.3 Age group& Sex wise distribution of Paudi Bhuyan population

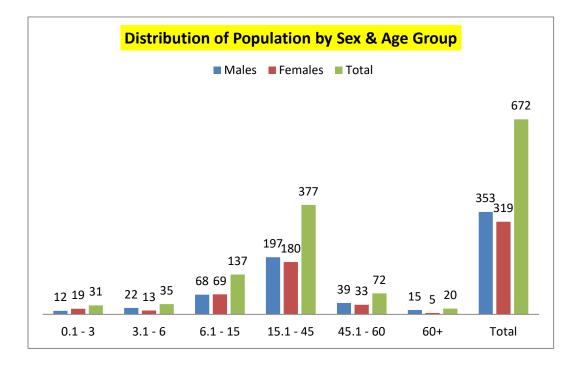
Out of total PaudiBhuyanPopulation of 672, the population range between 0.1 to 15 years, the number of girls(101 nos) is almost same with that of the boys(102nos). There are 20 senior citizens among the PaudiBhuyanpeople of the village. While 35 children in the age group of 3.1 - 06 years are entitled for pre - school education and supplementary nutrition at Anganwadi, 137children in the age group 6.1 - 15 years deserve school education.Table below and its corresponding graph show the PaudiBhuyanpopulation structure by sex and age group in 10 uncovered villages by the Micro Project, PBDA, Jamardihi, Anugul District.

| Age Group | PaudiBhuyanPopulation | | | | |
|-----------|-----------------------|---------|-------|--|--|
| | Males | Females | Total | | |
| 0.1 - 3 | 12 | 19 | 31 | | |
| 3.1 - 6 | 22 | 13 | 35 | | |
| 6.1 - 15 | 68 | 69 | 137 | | |
| 15.1 - 45 | 197 | 180 | 377 | | |
| 45.1 - 60 | 39 | 33 | 72 | | |
| 60+ | 15 | 5 | 20 | | |
| Total | 353 | 319 | 672 | | |

 Table-2.3

 Distribution of PaudiBhuyanPopulation by Sex and Age Group

(Baseline Survey by SCSTRTI, 2018)



2.15.4 Socio-economic profiles of Paudi Bhuyan PVTG found in the uncovered villages of PBDA, Jamardihi, Anugul District (Baseline Survey by SCSTRTI, 2018):

2.15.4.1 Level of Literacy and Educational Standard

Among the PaudiBhuyan, the literacy is levelled at 33.18 %. Their male literacy is 34.18 % and female literacy is 31.35 %. Out of 223 Paudi Bhuyan literate people, 147 (65.92 %), 61 (27.35%) and 15 (6.73 %) studied up to Primary School, High School and + 2 level, respectively. In the age group of 03 – 06 years, 3 children are receiving the services of Anganwadi Centre and supplementary nutritious food and pre-primary education and 32 children are entitled to be enrolled in the Angan Wadi Centre. Table below and its corresponding graph showliteracy and educational level of PaudiBhuyancommunityin 10 villages uncovered by the Micro Project.

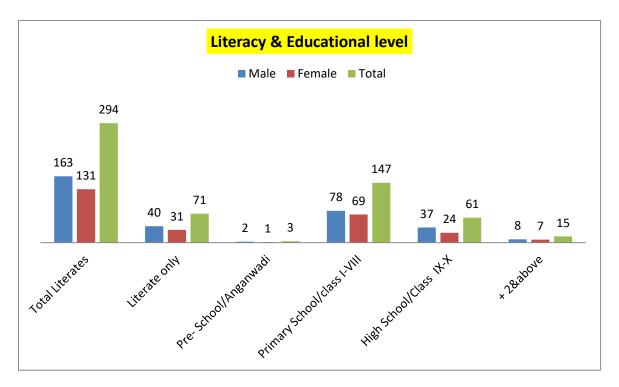
| Educational Level | Population | | | | |
|-----------------------------|-------------|-------------|--------------|--|--|
| | Male | Female | Total | | |
| TotalPopulation | 353 | 319 | 672 | | |
| Literacy Total | 123(34.84%) | 100(31.35%) | 223(33.18%) | | |
| Pre- School/Anganwadi | 2 | 1 | 3 | | |
| Primary School/Class 1-VIII | 78 | 69 | 147(65.92 %) | | |
| High School/Class IX - X | 37 | 24 | 61(27.35%) | | |
| + 2&above | 8 | 7 | 15(6.73 %) | | |

 Table-2.4

 Literacy and Educational Level among the PaudiBhuyan

(Baseline Survey by SCSTRTI, 2018)

* N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.



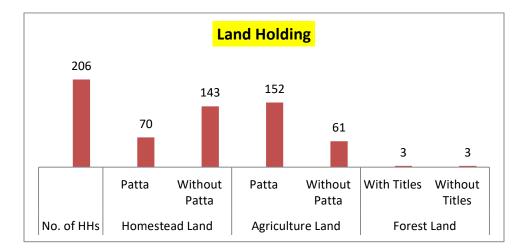
Out of 223 Paudi Bhuyan literatepeople, 147 (65.92%), 61 (27.35%) and 15 (6.73%) studied up to Primary School, High School and +2 level, respectively. In the age group of 02-06 years, 3 childrens are receiving the services of Anganwadi Centre and supplementary nutritious food and pre-primary education.

2.15.4.2 Land holdings

Out of 206 PaudiBhuyan families, 152 (73.79%)won agricultural patta land and the remaining families are 54 (26.21%) are land less. Out of 206, as many as 70 (33.98%) families have homestead patta land and only 6 families have occupied forest land out of which 3 families have title on forest land. The land less families may be provided with homestead land and agricultural land for cultivation and plantation purpose to enhance their livelihood. Table below and its corresponding graph show land holding among the PaudiBhuyan households in 10 villages uncovered by the Micro Project.

| | Land holding among the PaudiBhuyan | | | | | | | |
|--------|------------------------------------|---------|------------------------------------|-------|-------------|---------|--|--|
| No. of | Homestead Land | | of Homestead Land Agriculture Land | | Forest Land | | | |
| HHs | Patta | Without | Patta Without | | With | Without | | |
| | Land | Patta | Land | Patta | Titles | Titles | | |
| 206 | 70 | 143 | 152 | 61 | 3 | 3 | | |

Table-2.5 Land holding among the PaudiBhuyan



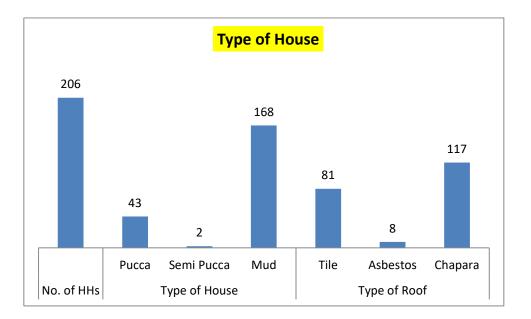
2.15.4.3Houses Type

Out of 206 families, 168 (81.55%) families use to live in mud houses, 43 (20.87%) families inpucca house, 2 families in semi pucca houses. Out of 206 houses, the roof of 117 houses is chapara thatched, 8 houses have asbestos roof and the rest 81 houses are of Tile roof. Efforts should be made to provide pucca houses to all needy families. Table below and its corresponding graph shows house type of the Paudi Bhuyan households in 10 villages uncovered by the Micro Project.

Table-2.6

Type of Houses

| No. of | f Type of House | | | | Type of Ro | of |
|--------|-----------------|-------|-----|------|------------|---------|
| HHs | Pucca | Semi | Mud | Tile | Asbestos | Chapara |
| | | Pucca | | | | |
| 206 | 43 | 2 | 168 | 81 | 8 | 117 |

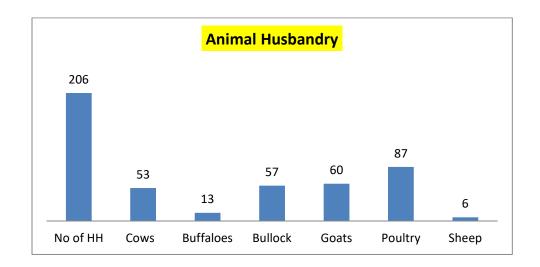


2.15.4.4 Animal Husbandry

Out of 206 families, 53 families have cows, 57 families have Bullocks, 13 families have Buffaloes and 60 families have goats, 6 families have sheep and 87 families have poultry bird. Table below and its corresponding graph showsanimal resource of the Paudi Bhuyan households in 10 villages uncovered by the Micro Project.

Table-2.7 Animal Husbandry

| No. of | HHs having with Domestic Animals | | | | | |
|--------|----------------------------------|-----------|---------|-------|---------|-------|
| HHs | Cows | Buffaloes | Bullock | Goats | Poultry | Sheep |
| 206 | 53 | 13 | 57 | 60 | 87 | 6 |
| | | | | | | |

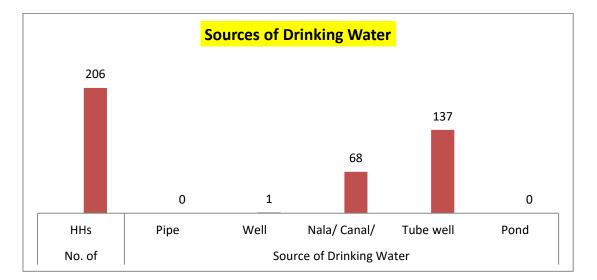


2.15.4.5Source of Drinking Water

As many as137(66.50%) PaudiBhuyan households use safe drinking water from tube well and 68(33.01%)households use to drink water from Nala/Canal/River and only one PaudiBhuyanhousehold depend on well for drinking water.Table below and its corresponding graph show source of drinking water of the PaudiBhuyan households in 10 villages uncovered by the Micro Project.

Table-2.8 Source of Drinking Water

| No. of | Source of Drinking Water | | | | | |
|--------|--------------------------|-----------|-------|------|---|--|
| HHs | Pipe | Tube Well | Well | Pond | | |
| | | | River | | | |
| 206 | 0 | 137 | 68 | 1 | 0 | |

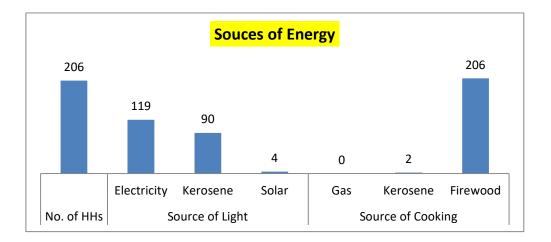


2.15.4.6Source of Energy

Among 206 households, 119 use Electricity, 94 use multiple source such as Solar, Kerosene, and also electricity as source of light. All families use firewood and two also use Kerosene for cooking purpose.Table below and its corresponding graph show source of energy for the Paudi Bhuyan households in 10 villages uncovered by the Micro Project.

| | Source of Energy | | | | | | | |
|--------|------------------|----------|-------|-----|-----------|------------|-----|--|
| No. of | Source of Light | | | | Source of | of Cooking | | |
| HHs | Electricity | Kerosene | Solar | Gas | Kerosene | Firewood | Gas | |
| 206 | 119 | 90 | 4 | 0 | 2 | 206 | 0 | |

| Table- | 2.9 |
|-----------|--------|
| Source of | Energy |



2.15.4.7 Workforce, Occupation& Traditional Skill



Out of total PaudiBhuyan Population of 672, majority of the people numbering 449(66.81%) persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of female workers is 213 (47.44 %) & and male workersis236 (52.56 %). A sound workforce among the PaudiBhuyanis an indication of availability of human resources and thus may be



taken as a pro-development index.

| Age | Work Force | | |
|-----------|-----------------|-----------------|-----------------|
| Group | Males | Females | Total |
| 15.1 - 45 | 197 | 180 | 377 |
| 45.1 - 60 | 39 | 33 | 72 |
| Total | 236 (52.56%) | 213 (47.43%) | 449 (66.81%) |

Table 2.10 Work Force among Paudi Bhuyan

Paudi Bhuyan Traditional Skills, Arts & Crafts:

The PaudiBhuyanskilled craft persons do the following activities traditionally.

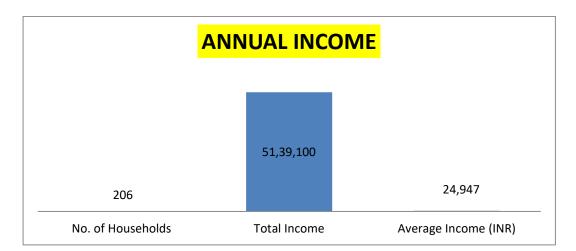
- i. Broomstick making
- ii. Mat making
- iii. Basketry

2.15.4.8 Income & Expenditure Pattern

All 206 Paudi Bhuyan families mostly derive their income from primary sources, like daily wage/agricultural wage, animal husbandry. All most allfamilies supplement their income from NTFP collection, Daily Wage/Ag. Wage fetches the highest average annual income of Rs. 13775/- per family followed by serviceRs. 5908/- and the least average income i.e. Rs. 61/- from fishery. The average annual income of a PaudiBhuyan family comes to Rs 24,947/-. Table and its corresponding graph below shows annual income of the Paudi Bhuyan households in 10 villages uncovered by the Micro Project.

| Sector | No. of | Total | Average |
|--|------------|-----------|-----------------|
| | Households | Income | Income (INR) |
| Agriculture / Horticulture | 93 | 532100 | 2860 |
| Animal Husbandry | 8 | 30500 | 215 |
| Fishery | 0 | 0 | 0 |
| NTFP Collection & Selling | 153 | 1079900 | 5242 |
| Trade | 1 | 3600 | 128 |
| Cottage Industry | 3 | 44000 | 677 |
| Art & Craft | 1 | 4000 | 61 |
| Service | 2 | 384000 | 5908 |
| Trained (Technical) Worker /Artisan | 2 | 27000 | 415 |
| Daily Wage/Ag. Wage | 199 | 2837700 | 13775 |
| Pension/Remittance | 42 | 189100 | 1068 |
| Other Source | 1 | 7200 | 267 |
| All | 206 | 5,139,100 | 2,4947 |

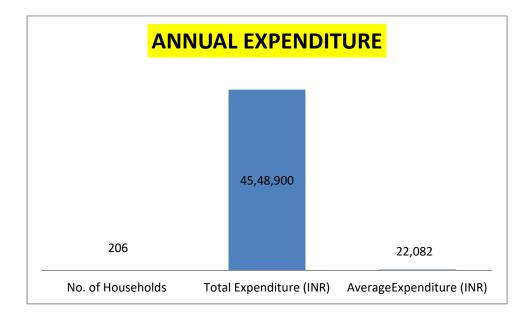
Table-2.11Annual Income



On an average annually each PaudiBhuyan household spends more on food consumption (Rs. 15345/-) followed by household assets (Rs. 3185/-),clothing(Rs. 2567/-), and health (1797/-). The average annual expenditure of a PaudiBhuyan family comes to Rs 22,082/-.Table and its corresponding graph below shows annual expenditure pattern of the Paudi Bhuyan households in 10 villages uncovered by the Micro Project.

| Items | No. of Households | Total Expenditure (INR) | AverageExpen diture (INR) |
|-----------------------------|----------------------|-------------------------------|------------------------------|
| Food | 204 | 3161100 | 15345 |
| Clothing | 210 | 530600 | 2576 |
| Education | 47 | 84100 | 433 |
| Health | 172 | 370300 | 1797 |
| Social/ Religious Functions | 36 | 50500 | 417 |
| HH Assets | 47 | 86000 | 3185 |
| House Repair | 46 | 195600 | 1008 |
| Agri/Business Investment | 27 | 30700 | 379 |
| Repayment of loan | 4 | 18000 | 486 |
| Legal Cases | 3 | 7000 | 875 |
| Others | 1 | 15000 | 231 |
| All | 206 | 4,548,900 | 22,082 |

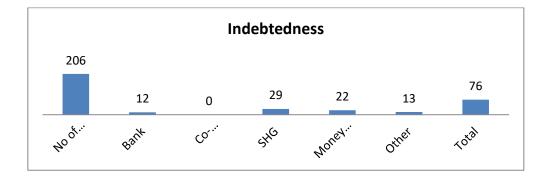
Table-2.12Annual Expenditure Pattern



2.15.4.9 Indebtedness

Out of 206 households, 76 households are found indebted. Their indebted amount is Rs. 9.34 lakh. Their average loan amounts to Rs. 12,289/- per household. Among 76 indebted households, 41(53.95 %) households borrowed from institutional source (12 households from bank& 29 from SHGs) and 35(46.05 %) households from private source (22 from money lenders and 13 from relatives).Though the PaudiBhuyan lives a hand to mouth life, indebtedness is also found among them to meet socio-religious expenditures. Table below and its corresponding graph showtheir status of indebtedness.

| | Table-2.13 Indebtedness | | | | | | | | | |
|-----------------|----------------------------|------------------|--------------|------------------|---------------------|-----------|--|--|--|--|
| No. of HHs | | | Source of In | debtedness | | | | | | |
| | Institutional Private | | | | | | | | | |
| | Bank | Co- operative | SHG | Money Lenders | Relatives/ Other | Total | | | | |
| 206 | 12 | 00 | 29 | 22 | 13 | 76 | | | | |
| Amount (INR) | 1.91 lakh | - | 4.23 lakh | 1.77 lakh | 1.43 | 9.34 lakh | | | | |



2. 15.5 Govt. Programmes & Schemes availed

Out of 206 households,69 have availed Antodaya/15 IAY,10 Pensions and 3 Gas facilities under different Govt. Programmes & Schemes. Table below shows their status of availing different Govt. Programmes.

Table-2.14Govt. Programs & Schemes

| No. of | | No. | | | | |
|--------|-----|------|-----|---------|---|----|
| HHs | IAY | BKKY | Gas | Pension | | |
| 206 | 15 | 0 | 0 | 69 | 3 | 10 |

2. 15.6 ExistingVillage Infrastructure Facilities:

| Existing Infrastructure Facilities at Village | | | | | | | | | | |
|---|-----------------------------|----------------------------|------------------------------------|----------------------------------|----------------------------|--------|--|--|--|--|
| No of Village(s) / Hamlets(s) | Revenue land (in Ac.) | Forest land (in Ac.) | Irrigation facility (in Ac.) | Electrification / Solar Light | Safe Drinkin g Water | School | | | | |
| Ι | II | III | IV | V | VI | VII | | | | |
| 10 | 966.3 | 70.16 | 202.93 | 5 | 7 | 9 | | | | |

Table -2.15 below shows the existing infrastructure facilities at 46 surveyed villages.

Table-2.15

Cont.

| Anganwadi Center | Health Centre | Gyan- mandir | Motor- able Road | Shop | Market Centre | Comm- unity House | Art & Craft | Dance Troupe |
|---------------------|------------------|-----------------|------------------------|------|------------------|-------------------------|----------------|-----------------|
| VIII | IX | X | XI | XII | XIII | XIV | XV | XVI |
| 9 | NA | NA | NA | NA | NA | NA | NA | NA |

- The survey reveals that out of 10 villages, 5 Villages have been facilitated with • electricity/solar light, 7 villages have safe drinking water source, 9 villages each have Schools and Anganwadi centre.
- None of the villages have facilities, like Motor able Roads, Health Center, Market Center, Gyanmandir, Community House, Shops, Art and Craft Centerand any dance troupes.

2. 15.7Major Problems faced by the PVTG:

- Heath: Endemic malaria, skin disease, teeth decay, and malnutrition are the main health hazards. Medical facility are not available in PBDA hill area.
- Education: The rate of literacy is less than the state average. The enrolment is very low. Absenteeism • is profound mostly due to hardship in reaching schools passing through difficult terrain and inadequacy in educational establishments.
- Housing:- The Kutcha houseslack ventilation. The houses are not strong and are susceptible to weather • depredation.
- Connectivity:- All the habitations have not been covered under all-weather road, which poses as • hindrance to rapid all round development.
- **Agricultural Practice: -**• Irrigation facility is not adequately available resulting in drought like situation. Method of cultivation is primitive and very far from advanced technology.
- Income Generation: The PaudiBhuiyan populations are habitants of the Forest Area. Hence, they • mostly depend on MFP produce for their livelihood. They follow a very primitive means of agriculture. Market linkages & communication is a pressing problem leading to exploitation and distress selling.

- **Culture:** The present modern day culture has a strong impact on the PVTG population which is eroding their individual specific culture.
- **Ecology**: The Climate is rapidly undergoing change due to gradual loss of forest cover endangering their traditional dependency on forest produce.

2.15.8Need Assessments & Development priorities for the Paudi Bhuyan PVTG:

- Education: Establishment of Nursery schools for boys and girls for promoting preprimary education in certain village having more than 20 households. Enrollment of all school-going age children in the Educational complex. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- **Irrigation**: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- **Conservation of Culture**: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc. by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply to all households.
- **Housing:** Construction of houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on National Health Insurance Scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, separate mahilasabha meeting to spread health awareness, creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Agriculture: Conservation of traditional bio-farming, supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipment, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Black piper, Pomegranate etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, capacity building and skill up gradation, Exposure visits, massive cashew nut plantation, Agricultural activities both Paddy, and non-paddy with vegetable cultivation, pulses, oil seeds animal husbandry like Goatry, poultry, fishing (Net & Boat) are the main source of income needs special attention to generate more income. Setting up of a Minor Forest Produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths, both male and females and exposure visit in the state and outside state is required.
- Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana.

2.15.9 Abstract of Survey Findings:

2.15.9.1Profile of PaudiBhuyanat a Glance

| Table-2.16 |
|---|
| Profile of PaudiBhuyanPVTGin PBDA Jamardihi, Anugul District (Micro Project), |
| At a Glance |

| Sl. | Particulars | At a Gia | Magnitude | | |
|-----|---------------------------|-------------|------------------------------|--|--|
| No | i ui ticului s | | | | |
| 1 | Name of the District | | Angul | | |
| 2 | Name of the Blocks | | Pallahara | | |
| 3 | No./Names of GPs | | 3, Jharbeadh, Namposi, Saida | | |
| 4 | No. of Villages | | 10 | | |
| 5 | No. of HHs | | 206 | | |
| 6 | No. of Female-headed HI | łs | 33 | | |
| 7 | Average size of Household | d | 3 | | |
| 8 | 0 | Total | 672 | | |
| | Population | Male | 353 | | |
| | | Female | 319 | | |
| 9 | Sex-ratio | 1 | 903 | | |
| 10 | | Total | 223 (33.18%) | | |
| | Literacy | Male | 123(34.84%) | | |
| | | Female | 100(31.35%) | | |
| 11 | Own Houses | | 213 | | |
| 12 | Pucca House | | 43 | | |
| 13 | Work Force | | 449 | | |
| 14 | Tube well Water Source | | 137 | | |
| 15 | Individual Household Toil | lets | NA | | |
| 16 | Household Electricity Fac | ility | 119 | | |
| 17 | Homestead Land | - | 70 | | |
| 18 | Agriculture Land | | 152 | | |
| 19 | Forest Land | | 3 | | |
| 20 | Average Size of Landhold | ings | NA | | |
| 21 | Primary Source of Income | ; | Daily wage/Agricultural | | |
| | | | Wage,Horticulture | | |
| 22 | Average Annual Income (| in Rs) | 24,947/- | | |
| 23 | Average Annual Expendit | ure (in Rs) | 22,082/- | | |
| 24 | No. of Families Indebted | | 76 | | |
| 25 | Average Loan Amount(in | Rs) | 12,289/- | | |
| 26 | Adhar Card | | NA | | |
| 27 | Voter-ID | | NA | | |
| 28 | Ration Card(Antodaya, PI | DS) | 69 | | |
| 29 | Health Card | | NA | | |
| 30 | Job Card | | NA | | |
| 31 | Bank Passbook | | NA | | |
| 32 | Pension(OAP + WP + MP | 'Y) | 10 | | |

| 33 | BPL | NA |
|----|---------|----|
| 34 | BKKY | 0 |
| 35 | Housing | 15 |

2.15.9.2 Total HHs & population of PaudiBhuyan (Existing and outside villages of MP areas)

| PBDA MP | Name of District | Name of Block/ | No of GP | No of Villages/ | Total no. of | PVTG Population | | | |
|------------|---------------------|-------------------|-------------|--------------------|-----------------|------------------------|--------|-------|--|
| | | Taluk | | Hamlets | HHs | Male | Female | Total | |
| *Existing | Angul | Pallhara | 4 | 26 | 1119 | 3274 | 3232 | 6506 | |
| ** Outside | Angul | Pallhara | 4 | 10 | 206 | 353 | 319 | 672 | |
| Total | Angul | Pallhara | 7 | 36 | 1325 | 3627 | 3551 | 7178 | |

Table-2.17 ABSTRACT

(Source: *CCD Survey, 2015 & ** Baseline Survey by SCSTRTI, 2018)

2.15.10 Conclusion& Suggestions:

The PaudiBhuyan (PVTG) population of 6560 in 26 villages from 4 GPs in Pallhara block covered by the Micro Project, PaudiBhuyanDevelopment Agency, Jamardihi, Anugul district have identified their own community people in 10 more villages of 4 GPs with PaudiBhuyan population numbering 672 in Palhara Block of Anugul district.

The total Paudi Bhuyan population of 26 existing villages covered by the Micro Project (as per CCD Survey, 2015) and 10 villages outside area of Micro Project (as per Baseline Survey, 2018) is 7,178 with 1325 households in 36 villages of 7 GPs of pallhara block in Angul district of Odisha.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the PaudiBhuyanpeople of both the groups of villages are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed Paudi Bhuyan people confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, thesePaudi Bhuyan villages were left out while formation of Micro Project for development of PaudiBhuyanPVTG. Thus the PaudiBhuyanPVTG people living in these 10villages have been deprived of receiving the benefits of the Central Government Schemes of development of PVTGs.

Therefore, it is suggested that:

- The PaudiBhuyanPVTG people living in these PaudiBhuyanvillages may be recognized by Govt. of Odisha for their inclusion in the area of PBDA, Jamardihi, Anugul district.
- These PaudiBhuyanpeople may be covered under the Schemes PVTG development programmes of GOI like Central Sector scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them for their total development.
- Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire PaudiBhuayan PVTG population of 7178 with 1325 households in 36 villages of 7 GPs in PallaharaaBlock of Angul district, Odisha.

2.16 PaudiBhuinya PVTG in Banspal Block of Keonjher District

Govt. of Odisha has established three Micro Projects namely PaudiBhuyan Development Agency (PBDA) at Khuntagaon, Sundergada District, at Jamadihi, Anugul district in the year 1978-79 and at RugudaKudar, Barkote, Deogarh District in the year 1993-94 for total development of the PaudiBhuyan PVTG. It is reported that there are 40 more villages in 11 GPs with PaudiBhuyan households found outside the Micro Projects, PBDA, Khuntagaon, Sundergada district and Jamardihi, Anuguldistrict for inclusion under the scheme of PVTG development programme. Besides, PaudiBhuyan households are also found in 125 villages in 21 GPs in Banspal Area of Keonjhar District for inclusion under the scheme of PVTG development programme. A Baseline survey among the PaudiBhuyan households of 125 villages has been madeseparately to ascertain their PVTG status. The following are the findings of the survey.

2.16.1 Distinguished Features of PaudiBhuinyaPVTG:

The Paudi Bhuyan is a hill dwelling section of the Bhuyan tribe. They inhabit in the Bhuyan*Pirhas* of Keonjhar, Sundargarh, DeogarhandDhenkanal districts. They use Odia as their mother tongue. They are Shifting cultivators and also depend on forest produce. They have Youth Dormitory and Community Centre '*Darbar*' in the village. Their corporate body of traditional village council still effective. They are known for their special *Changu* dance.



2.16.2 Composition of PaudiBhuinya households& population:

The PaudiBhuinya PVTG are residing in 125 villages in 21 GPs of BanspalBlock. These PaudiBhuinyavillages are located in the adjoining areas and found outside (uncovered) villages of JDA, Banspal, Keonjher District. There are 9663 PaudiBhuinya households, including 1351 female headed households, with a total population of 42,590 persons. Their family size is 4. The survey shows afavourable sex ratio with more number of females among the PaudiBhuinyacommunity. The Sex ratio of the community is 1011females per 1000 males. Tables

2.1 and 2.2 below show composition of Paudi Bhuyan PVTG households and population, family size and sex ratio in Keonjher District.

| SL. | District | Block | GP | Village/Hamlet | No.of | | Population | |
|-----|----------|---------|-------------|-------------------------------|-------|-------|------------|-------|
| No. | | | | | Hhs | Males | Females | Total |
| 1 | Keonjhar | Banspal | Banspal | Sapakanta | 83 | 189 | 194 | 383 |
| 2 | Keonjhar | Banspal | Banspal | Tola | 42 | 107 | 93 | 200 |
| 3 | Keonjhar | Banspal | Banspal | Sankarai | 101 | 102 | 130 | 232 |
| 4 | Keonjhar | Banspal | Banspal | Totadihi | 44 | 50 | 55 | 105 |
| 5 | Keonjhar | Banspal | Banspal | Banspal (Gaonsahi&Meisahi) | 300 | 508 | 477 | 985 |
| 6 | Keonjhar | Banspal | Banspal | Baraguda | 121 | 273 | 247 | 520 |
| 7 | Keonjhar | Banspal | Barahgarh | Hatisila | 27 | 56 | 65 | 121 |
| 8 | Keonjhar | Banspal | Barahgarh | Jamudiha | 111 | 231 | 212 | 443 |
| 9 | Keonjhar | Banspal | Bayakumutia | Bayakumutia | 190 | 412 | 445 | 857 |
| 10 | Keonjhar | Banspal | Bayakumutia | Bayapandadhar | 43 | 93 | 96 | 189 |
| 11 | Keonjhar | Banspal | Bayakumutia | Kelasahi | 17 | 48 | 37 | 85 |
| 12 | Keonjhar | Banspal | Bayakumutia | Mundula | 54 | 118 | 142 | 260 |
| 13 | Keonjhar | Banspal | Bayakumutia | Podadiha | 29 | 80 | 71 | 151 |
| 14 | Keonjhar | Banspal | Bayakumutia | Talakaipur | 77 | 174 | 205 | 379 |
| 15 | Keonjhar | Banspal | Bayakumutia | Tunkulasahi | 47 | 125 | 121 | 246 |
| 16 | Keonjhar | Banspal | Fulajhar | Balibeda | 8 | 12 | 18 | 30 |
| 17 | Keonjhar | Banspal | Fulajhar | Dhaladihi | 84 | 176 | 189 | 365 |
| 18 | Keonjhar | Banspal | Fulajhar | Fulajhar | 108 | 252 | 263 | 515 |
| 19 | Keonjhar | Banspal | Fulajhar | Itapokhari | 67 | 169 | 168 | 337 |
| 20 | Keonjhar | Banspal | Fulajhar | Kendughati | 82 | 177 | 188 | 365 |
| 21 | Keonjhar | Banspal | Fulajhar | Patapani | 34 | 94 | 92 | 186 |
| 22 | Keonjhar | Banspal | Fulajhar | Sankari | 72 | 166 | 167 | 333 |
| 23 | Keonjhar | Banspal | Fulajhar | Uchumadihi | 80 | 170 | 184 | 354 |
| 24 | Keonjhar | Banspal | Gonasika | Sikulapada | 153 | 362 | 358 | 720 |
| 25 | Keonjhar | Banspal | Gonasika | Gonasika | 20 | 20 | 31 | 51 |
| 26 | Keonjhar | Banspal | Gonasika | UparRaidiha | 14 | 15 | 20 | 35 |
| 27 | Keonjhar | Banspal | Gonasika | Tala Baitarani | 10 | 12 | 13 | 25 |
| 28 | Keonjhar | Banspal | Gonasika | Jantari | 10 | 10 | 13 | 23 |
| 29 | Keonjhar | Banspal | Jatra | Adala | 117 | 307 | 296 | 603 |
| 30 | Keonjhar | Banspal | Jatra | Badakula | 103 | 253 | 240 | 493 |
| 31 | Keonjhar | Banspal | Jatra | Dhanagadi | 205 | 564 | 590 | 1154 |
| 32 | Keonjhar | Banspal | Jatra | Jatra | 150 | 366 | 385 | 751 |
| 33 | Keonjhar | Banspal | Kadakala | Kadakala | 61 | 152 | 134 | 286 |
| 34 | Keonjhar | Banspal | Kadakala | Tiribo | 43 | 76 | 81 | 157 |
| 35 | Keonjhar | Banspal | Kadokola | Luhakala | 55 | 200 | 174 | 374 |
| 36 | Keonjhar | Banspal | Kadokola | Talakadokola | 186 | 300 | 351 | 651 |

 Table-2.1

 Composition of PaudiBhuinyaPVTG households, population in Banspal Block of KeonjherDistrict

| 27 | Keonjhar | D 1 | | D 1 1 1 | 01 | 2.4 | 27 | (1 |
|----------|--|---------|------------------------|--------------------------|-----------|-----|------------|------|
| 37 | Keonjhar | Banspal | Kalanda(Kha) | Badakudar | 21 | 34 | 27 | 61 |
| 38 | Keonjhar | Banspal | Kalanda(Kha) | Kalanda(Ka) | 4 | 2 | 6 | 8 |
| 39 | ĩ | Banspal | Kalanda(Kha) | Panasasahi | 52 | 99 | 99 | 198 |
| 40 | Keonjhar | Banspal | KalandaKha) | Panasuya | 179 | 348 | 400 | 748 |
| 41 | Keonjhar | Banspal | Kalanda(Kha) | Talasahi | 79 | 162 | 155 | 317 |
| 42 | Keonjhar | Banspal | Kalanda(Kha) | TentoSahi | 65 | 140 | 128 | 268 |
| 43 | Keonjhar | Banspal | Karangadihi | Anasuan | 82 | 165 | 184 | 349 |
| 44 | Keonjhar | Banspal | Karangadihi | BhuyaBaitarini | 62 | 133 | 140 | 273 |
| 45 | Keonjhar | Banspal | Karangadihi | Karangadihi | 131 | 257 | 289 | 546 |
| 46 | Keonjhar | Banspal | Karangadihi | Langipada | 50 | 109 | 125 | 234 |
| 47 | Keonjhar | Banspal | Karangadihi | Lata | 101 | 206 | 204 | 410 |
| 48 | Keonjhar | Banspal | Karangadihi | Tantadihi | 56 | 114 | 112 | 226 |
| 49 | Keonjhar | Banspal | Karangadihi | Temera | 57 | 116 | 95 | 211 |
| 50 | Keonjhar | Banspal | Karangadihi | Talatangarpada | 54 | 144 | 109 | 253 |
| 51 | Keonjhar | Banspal | Karangadihi | Tangarpada | 44 | 92 | 79 | 171 |
| 52 | Keonjhar | Banspal | Krangadihi | Tentulikhuti | 73 | 202 | 177 | 379 |
| 53 | Keonjhar | Banspal | Kodipasara | Duarasuni | 3 | 5 | 8 | 13 |
| 54 | Keonjhar | Banspal | Kuanra | Kuanra | 289 | 714 | 705 | 1419 |
| 55 | Keonjhar | Banspal | Kuanra | Sunajhari | 100 | 135 | 140 | 275 |
| 56 | Keonjhar | Banspal | Kuanra | Nipo | 113 | 257 | 227 | 484 |
| 57 | Keonjhar | Banspal | Kuanara | Talapada | 129 | 278 | 249 | 527 |
| 58 | Keonjhar | Banspal | Kumundi | Kumundi | 72 | 150 | 148 | 298 |
| 59 | Keonjhar | Banspal | Kumundi | UparJagar | 273 | 630 | 656 | 1286 |
| 60 | Keonjhar | Banspal | Kumundi | Urumunda | 80 | 276 | 208 | 484 |
| 61 | Keonjhar | Banspal | Kumundi | Varumunda | 26 | 90 | 74 | 164 |
| 62 | Keonjhar | Banspal | Nayakot | Ambadali | 63 | 139 | 148 | 287 |
| 63 | Keonjhar | Banspal | Nayakot | Bhejidihi | 37 | 86 | 80 | 166 |
| 64 | Keonjhar | Banspal | Nayakot | Bhejidihi (A) | 17 | 38 | 36 | 74 |
| 65 | Keonjhar | Banspal | Nayakot | Mayurdihi | 19 | 46 | 47 | 93 |
| 66 | Keonjhar | Banspal | Nayakot | Nayakot | 59 | 112 | 118 | 230 |
| 67 | Keonjhar | Banspal | Nayakot | Sagapali | 44 | 98 | 93 | 191 |
| 68 | Keonjhar | Banspal | Nayakot | Sudunga | 92 | 201 | 186 | 387 |
| 69 | Keonjhar | Banspal | Saharapur | Lungajhara | 143 | 353 | 347 | 700 |
| 70 | Keonjhar | Banspal | Saharapur | Kadakasada | 84 | 200 | 196 | 396 |
| 70 | Keonjhar | Banspal | Saharapur | Kasada | 87 | 200 | 215 | 437 |
| 72 | Keonjhar | Banspal | Saharapur | Khajurimundi | 07 | | 215 | 137 |
| , _ | | | | (BhuyanSahi) | 35 | 99 | 90 | 189 |
| 73 | Keonjhar | Banspal | Saharapur | Khuntakata | 36 | 98 | 103 | 201 |
| 74 | Keonjhar | Banspal | Saharapur | PadaKasada | 71 | 199 | 217 | 416 |
| 75 | Keonjhar | Banspal | Saharapur | Rugudikasada | 57 | 145 | 143 | 288 |
| 76 | Keonjhar | Banspal | Saharapur | Saharpur | 102 | 207 | 229 | 436 |
| 77 | Keonjhar | | Singhpur | Barakala | 19 | | 33 | 65 |
| | Keonjhar | · ^ | | | | | | 369 |
| | Keonjhar | · · · | | | | | | 318 |
| 75 76 | Keonjhar Keonjhar Keonjhar Keonjhar | Banspal | Saharapur Saharapur | Rugudikasada Saharpur | 57 102 | 145 | 143 229 | |

| 80 | Keonjhar | Banspal | Singhpur | Jamuriposhi | 16 | 36 | 34 | 70 |
|-----|----------|---------|--------------|----------------------------|-----|-----|-----|-----|
| 81 | Keonjhar | Banspal | Singhpur | Kadadiha | 25 | 45 | 52 | 97 |
| 82 | Keonjhar | Banspal | Singhpur | Kushakala | 234 | 481 | 478 | 959 |
| 83 | Keonjhar | Banspal | Singhpur | SinghpuR (Kha) | 202 | 390 | 396 | 786 |
| 84 | Keonjhar | Banspal | Singhpur | TalaBarada | 53 | 87 | 102 | 189 |
| 85 | Keonjhar | Banspal | Singhpur | UpparBarada | 38 | 76 | 78 | 154 |
| 86 | Keonjhar | Banspal | Suakati | Danla | 228 | 412 | 442 | 854 |
| 87 | Keonjhar | Banspal | Suakati | Lunaghar | 67 | 145 | 149 | 294 |
| 88 | Keonjhar | Banspal | Suakati | Patribadi | 23 | 41 | 43 | 84 |
| 89 | Keonjhar | Banspal | Suakati | Suakati | 78 | 137 | 136 | 273 |
| 90 | Keonjhar | Banspal | Suakati | Tentuli | 69 | 158 | 161 | 319 |
| 91 | Keonjhar | Banspal | Suakati | TentuliTungadishi | 34 | 67 | 81 | 148 |
| 92 | Keonjhar | Banspal | Suakati | Tungurudiha | 18 | 40 | 48 | 88 |
| 93 | Keonjhar | Banspal | Talachampei | Gopinathpur | 29 | 55 | 67 | 122 |
| 94 | Keonjhar | Banspal | Talachampei | Sarukudar | 57 | 110 | 110 | 220 |
| 95 | Keonjhar | Banspal | Talachampei | Tentuli | 8 | 17 | 16 | 33 |
| 96 | Keonjhar | Banspal | Talakadakala | Talakadakala | 125 | 246 | 297 | 543 |
| 97 | Keonjhar | Banspal | Talakainsari | Ambadahara | 157 | 345 | 326 | 671 |
| 98 | Keonjhar | Banspal | Talakainsari | Ichinda | 44 | 110 | 102 | 212 |
| 99 | Keonjhar | Banspal | Talakainsari | Medinipur | 15 | 41 | 26 | 67 |
| 100 | Keonjhar | Banspal | Talakainsari | Nitigotha | 50 | 59 | 67 | 126 |
| 101 | Keonjhar | Banspal | Talakainsari | Talakainsari | 35 | 71 | 75 | 146 |
| 102 | Keonjhar | Banspal | Tana | TalaErida | 126 | 319 | 336 | 655 |
| 103 | Keonjhar | Banspal | Tana | Imiri | 40 | 103 | 95 | 198 |
| 104 | Keonjhar | Banspal | Tana | Gobindapur | 36 | 75 | 92 | 167 |
| 105 | Keonjhar | Banspal | Tana | Mundatopa | 33 | 71 | 82 | 153 |
| 106 | Keonjhar | Banspal | Tana | Tana | 122 | 291 | 299 | 590 |
| 107 | Keonjhar | Banspal | Tana | UpparGundula | 116 | 311 | 293 | 604 |
| 108 | Keonjhar | Banspal | Tana | TalaGundula | 119 | 276 | 298 | 574 |
| 109 | Keonjhar | Banspal | Tana | Benidihi | 176 | 430 | 384 | 814 |
| 110 | Keonjhar | Banspal | Taramakanta | Gopapur | 72 | 119 | 136 | 255 |
| 111 | Keonjhar | Banspal | Taramakanta | UparaBirikala | 76 | 169 | 167 | 336 |
| 112 | Keonjhar | Banspal | Taramakanta | TalaBirikala | 55 | 124 | 132 | 256 |
| 113 | Keonjhar | Banspal | Taramakanta | Champajhara | 59 | 139 | 143 | 282 |
| 114 | Keonjhar | Banspal | Tarmakanta | Sagapada | 44 | 56 | 76 | 132 |
| 115 | Keonjhar | Banspal | Tarmakanta | Taramakanta Balrayi (H) | 68 | 88 | 112 | 200 |
| 116 | Keonjhar | Banspal | UpparRaigoda | Amuni | 60 | 129 | 143 | 272 |
| 117 | Keonjhar | Banspal | UpparRaigoda | Anra | 13 | 29 | 18 | 47 |
| 118 | Keonjhar | Banspal | UpparRaigoda | Bininda | 62 | 134 | 153 | 287 |
| 119 | Keonjhar | Banspal | UpparRaigoda | Dudhapasi | 2 | 5 | 7 | 12 |
| 120 | Keonjhar | Banspal | UpparRaigoda | Jaladihi | 74 | 174 | 152 | 326 |
| 121 | Keonjhar | Banspal | UpparRaigoda | Komgaon | 88 | 199 | 245 | 444 |
| 122 | Keonjhar | Banspal | UpparRaigoda | Podadihi | 77 | 201 | 189 | 390 |

| 123 | Keonjhar | Banspal | UpparRaigoda | Raigoda | 160 | 398 | 404 | 802 |
|-------|----------|---------|--------------|--------------|------|-------|-------|-------|
| 124 | Keonjhar | Banspal | UpparRaigoda | Sankarapasi | 48 | 125 | 113 | 238 |
| 125 | Keonjhar | Banspal | UpparRaigoda | UpparRaigoda | 56 | 146 | 146 | 292 |
| Total | Keonjhar | Banspal | 21 | 125 | 9663 | 21170 | 21420 | 42590 |
| | | | | | | | | |

(Baseline Survey by SCSTRTI, 2018)

| | Gender wise PaudiBhuinya households,Family Size and Sex Ratio | | | | | | | | |
|----------|---|----------------|---------------|--------|-----------|--|--|--|--|
| Total | Nos. of Male | Nos. of Female | Total nos. of | Family | Sex Ratio | | | | |
| nos. of | Headed | Headed | Households | Size | | | | | |
| Villages | Households | Households | | | | | | | |
| 125 | 8312 | 1351 | 9663 | 4 | 1011 | | | | |

Table 2.2

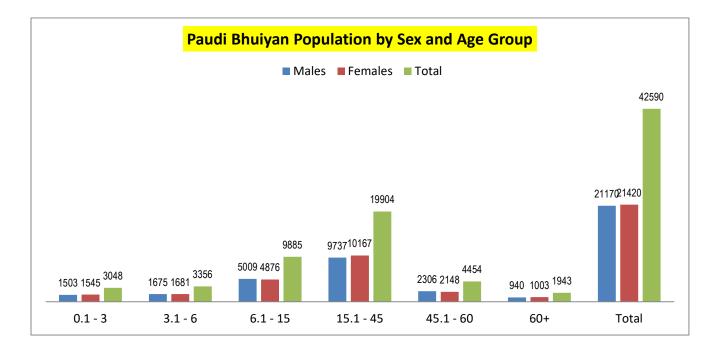
2.16.3 Age group& sex wise distribution of PaudiBhuinya population

Out of total PaudiBhuinyapopulation of 42,590, the population range between 0.1 and 15 years, the number of girls(8102) is less than that of the boys (8187), not showing a favourable sex ratio. There are 1943 senior citizens among the PaudiBhuinyapeople of the villages. While 3356 children in the age group of 3.1 - 06 years are entitled for pre-school education and supplementary nutrition at Anganwadi, 9885 children in the age group 6.1 - 15 years deserve school education. Table below shows PaudiBhuinyapopulation structure by sex and age group in 125 villages of Banspal Block in Keonjher District.

| Age Group | PaudiBhuiyanPopulation | | | | |
|-----------|------------------------|---------|-------|--|--|
| | Males | Females | Total | | |
| 0.1 - 3 | 1503 | 1545 | 3048 | | |
| 3.1 - 6 | 1675 | 1681 | 3356 | | |
| 6.1 - 15 | 5009 | 4876 | 9885 | | |
| 15.1 - 45 | 9737 | 10167 | 19904 | | |
| 45.1 - 60 | 2306 | 2148 | 4454 | | |
| 60+ | 940 | 1003 | 1943 | | |
| Total | 21170 | 21420 | 42590 | | |

Table-2.3Distribution of PaudiBhuiyanPopulation by Sex and Age Group

(Baseline Survey by SCSTRTI, 2018)



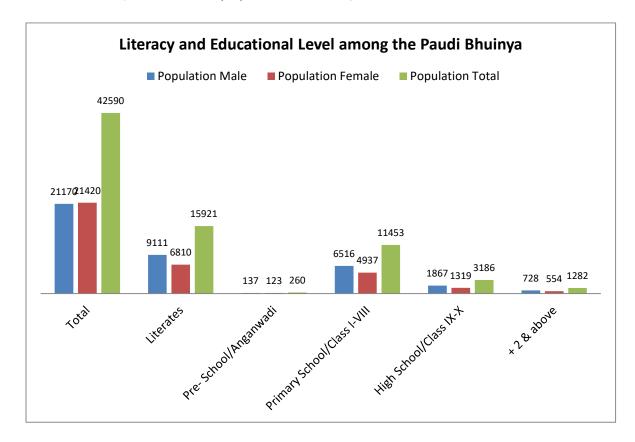
2.16.4 Socio-economic profiles of PaudiBhuinya PVTG found in the uncovered villages outside, Banspal, Keonjher District (Baseline Survey by SCSTRTI, 2018).

2.16.4.1 Level of Literacy and Educational Standard:

Among the PaudiBhuinya, literacy is levelled at 37.38 %. Their male literacy is 43.04 % and female literacy is 31.79 %.Out of 15921 PaudiBhuinyaliterate people, 11453 (71.93 %), 3186 (20.02 %) and 1282 (8.05 %) studied up to Primary School, High School and + 2 and above level, respectively. In the age group of 03 – 06 years, 260 children are enrolled in the Anganwadi Centre and enjoying supplementary nutritious food and pre-primary education. A total of 3096 children are yet to avail such facilities at Anganwadi.Table below shows literacy and educational level of PaudiBhuinyacommunityin125 villages outside the Micro Project.

| Literacy and Educational Level among the PaudiBhuinya | | | | | | |
|---|------------------|------------------|-------------------|--|--|--|
| Educational | Population | | | | | |
| Level | Male | Female | Total | | | |
| Total | 21170 | 21420 | 42590 | | | |
| Literates | 9111 (43.04%) | 6810 (31.79%) | 15921 (37.38%) | | | |
| Pre- School/ Anganwadi | 137 | 123 | 260 | | | |
| Primary School/ Class 1-VIII | 6516 | 4937 | 11453 (71.93%) | | | |
| High School/ Class IX - X | 1867 | 1319 | 3186 (20.02%) | | | |
| + 2 & above | 728 | 554 | 1282 (8.05%) | | | |

Table-2.4Literacy and Educational Level among the PaudiBhuinya

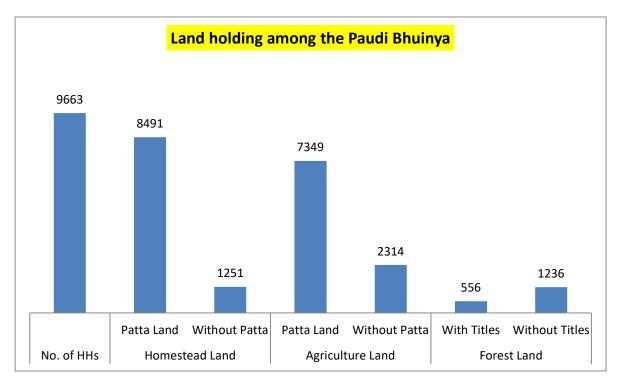


2.16.4.2 Land holdings

Out of 9663 PaudiBhuinyafamilies 8491 (87.87 %) have homestead land and 7349 (70.05 %) have agriculture land with patta and 556 (5.58 %) have forest land with titles. Besides, there are 1251(12.95%) families having homestead land and 2314 (23.94%) having agriculture land without patta and 1236(12.79%) families having forest land without titles. The lands occupied by the Paudi Bhuinya without patta or titles may be recorded in their names and land based development programmes for the PaudiBhuinya may be provided to them for cultivation and plantation purpose. Table below and its corresponding graph shows Land holding among the PaudiBhuinyain 125uncoveredvillages in Banspal area.

| | Land holding among the PaudiBhuinya | | | | | | | |
|--------|-------------------------------------|---------|------------------|---------|--------------------|---------|--|--|
| No. of | Homestead Land | | Agriculture Land | | Forest Land | | | |
| HHs | Patta | Without | Patta | Without | With | Without | | |
| | Land | Patta | Land | Patta | Titles | Titles | | |
| 9663 | 8491 | 1251 | 7349 | 2314 | 556 | 1236 | | |

Table-2.5

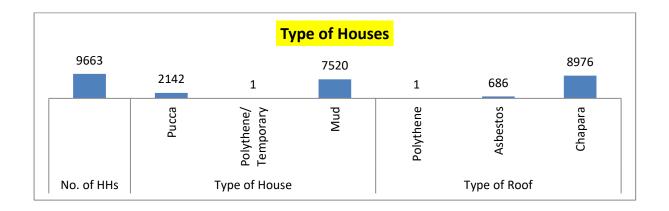


2.16.4.3Houses Type

Out of 9663 families, 2142 families have pucca houses, 7520 families reside in mud houses and one family live in temporary house. The roof of 686 houses have asbestos and 8976 houses thatched with chapara. Efforts should be made to provide pucca houses to all needy families. Table below and its corresponding graph shows the types of houses of Paudi Bhuinya.

Table-2.6

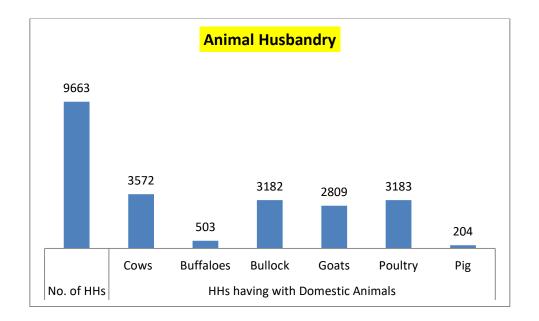
| | Type of Houses | | | | | | |
|--------|----------------|---------------------|------|-----------|--------------|---------|--|
| No. of | | Type of House | | | Type of Roof | | |
| HHs | Pucca | Polythene/Temporary | Mud | Polythene | Asbestos | Chapara | |
| 9663 | 2142 | 1 | 7520 | 1 | 686 | 8976 | |



2.16.4.4 Animal Husbandry

The animal resource of 9663 Paudi Bhuiyan households comprise of 3572 cows, 503 buffaloes, 3182 bullocks, 2809 goats, 3183 poultry and 204Pigs.Table below and its corresponding graph show the animal resource of Paudi Bhuinya.

| | | А | Table nimal Hu | - | | |
|--------|------|----------------------------------|-------------------|-------|---------|-----|
| No. of | | HHs having with Domestic Animals | | | | |
| HHs | Cows | Buffaloes | Bullock | Goats | Poultry | Pig |
| 9663 | 3572 | 503 | 3182 | 2809 | 3183 | 204 |



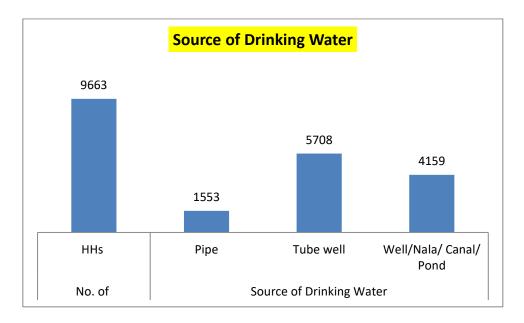
2.16.4.5Source of Drinking Water

Out of 9663PaudiBhuinya households, 7261 (75.14 %) households use safe drinking water (1553 from pipe and 5708 from tube well).The remaining 4159 (24.86 %)PaudiBhuinyahouseholdsdepend on source like Well/Nala/ Canal/ Pondfor drinking water.Table below and its corresponding graph shows the source of drinking waterof PaudiBhuinya.

Table-2.8 Source of Drinking Water

| No. of | Source of Drinking Water | | | | |
|--------|--------------------------|-----------|------------------------|--|--|
| HHs | Pipe | Tube well | Well/Nala/ Canal/ Pond | | |

| 9663 | 1553 | 5708 | 4159 |
|------|------|------|------|
| | | | |

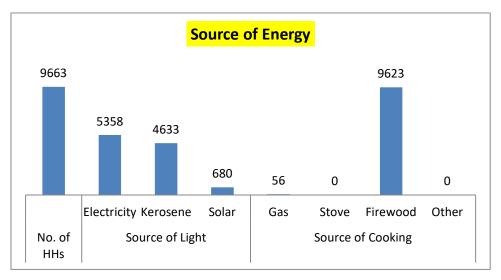


2.16.4.6Source of Energy

Out of 9663 PaudiBhuinyafamilies , 6038 (62.49 %) families use electricity and solar power and 4633(37.51 %) families use kerosene as source of light. Majority of PaudiBhuinyafamilies, i.e. 9623 (99.58 %) use firewood and only 56 (less than 1.00 %) families use gas for cooking purpose.Table below and its corresponding graph shows the source of energy of PaudiBhuinya.

Table-2.9 Source of Energy

| | | Soure | e or Energ | J | | | |
|------------|-----------------|----------|------------|-------------------|-------|----------|-------|
| No. of HHs | Source of Light | | | Source of Cooking | | | |
| | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other |
| 9663 | 5358 | 4633 | 680 | 56 | 0 | 9623 | 0 |



2.16.4.7Workforce, Occupation& Traditional Skill

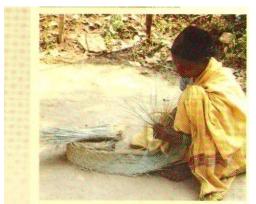
Out of total PaudiBhuinyapopulation of 42590, majority of the people numbering 24358(57.19 %) persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of female workers is 12315 (50.50 %) andmale workersare 12043 (49.50 %). A sound workforce among the PaudiBhuyanis an indication of availability of human resources and thus may be taken as a development index.



| | Work Force | | | | | |
|-----------|-------------------|------------------------|-------------------|--|--|--|
| Age | Pa | PaudiBhuyan Work Force | | | | |
| Group | Males | Females | Total | | | |
| 15.1 - 45 | 9737 | 10167 | 19904 | | | |
| 45.1 - 60 | 2306 | 2148 | 4454 | | | |
| Total | 12043 (49.50%) | 12315 (50.50%) | 24358 (57.19%) | | | |

| Table- | 2.10 |
|--------|------|
| Work | Form |

PaudiBhuyanTraditional Skills, Arts & Crafts



The PaudiBhuyanskilled craft persons do the following activities traditionally.

- ✤ Broomstick making
- ✤ Mat makingBasketry

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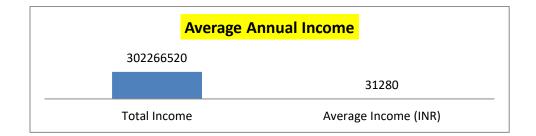
✤ Tussar rearing

2.16.4.8 Income & Expenditure Pattern

The PaudiBhuinyafamilies mostly derived their income from primary sources, like cultivation, wage/agricultural wage, animal husbandry and they supplement their income from NTFP collection & fire wood selling. Their average annual income is Rs.31, 280/- per household. Table below and its corresponding graph show the average annual income of PaudiBhuinya.

| Average Annual Income | | | | | |
|-------------------------------------|-----------|----------------------|--|--|--|
| Source | Total HHs | Average Income (INR) | | | |
| Agriculture / Horticulture | | | | | |
| Animal Husbandry | | | | | |
| Fishery | | | | | |
| NTFP Collection & Selling | | | | | |
| Trained (Technical) Worker /Artisan | 9663/- | 31280/- | | | |
| Daily Wage/Ag. Wage | | | | | |
| Pension/Remittance | | | | | |
| Other Source | | | | | |
| Total Income | | | | | |

Table-2.11Average Annual Income



The average annual expenditure of Paudi Bhuinya is Rs. 32,217/-.Table below and its corresponding graph showthe average annual expenditure of PaudiBhuinya.

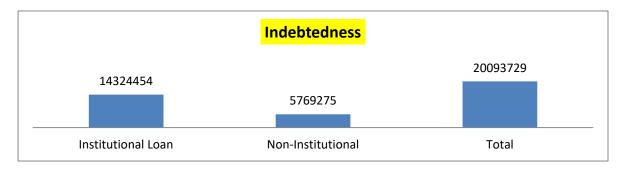
Table-2.12Annual Expenditure Pattern

| Item | Total HHs | Average Exp. (INR) | | | | |
|----------------------------|-------------------------------------|--------------------|--|--|--|--|
| Food | | | | | | |
| Clothing | | | | | | |
| Education | - | | | | | |
| Health | - | | | | | |
| Social/ Religious | - | | | | | |
| Functions | | | | | | |
| House Repair | 9663/- | 32,217/- | | | | |
| Purchase of Assets | - | | | | | |
| Other | - | | | | | |
| Total Expenditure | - | | | | | |
| Annual Expenditure Pattern | | | | | | |
| 313725 | | | | | | |
| | | | | | | |
| | 32,217 | | | | | |
| Total Exp | Total Exp. (INR) Average Exp. (INR) | | | | | |

2.16.4.9 Indebtedness

The average debt amount of PaudiBhuinyais Rs.2079/- (Rs. 1482/- from institutional and Rs.597/- from private source). Table below and its corresponding graph showstheir status of indebtedness.

| Table-2.13 Indebtedness | | | | | | | |
|----------------------------|-----------------------------|--------------------|-------------------|-------------|--|--|--|
| No. of | Source of Indebtedness(INR) | | | | | | |
| HHs | Indebted | Institutional Loan | Non-Institutional | Total | | | |
| 9663 | Total | 14324454.00 | 5769275.00 | 20093729.00 | | | |
| | Average | 1482/- | 597/- | 2079/- | | | |

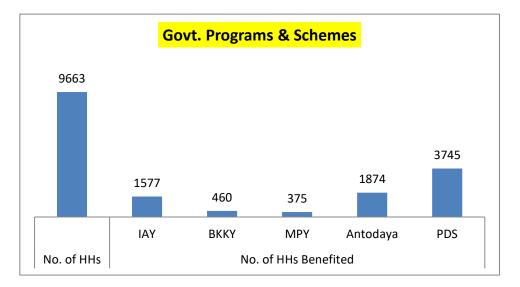


2. 16.5 Govt. Programs & Schemes availed :

Out of 9663 households, 1874 availed Antodaya, 3745 PDS, 375 MPY and 460 benefitted by BKKY and 1577 IAY under different Govt. Programs and Schemes. Table below and its corresponding graph showtheir status of availing differentGovt. Programs and Schemes.

| No. of | No. of HHs Benefited | | | | | | |
|--------|---------------------------|-----|-----|------|------|--|--|
| HHs | IAY BKKY MPY Antodaya PDS | | | | | | |
| 9663 | 1577 | 460 | 375 | 1874 | 3745 | | |

Table-2.14Govt. Programs & Schemes



2. 16.6 Existing Village Infrastructure Facilities

Table-2.15Existing Infrastructure Facilities at Village

| Name of Village(s) / Hamlets(s) | Revenue\ Land | FRA/ Land | Irrigation facility | Electrification / Solar Light | Drinking Water | School |
|---------------------------------------|------------------|--------------|------------------------|----------------------------------|-------------------|--------|
| Ι | Π | III | IV | V | VI | VII |
| 125 | 8491HHs | 556 HHs | NA | 96 | 97 | 73 |

| Anganwadi Center | Health Centre | Gyan- mandir | Motor- able Road | 32 S hop | Market Centre | Community House | | | |
|---------------------|------------------|-----------------|------------------------|-----------------|------------------|--------------------|--|--|--|
|---------------------|------------------|-----------------|------------------------|-----------------|------------------|--------------------|--|--|--|

| VIII | IX | X | XI | XII | XIII | XIV | XV | XVI |
|------|----|---|-----|-----|------|-----|----|-----|
| 96 | 9 | 0 | 120 | 15 | 12 | 13 | 5 | 6 |

- The survey reveals that out of 125 villages, 96 villages have been facilitated with electricity/solar light and Anganwadi Centers.
- Out of 125 villages, 97 villages have safe drinking water source and 73 villages have school, 120 villages have Motorable Roads and only 5 villageseach have Art, Craft Center, 9 villages have health center, 12 villages have market center.
- None of the villages have facility like Gyanmandir.

2.16.7 Major Problems faced by PaudiBhuinya PVTG:

- Health: Endemic Malaria, tooth decay, Skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is 37.38 %. But due to geographical barriers like hill steams, hill and forest between certain villages due to non- connectivity the absenteeism is very high particularly in rainy season. There is one specific educational complex for Girls where 250 students are residing and studying.
- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.
- Income Generation: PaudiBhuinya being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.16.8Need Assessments & Development priorities for the PaudiBhuinya PVTG:

- Education: Establishment of an educational complex for Boys and Gyanmandir for promoting pre primary education in certain village having more than 20 households. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.
- Housing: Construction of Houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, Separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Coffee, Black piper, Pineapple, Dalimba etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry, fishing (Net & Boat) are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units

with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.

• Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana.

2.16.9 Abstract of Survey Findings:

2.16.9.1Profile of PaudiBhuinyaat a Glance

Table-2.16 Profile of PaudiBhuinyaPVTGinBanspal Area, KeonjherDistrict At a Glance

| | At a Glance | | | | | | | | |
|-----|---------------------------|----------------|-------------------------------|--|--|--|--|--|--|
| Sl. | Particular | 5 | Magnitude | | | | | | |
| No | | | | | | | | | |
| 1 | Name of the District | | Keonjhar | | | | | | |
| 2 | Name of the Blocks | | Banspal | | | | | | |
| 3 | No./Names of GPs | | 21 | | | | | | |
| 4 | No. of Villages | | 125 | | | | | | |
| 5 | No. of HHs | | 9663 | | | | | | |
| 6 | No. of Female-headed I | HHs | 1351 | | | | | | |
| 7 | | Total | 42590 | | | | | | |
| | Population | Male | 21170 | | | | | | |
| | | Female | 21420 | | | | | | |
| 8 | Average size of Househ | old | 4 | | | | | | |
| 9 | Total | | 15921(37.38%) | | | | | | |
| | Literacy | Male | 9111 (43.04%) | | | | | | |
| | | Female | 6810 (31.79%) | | | | | | |
| 10 | Sex-ratio | | 1011 | | | | | | |
| 11 | Own Houses | | 9662 | | | | | | |
| 12 | Pucca House | | 2142 | | | | | | |
| 13 | Work Force | | 24358(57.19%) | | | | | | |
| 14 | Tube well Water Source | ; | 5708 | | | | | | |
| 15 | Individual Household T | oilets | NA | | | | | | |
| 16 | Household Electricity& | Solar | 6038 | | | | | | |
| | Facility | | | | | | | | |
| 17 | Homestead Land | | 8491Households | | | | | | |
| 18 | Agriculture Land | | 7349 Households | | | | | | |
| 19 | Forest Land | | 556 Households | | | | | | |
| 20 | Average Size of Landho | oldings | NA | | | | | | |
| 21 | Primary Source of Incor | ne | Daily Wage, Agricultural wage | | | | | | |
| 22 | Average Annual Income | e (in Rs) | 31,280/- | | | | | | |
| 23 | Average Annual Expendence | liture (in Rs) | 32,217/- | | | | | | |
| 24 | No. of Families Indebted | d | NA | | | | | | |
| 25 | Average Loan Amount(| in Rs) | 2079/- | | | | | | |

| 26 | Adhar Card | NA |
|----|-------------------------|------|
| 27 | Voter-ID | NA |
| 28 | Bank Passbook | NA |
| 29 | Ration Card | 5619 |
| 30 | Health Card | NA |
| 31 | Job Card | NA |
| 32 | Pension(OAP + WP + MPY) | 375 |
| 33 | BPL | NA |
| 34 | BKKY | 460 |
| 35 | Housing (IAY) | 1577 |

2.16.9.2Total HHs & population of PaudiBhuinya (Existing and outside areas of MP)

Table -2.17

| | | | | STRACT | | | | |
|------------------|---|-------------------|-------------|--------------------|-----------------|---------|----------|-------|
| Micro Project | Name of District | Name of Block/ | No of GP | No of Villages/ | Total no. of | PVT | G Popula | tion |
| | | Taluk | | Hamlets | HHs | Male | Female | Total |
| *Existing | r | There is no mic | ro-proje | ct for PaudiE | Bhuyan in | Banspal | Area | |
| **Outside | de Keonjhar Banspal 21 125 9663 21170 21420 42590 | | | | | | | |
| Total | Keonjhar | Banspal | 21 | 125 | 9663 | 21170 | 21420 | 42590 |

(Source: *CCD Plan Surveyby SCSTRTI, 2015 & **Baseline Survey by SCSTRTI, 2018)

2.16.10Conclusion& Suggestions:

The Baseline Survey has identified PaudiBhuyan PVTG in Banspal Block of the Keonjhar district. There is no Micro Project, for the development of the PaudiBhuyan PVTG' in Banspal Block of Keonjhar district so far.

A cursory look on the aforementioned survey findings reveals that the PaudiBhuyanpeople of Keonjhar district are an agricultural community, who are occupationally, linguistically and culturally, the same like that of the PaudiBhuyan people of Pallahara Block of Angul, Barkote block of Deogarh and Lahunipada block of Sundargarh districts, where they have been recognised as a PVTG. The PaudiBhuyanofKeonjhardistrict shares the same characteristic features, forest habitation, traditions and social customs and observes religious festivals and alsoobserve the principle of endogamy and other rites and rituals, with that of the PaudiBhuyanPVTG of Angul, Deogarh and Sundargarh districts of Odisha.

Further, the surveyed PaudiBhuyanpeople confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

During the Base line survey, it was found that there are as many as 9663PaudiBhuyan households in 125villages of 21 GPs of Bansal Block in Keonjhardistrict.Unfortunately, thesePaudiBhuyan people were left out while implementing PVTG development programmes. Thus, the PaudiBhuyanPVTG people living in the above said villages have been deprived of receiving the benefits of the Central Government Schemes for development of PVTGs.

There is one Micro Project namely JDA, Gonasika in Banspal block in Keonjhar district for development Juang PVTG. After identification of 102 more Juang villages with15309 population, it is suggested that this Micro Project will take care of all Juang PVTG population of Keonjhardistrict.

Therefore, it is suggested that fordevelopment of PaudiBhuyanPVTG people of Banspal Block in Keonjhar district, Govt. of Odisha may recognise them as PVTG and a new Micro Project namely PaudiBhuyan Development Agency, Banspal, Keonjhar may be established for the total development ofPaudiBhuyanPVTG people under the Schemes for PVTG development programmes of GoI, like Central Sector Scheme, CCD as well as the state Government programmes of Odisha for PVTG development programmes under OPELIP. The staffing pattern of the proposed Micro Project, Banspal may the same like that of the JDA, Gonasika, Keonjhar with a Special Officer as Head of Office andOne Governing Body of the Micro Project with Collector and District Magistrate, Keonjhar as Chairman.

2.17 PaudiBhuyan PVTG: Outside the Micro Project, PBDA, Khuntagaon, Sundargarh District

Govt. of Odisha has established one Micro Project namely PaudiBhuyan Development Agency (PBDA), Sundargarh District for the total development of the PaudiBhuyanPVTG residing in Sundargarhdistrict in the year 1978-79. This Micro Project covers population of PaudiBhuyan PVTG in 5 GPs and 22 villages of Lahunipada Block in Sundargarhdistrict. It is reported that there are 30 more villages with PaudiBhuyanhouseholds found outside the Micro Project, PBDA, Khuntagaon,Sundargarh district for inclusion under the scheme of PVTG development programme. A Baseline survey among thePaudiBhuyan households of these 30 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.17.1 Distinguished FeaturesofPaudiBhuyanPVTG

The PaudiBhuyan is a hill dwelling section of the Bhuyan tribe. They inhabit in the Bhuyan*Pirhas* of Keonjhar, Sundargarh, Deogarh and Dhenkanal districts. They use Odia as their mother tongue. They are shifting cultivators



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andalso depend on forest produce. They have youth dormitory and community centre '*Darbar*' in the village. Their corporate body oftraditional village council still effective. They are known for their special *Changu* dance.

2.17.2 Composition of PaudiBhuyanhouseholds& population

The PaudiBhuyan PVTG people are residing in 30 villages in 7 GPs of Lahunipada Block. These PaudiBhuyanvillages are located in the adjoining areas and found outside (uncovered) villages of PBDA, Khuntagaon, SundargarhDistrict. There are 1045 PaudiBhuyan households, including 217 female headed households, with a total population of 3239 persons. Their family size is 4. The survey shows an unfavourable sex ratio with less number of females among the PaudiBhuyancommunity. The Sex ratio of the community is 957 females per 1000 males.Tables 2.1 and 2.2 below show the composition of PaudiBhuyan households, population, family size and sex ratio in the surveyed villages.

 Table 2.1

 Composition of PaudiBhuyan households, population in adjoining and outside (uncovered) villages of PBDA, Khuntagaon, Sundargarh district

| S.N. | Name of | Name of | Name of | Name of | Total | | iBhuyan I | |
|------|----------------------|-----------------|------------|----------------------|---------------|------|------------|------------------|
| | District District | Block/ Taluk | GP | Villages/ Hamlets | no. of HHs | Male | Population | |
| 1. | Sundargarh | | | | 40 | 69 | Female 69 | Total 138 |
| 2. | Sundargarh | | | Batagaon | - | | | |
| 3. | Sundargarh | | | Bhutuda | 33 | 56 | 65 | 121 |
| | 0 | - | | Kemsila | 34 | 51 | 49 | 100 |
| 4. | Sundargarh | - | Bhutuda | Lasi | 54 | 71 | 68 | 139 |
| 5. | Sundargarh | _ | | Raisuan | 35 | 49 | 48 | 97 |
| 6. | Sundargarh | | | Randa | 19 | 36 | 34 | 70 |
| 7. | Sundargarh | 8 | | Ranta | 49 | 92 | 71 | 163 |
| 8. | Sundargarh | Lahunipada | | Silguda | 5 | 8 | 10 | 18 |
| 9. | Sundargarh | ļiun | | Budhakhaman | 28 | 54 | 48 | 102 |
| 10. | Sundargarh | ah | | Daleisara | 141 | 212 | 183 | 395 |
| 11. | Sundargarh | | | Dhokamunda | 140 | 254 | 237 | 491 |
| 12. | Sundargarh | | Daleisara | Rengali | 9 | 16 | 16 | 32 |
| 13. | Sundargarh | | Khuntagaon | Bandhaberna | 7 | 9 | 10 | 19 |
| 14. | Sundargarh | | | Dhanijam | 4 | 7 | 3 | 10 |
| 15. | Sundargarh | | Kuliposh | Kuliposh | 43 | 52 | 59 | 111 |
| 16. | Sundargarh | | Mahulpada | Derula | 137 | 182 | 194 | 376 |
| 17. | Sundargarh | | | Keta | 12 | 24 | 20 | 44 |

| | | Lahunipada | 7 GPs | 30 Villages | 1045 | 1655 | 1584 | 3239 |
|-------|------------|------------|------------|----------------|------|------|------|------|
| Total | Sundargarh | | | | | | | |
| 30. | Sundargarh | | | Talbahali | 24 | 36 | 34 | 70 |
| 29. | Sundargarh | | | Landamunda | 3 | 2 | 6 | 8 |
| 28. | Sundargarh | | Talabahali | Khatiabhaghuni | 6 | 10 | 9 | 19 |
| 27. | Sundargarh | | | Raikela | 8 | 14 | 10 | 24 |
| 26. | Sundargarh | | | Nangalakata | 15 | 22 | 29 | 51 |
| 25. | Sundargarh | | Sasyakela | Damalu | 17 | 32 | 35 | 67 |
| 24. | Sundargarh | | Barsuaon | 16 | 25 | 22 | 47 | |
| 23. | Sundargarh | | | Tasada | 54 | 95 | 78 | 173 |
| 22. | Sundargarh | | | Mahulpada | 27 | 41 | 35 | 76 |
| 21. | Sundargarh | | | Kunu | 17 | 23 | 31 | 54 |
| 20. | Sundargarh | | | Kundula | 1 | 3 | 1 | 4 |
| 19. | Sundargarh | | | Kumundi | 40 | 69 | 67 | 136 |
| 18. | Sundargarh | | | Kiri | 27 | 41 | 43 | 84 |

(Baseline Survey by SCSTRTI, 2018)

Table 2.2Gender wise Household, Family Size and Sex Ratio

| Total Nos. of Villages | Nos. of Male Headed Household | Nos. of Female Headed Household | Nos. of Total House Hold | Family size | Sex Ratio |
|---------------------------|-------------------------------------|--|-----------------------------------|----------------|-----------|
| 30 | 828 | 217 | 1045 | 4 | 957 |

2.17.3 Age group & Sex wise distribution of PaudiBhuyan population

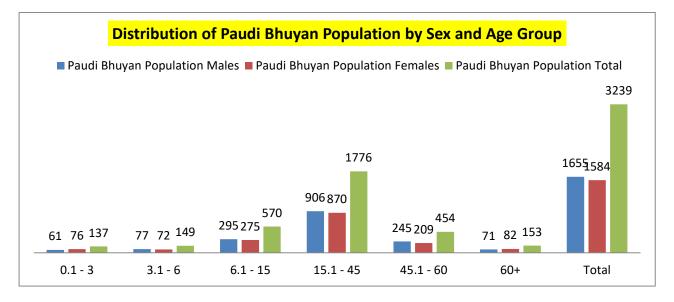
In the population range between 0.1 and 15 years, the number of girls (423) is less than that of the boys (433), not showing a favourable sex ratio. There are 153 senior citizens among the PaudiBhuyanpeople of the village. While 149 children in the age group of 3.1 - 06 years are entitled for preschool education and supplementary nutrition at Anganwadi, 570 children in the age group 6.1 - 15 years deserve school education. Table below and its corresponding graph show the PaudiBhuyanpopulation structure by sex and age group in the surveyed villages.

| | Table-2.3 | | | | | | |
|-----|-----------------|--|--|--|--|--|--|
| Dis | tribution of Pa | udiBhuyanPopulation by Sex and Age Group | | | | | |
| | A go Choun | DaudiDhuwanDanulation | | | | | |

| Age Group | PaudiBhuyanPopulation | | | | | |
|-----------|-----------------------|---------|-------|--|--|--|
| | Males | Females | Total | | | |
| 0.1 - 3 | 61 | 76 | 137 | | | |
| 3.1 - 6 | 77 | 72 | 149 | | | |
| 6.1 - 15 | 295 | 275 | 570 | | | |

| (Dagolino Cumon hu CCCTDTI 2010) | | | | | | |
|----------------------------------|------|------|------|--|--|--|
| Total | 1655 | 1584 | 3239 | | | |
| 60+ | 71 | 82 | 153 | | | |
| 45.1 - 60 | 245 | 209 | 454 | | | |
| 15.1 - 45 | 906 | 870 | 1776 | | | |

⁽Baseline Survey by SCSTRTI, 2018)



2.17.4 Socio-economic profiles of PaudiBhuyan PVTG found in the uncovered villages of PBDA, Khuntagaon, Sundergarh District (Baseline Survey by SCSTRTI, 2018).

2.17.4.1 Level of Literacy and Educational Standard

Among the PaudiBhuyan, the literacy is levelled at 26.68 %. Their male literacy is 33.05 % and female literacy is 20.03 %. Table below shows literacy and educational level of PaudiBhuyancommunityin 30 villages uncovered by the Micro Project.Out of 864 PaudiBhuyanliterate people, 589(68.17 %), 244 (28.24 %)and31 (3.59 %) studied up to Primary School, High School and + 2 level and above, respectively. In the age group of 03 – 06 years, 149 children are entitled to be enrolled in the Anganwadi Centre and to enjoy supplementary nutritious food and pre-primary education. Table below and its corresponding graph show the literacy and educational level among the PaudiBhuyanin the surveyed villages.

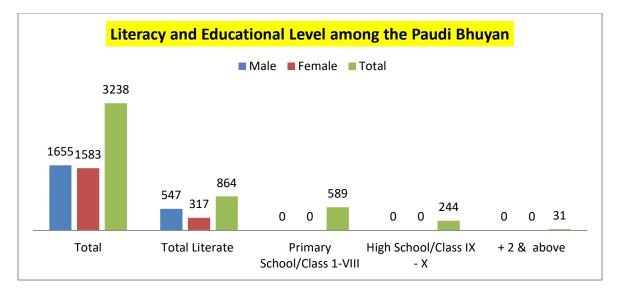
| Literacy and Educational Level among the PaudiBhuyan | | | | | | | |
|--|--------------|---------------|--------------|--|--|--|--|
| Educational Level | Population | | | | | | |
| | Male | Female | Total | | | | |
| Total Population | 1655 | 1583 | 3238 | | | | |
| Total Literates | 547(33.05 %) | 317 (20.03 %) | 864(26.68 %) | | | | |
| Pre- School/Anganwadi | 0 | 0 | 0 | | | | |
| Primary School/Class 1-VIII | 385 | 204 | 589(68.17 %) | | | | |

Table-2.4 Literacy and Educational Level among the PaudiBhuyan

| High School/Class IX - X | 142 | 102 | 244(28.24 %) |
|--------------------------|-----|-----|--------------|
| + 2& above | 20 | 11 | 31(3.59 %) |
| | | | |

(Baseline Survey by SCSTRTI, 2018)

* N.B:- Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.

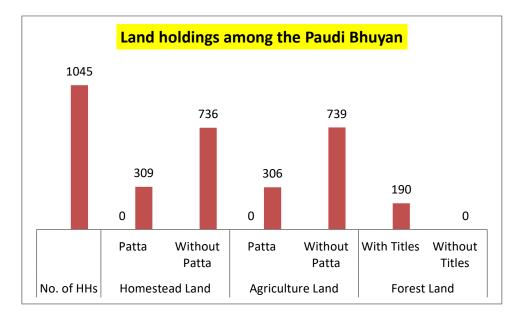


2.17.4.2 Land holdings

Out of 1045 PaudiBhuyanfamilies, 309 (29.57%) have homestead patta land and 306(29.28%) have agricultural patta land. Where 736 families have homestead land without patta, 739 have agricultural land without patta. A total of 190 (18.18%) out of 1045 households have got land titles under FRA. Thus, land including forest land under occupation by Paudi Bhuyan may be recorded and land based development programmes like cultivation and plantation for them is suggested. Table below and its corresponding graph show the land holdings among the PaudiBhuyanhouseholds in the surveyed villages.

Table-2.5 Land holdings among the PaudiBhuyan

| No. of | Homest | ead Land Agriculture Land | | | Forest Land | |
|--------|--------|---------------------------|-------|---------|--------------------|---------|
| HHs | Patta | Without | Patta | Without | With | Without |
| | Land | Patta | Land | Patta | Titles | Titles |
| 1045 | 309 | 736 | 306 | 739 | 190 | NA |



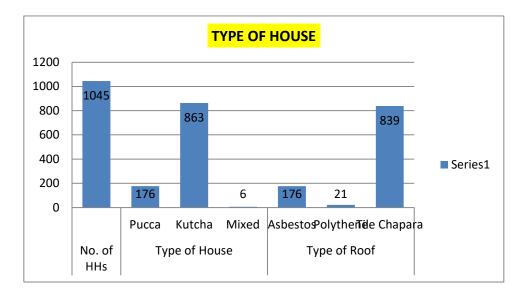
2.17.4.3Houses Type

Out of 1045 families, only 176(16.84%) nosfamily have pucca house, 863(82.58%) families reside inKutcha houses and 6 in mixed houses. Among them 176 nos houses have asbestos roof, 21 houses have Polythene roof and 839 houses thatched with tile chapara. Efforts should be made to provide pucca houses to all needy families. Table below and its corresponding graph show types of houses of the PaudiBhuyansin the surveyed villages.

Table-2.6

Type of Houses

| No. of HHs | Type of House | | | Type of Roof | | |
|---------------|---------------|--------|-------|--------------|-----------|-----------------|
| | Pucca | Kutcha | Mixed | Asbestos | Polythene | Tile Chapara |
| 1045 | 176 | 863 | 6 | 176 | 21 | 839 |

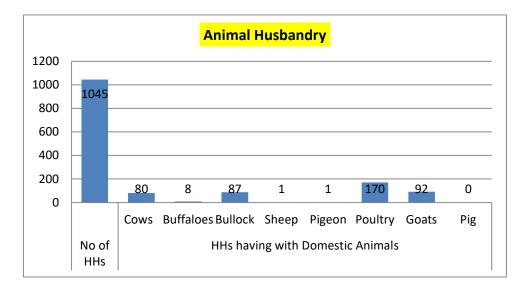


2.17.4.4Animal Husbandry

All 1045 PaudiBhuyanfamilies have animal resources like 170 families have poultry, 92 (Goats), 87 (Bullocks), 80 (Cows), 8 (Buffaloes) and 1 (pigeon) 1 (sheep). Table below and its corresponding graph show animal resource of the PaudiBhuyan households in the surveyed villages.

Table-2.7 Animal Husbandry

| No. | HHs having with Domestic Animals | | | | | | | |
|------|----------------------------------|-----------|---------|-------|--------|---------|-------|-----|
| of | Cows | Buffaloes | Bullock | Sheep | Pigeon | Poultry | Goats | Pig |
| HHs | | | | | | | | |
| 1045 | 80 | 8 | 87 | 1 | 1 | 170 | 92 | 0 |



2.17.4.5Source of Drinking Water

As many as 913 PaudiBhuyan households use safe drinking water from tube well and 4 households from Pipe. Other PaudiBhuyan households numbering 128, use unsafe drinking water source, like Chua/Nala (79), well (22), Canal (27). Table below and its corresponding graph show the source of the drinking water of the PaudiBhuyansin the surveyed villages.

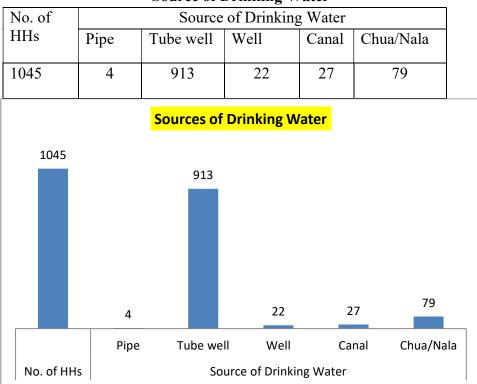


Table-2.8 Source of Drinking Water

2.17.4.6Source of Energy

Out of 1045 PaudiBhuyanfamilies, 296 use Electricity, 742 useKerosene and 7 useSolar as source of light. For cooking purpose,530 families use kerosene and the remaining 515 use firewood.Table below and its corresponding graph show the source of energy for the PaudiBhuyansin the surveyed villages.

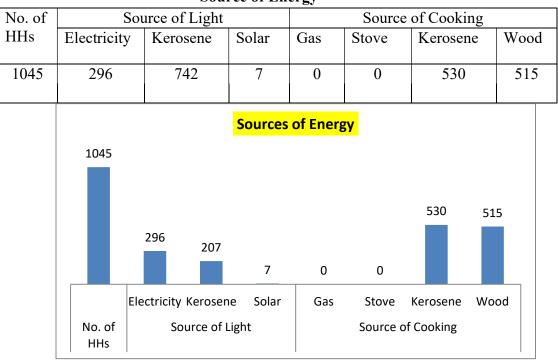


Table-2.9 Source of Energy

2.17.4.7 Workforce, Occupation& Traditional Skill

Out of total PaudiBhuyanpopulation of 3239, majority of the people numbering 2230(68.85%) persons return as the



workforce in the age group 15 - 60 years. In the workforce, the share of female workers is 1079



(48.40 %) & and male workersis1151 (51.60%). A sound workforce among the PaudiBhuyanis an indication of availability of human

resources and thus may be taken as a pro-development index. Table below shows the workforce of the PaudiBhuyanin the surveyed villages.

Table 2.10

| Age Group | PBDA,Khuntagaon Work Force | | | | |
|--------------|----------------------------|---------|-------|--|--|
| Group | Males | Females | Total | | |
| 15.1 - 45 | 906 | 870 | 1776 | | |
| 45.1 - 60 | 245 | 209 | 454 | | |
| Total | 1151 | 1076 | 2230 | | |

PBDA, Khuntagaon Work Force

PaudiBhuyanSkills, Arts & Crafts

The Paudi Bhuyan skilled craft persons do the following activities traditionally.

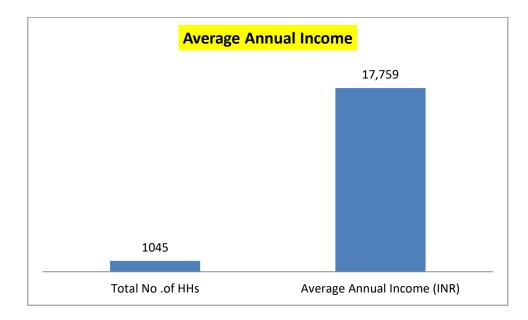
- ✤ Broomstick making
- ✤ Mat making
- ✤ Basketry

2.17.4.8 Income & Expenditure Pattern

The average annual income of Paudi Bhuyan is Rs. 17,759/- per household. Mostly the Paudi Bhuyans derive their income from daily/agricultural wage(67.77%)followed by other source like Business, service, etc. (19.15%), agriculture (7.19%) and NTFP Collection & Selling(5.89%).Table below and its corresponding graph show the annual income of the Paudi Bhuyans in the surveyed villages.

| Average Annual Income | | | | | | |
|-------------------------------------|---------------------|-----------------------------------|--|--|--|--|
| Source | Total No .of HHs | Average Annual Income (INR) | | | | |
| Agriculture / Horticulture | | | | | | |
| Animal Husbandry | | | | | | |
| Fishery | | | | | | |
| NTFP Collection & Selling | | | | | | |
| Trained (Technical) Worker /Artisan | | | | | | |
| Daily Wage/Ag. Wage | 1045 | Rs 17,759/- | | | | |
| Pension/Remittance | | | | | | |
| Other Source | | | | | | |
| Total | | | | | | |

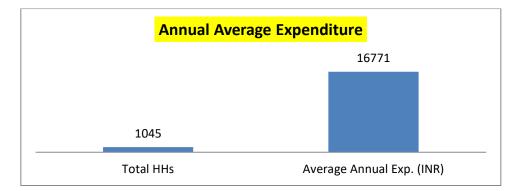
Table-2.11 Average Annual Income



The average annual expenditure of Paudi Bhuyan is Rs. 16,771/-per household. Paudi Bhuyan people spend on different items stated in the table below. Table below and its corresponding graph show the annual expenditure of the Paudi Bhuyans in the surveyed villages.

Table-2.12 Annual Expenditure Pattern

| Items | Total | Average Annual Expenditure |
|--------------------|-------|----------------------------|
| | HHs | . (INR) |
| Food | | |
| Clothing | | |
| Education | | |
| Health | | D 16 771/ |
| Social/ Religious | 1045 | Rs16,771/- |
| Functions | | |
| House Repair | | |
| Purchase of Assets | | |
| Other |] | |
| All Expenditure | | |



2.17.4.9 Indebtedness

Out of 1045 families, 9 families are found indebted only. Mostly they borrow either from relatives or from SHGs.Out of 9 indebted households, 4 households borrowed from institutional source and 5 households borrowed from private source. Table below and its corresponding graph show the status of indebtedness of the Paudi Bhuyan households in the surveyed villages.

| No. of HHs | | Indebted households Institutional Private Total | | | | | | | |
|---------------|--|---|---|---|---|-------|--|--|--|
| 11115 | Institutional Private SHG Bank Co-operative Land Lord Relative | | | | | Totai | | | |
| 1045 | 3 | 0 | 1 | 1 | 4 | 9 | | | |

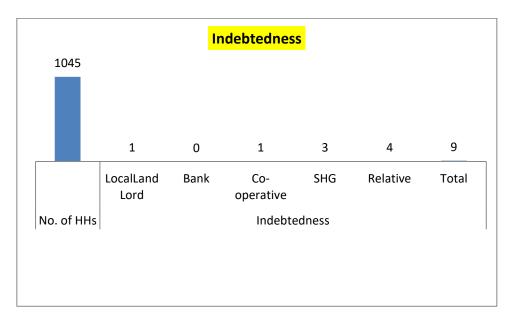


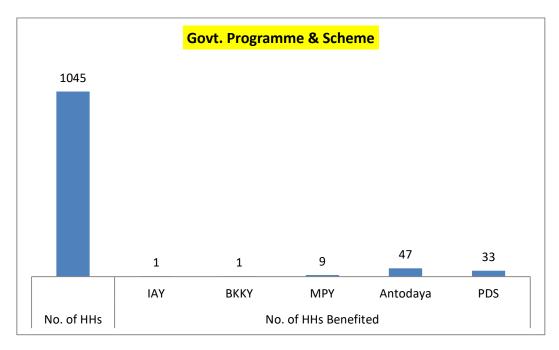
Table-2.13 Indebtedness

2. 17.5 Govt. Programmes & Schemes availed

Out of 1045 households, 47 availed Antodaya, 33 PDS, 9 MPY and 1 each benefitted by BKKY and IAY under different Govt. Programmes & Schemes. Table below and its corresponding graph show their status of availing different Govt. Programme / Scheme.

| Table-2.14 |
|----------------------------|
| Govt. Programmes & Schemes |

| No. of HHs | | No. of HHs Benefited | | | | | |
|------------|---------------------------|----------------------|---|----|----|--|--|
| | IAY BKKY MPY Antodaya PDS | | | | | | |
| 1045 | 1 | 1 | 9 | 47 | 33 | | |



2. 17.6 Existing VillageInfrastructure Facilities

Table-2.15Existing Infrastructure Facilities at Village

| Name of Village(s) / Hamlets(s) | Revenue\ Land | FRA/ Land | Irrigation facility | Electrification / Solar Light | Drinking Water | School |
|---------------------------------------|------------------|---------------|------------------------|----------------------------------|-------------------|--------|
| Ι | II | III | IV | V | VI | VII |
| 30 | 120.50 Ac. | 319.50 Ac. | NA | 23 | 15 | 19 |

(Cont.)

| Anganwad i Center | Healt h Centr e | Gyan- mandir | Motor- able Road | Shop | Market Centre | Communit y House | Art & craft | Dance Troupe |
|-------------------------|--------------------------|-----------------|------------------------|------|------------------|------------------------|-------------------|-----------------|
| VIII | IX | X | XI | XII | XIII | XIV | XV | XVI |
| 25 | 0 | 0 | 28 | 6 | 0 | 5 | 4 | 0 |

• The survey reveals that out of 30 villages, 23 villages have been facilitated with electricity/solar light and 25 villages have Anganwadi Centers.

- Out of 30 villages, 15 villages have safe drinking water source and 19 villages have schools, 28 villages have Motorable Roads, 6 villages have shops and only 4 villages have each Art and Craft Center.
- None of the villages have facilities, like Health Center, Market Center, Gyanmandir.

2. 17.7Major Problems faced by PaudiBhuyan PVTG:

- Endemic Malaria, tooth decay, skin diseases, teeth decay, etc. are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Paudi Bhuyan rate of literacy is 26.68 %. But due to geographical barriers like hill steams, hill and forest between certain villages due to non- connectivity the absenteeism is very high particularly in rainy season.
- Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- Lack of communication is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.
- PaudiBhuyan being forest dwellers primarily depend on, agriculture, collection of MFP for their subsistence. Secondly, lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.17.8Need Assessments & Development priorities for the PaudiBhuyan PVTG:

- Provision of nursery schools for boys and girls for promoting preprimary education in certain village having more than 20 households. Enrolment of all PaudiBhuyan children in the Educational Complex for promotion of education.Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village Darbar and cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of

Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Ecotourism.

- Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.
- Construction of Pucca houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, Separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Plantation of Cashew, Mango, Banana, Orange, Lichhu, anla, ashan and arjun, barkoli, Dalimba etc.
- Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry, fishing (Net & Boat) are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.

• Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojanaand social security schemes.

2.17.9 Abstract of Survey Findings:

2.17.9.1 Profile of PaudiBhuyanat a Glance

Table-2.16

Profile of PaudiBhuyanPVTG in Outside villages of PBDA Khuntagaon, Sundergarh District (Micro Project),At a Glance

| Sl. No | Particular | 8 | Magnitude | | |
|-----------|---------------------------|----------------|------------------------------------|--|--|
| 1 | Name of the District | | Sundergarh | | |
| 2 | Name of the Block | | Lahunipada | | |
| 3 | No. of GPs | | 7 | | |
| 4 | No. of Villages | | 30 | | |
| 5 | No. of HHs | | 1045 | | |
| 6 | No. of Female-headed I | HHs | 217 | | |
| 7 | Average size of Household | d | 4 | | |
| 8 | | Total | 3239 | | |
| | Population | Male | 1655 | | |
| | | Female | 1584 | | |
| 9 | Sex-ratio | · | 957 females /1000 males | | |
| 10 | | Total | 864(26.68 %) | | |
| | Literacy | Male | 547(33.05 %) | | |
| | | Female | 317(20.03 %) | | |
| 11 | Own Houses | | 1045 | | |
| 12 | Pucca House | | 176 | | |
| 13 | Work Force | | 2230 | | |
| 14 | Tube well Water Source | ; | 913 | | |
| 15 | Individual Household T | oilets | NA | | |
| 16 | Household Electricity Fa | acility | 296 | | |
| 17 | Homestead Land | | 309 HHs | | |
| 18 | Agriculture Land | | 306 HHs | | |
| 19 | Forest Land | | 190 HHs | | |
| 20 | Average Size of Landho | oldings | NA | | |
| 21 | Primary Source of Incor | ne | Daily/agricultural wage, Business, | | |
| | | | service, Agriculture, NTFP | | |
| | | | Collection | | |
| 22 | Average Annual Income | e (in Rs) | 17,759/- | | |
| 23 | Average Annual Expend | liture (in Rs) | 16,771/- | | |

| 24 | No. of Families Indebted | 9 |
|----|-----------------------------|----|
| 25 | Average Loan Amount | NA |
| 26 | Adhar Card | NA |
| 27 | Voter-ID | NA |
| 28 | Bank Passbook | NA |
| 29 | Ration Card(Antodaya+ PDS) | 80 |
| 30 | Health Card | NA |
| 31 | Job Card | NA |
| 32 | Pension | 9 |
| 33 | BPL | NA |
| 34 | BKKY | 1 |
| 35 | Housing (IAY) | 1 |

2.17.9.2 Total HHs& Population of PaudiBhuyan(Existing and outside area of MP)

| ABSTRACT | |
|----------|--|
| | |

Table -2.17

| PBDA MP | Name of District | Name of Block/ | No of GP | No of Villages/ | Total no. of | PVT | 'G Popula | tion |
|-----------|---------------------|-------------------|-------------|--------------------|-----------------|------|-----------|-------|
| | | Taluk | | Hamlets | HHs | Male | Female | Total |
| *Existing | Sundargarh | Lahunipara | 5 | 22 | 1119 | 2186 | 2220 | 4406 |
| **Outside | Sundargarh | Lahunipara | 7 | 30 | 1045 | 1655 | 1584 | 3239 |
| Total | Sundargarh | Lahunipara | 12 | 52 | 2164 | 3841 | 3804 | 7645 |

(Source: *CCD Plan Surveyby SCSTRTI, 2015 & **Baseline Survey by SCSTRTI, 2018)

2.17.10Conclusion& Suggestions:

The PaudiBhuyan(PVTG) population of 22 villages covered by the Micro Project, PaudiBhuyan Development Agency, Khuntagaon, Sundargarh district have identified their own community people in another 30 villages of 7 GPs in Lahunipada Block of Sundargarhdistrict.

The total Paudi Bhuyan population of 22 existing villages covered by the Micro Project (as per CCD Survey, 2015) and 30 villages outside area of Micro Project (as per Baseline Survey, 2018) is 7,645 with 2164 households in 52villages of 12 GPs of Lahunipada block in Sundargarh district of Odisha.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the PaudiBhuyanpeople of both the groups of villages (covered and uncovered by the Micro Project) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed Paudi Bhuyan people confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages were left out while formation of Micro Project for development of PaudiBhuyanPVTG. Thus the PaudiBhuyanPVTG people living in these 30 villages have been deprived of receiving the benefits of the central government schemes of development of PVTGs.

Therefore, it is suggested that:

- The PaudiBhuyanPVTG people living in the newly identified 30 PaudiBhuyan villages of 7 GPs in Lahunipada Block of Sundargarhdistrict may be recognized as PVTG by Government of Odisha in ST & SC Development Department for their inclusion under the scheme of PVTG developmentthrough the Micro Project, PBDA, Khuntagaon, Sundargarhdistrict.
- 2. These people may be covered under the Schemes PVTG development programmes of GOI like Central Sector Scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.
- Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire PaudiBhuyanPVTG population of 7,645 from 2164 households of 52 villages found in 12 GPs of Khuntagaon, Sundargarh district, Odisha.

2.18 Saora PVTG: (Outside the Micro Project, Saora Development Agency, Chandragiri, Gajapati District)

Govt. of Odisha has established one Micro Project namely Saora Development Agency, Chandragiri,Gajapati District for the total development of the Saora PVTG in the year 1978-79. This Micro Project covers population of Saora PVTG in 10 Gram Panchayats and 32 villages of Mohana Block in Gajapati District. It is reported that there are 99 more villages with 2500Saora households in 18 GPs of Mohana&R.Udaygiriblock found outside the Micro Project, SDA, Chandragiri, Gajapati District for inclusion under the scheme of PVTG development programme. A Baseline survey among the Saora households of 99 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.18.1 Distinguished FeaturesofSaoraPVTG:

As per 2011 Census the population of Saoar ST is 521997. The Saorapeople are found in Balasore, Bhadrak, Bolangir, Sonepur, Cuttack, Jagatsinghpur, Jajpur, Kendrapada, Dhenkanal, Angul, Ganjam, Gajpati, Kalahandi. Nuapara, KeonjharKoraput, Malkangiri, Nowarangapur, Rayagada, Mayurbhanj, Kandhamal, Boudh, Puri, Khurda, Nayagarah, Sambalpur, Bargarh, Deogarh, Sundergarhand Jharsuguda district. The SaoraPVTG areinhabitants of the highlands of Gajapati, and Ganjam district. They speak Sora, а Mundalanguageand have scattered housing pattern. Their village guardian deities are represented by wooden posts installed at the entrance of the village. They pursue



Lanjia Saora

shifting cultivation and prepare terrace fields for rice cultivation. They have their typical labour cooperatives, *ansir*. They do not have clan but they havelineage organization called *Birinda*. They are famous for their attractive wall paintings, *Idital*. They Observe *Guar*, the secondary burial ritual to commemorate the dead by sacrificing buffaloes.

2.18.2 Composition of Saora households& population:

The Saora PVTG people arefound residing in 99 more villages in 18 GPs of R.Udayagiri and Mohana Blocks in Gajapati District. These Saora villages are located in the adjoining areas and found outside (uncovered) villages of SDA, Chandragiri, GajapatiDistrict. There are 2500 Saora households, including 371 female headed households, with a total population of 11947 persons. Their family size is 5. The survey shows afavourable sex ratio among the Saoracommunity. The sex ratio of the community is 1008 females per 1000 males.Tables 2.1 and 2.2 below show composition of Saora households and population and their family size and sex ratio in the surveyed villages.

Table 2.1Composition of Saora PVTG households, population in adjoining and outside (uncovered)villages of SDA.Chandragiri, Gajapati District

| | | | villages of SDA | 4,Chandragiri, Gaj | japati Di | strict | | | |
|-----|----------------|-------------|-----------------|-------------------------|---------------|--------|------------|------------|--|
| SL. | Name | Name | Name | Name | | | Population | Population | |
| No. | of District | of Block | of GP | of Villages./Hamlets | No. of HHs | Male | Female | Total | |
| 1 | Gajapati | Mohana | Kesariguda | Kesariguda | 89 | 230 | 225 | 455 | |
| 2 | Gajapati | Mohana | Kesariguda | Jadaguda | 41 | 92 | 89 | 181 | |
| 3 | Gajapati | Mohana | Kesariguda | Salapajhula | 5 | 21 | 16 | 37 | |
| 4 | Gajapati | Mohana | Kesariguda | Akhubada | 11 | 31 | 25 | 56 | |
| 5 | Gajapati | Mohana | Kesariguda | Nuagaan | 27 | 59 | 47 | 106 | |
| 6 | Gajapati | Mohana | Kesariguda | Nuasahi | 19 | 44 | 44 | 88 | |
| 7 | Gajapati | Mohana | Sikulipadar | Badapada | 11 | 26 | 32 | 58 | |
| 8 | Gajapati | Mohana | Sikulipadar | DenagamaColony | 46 | 97 | 97 | 194 | |
| 9 | Gajapati | Mohana | Sikulipadar | Patharagada | 65 | 138 | 157 | 295 | |
| 10 | Gajapati | Mohana | Sikulipadar | Saurasahi | 21 | 46 | 50 | 96 | |
| 11 | Gajapati | Mohana | Sikulipadar | Alanda | 12 | 40 | 36 | 76 | |
| 12 | Gajapati | Mohana | Sikulipadar | Jamudiha | 36 | 82 | 91 | 173 | |
| 13 | Gajapati | Mohana | Sikulipadar | SabarSahi | 37 | 98 | 83 | 181 | |
| 14 | Gajapati | Mohana | Malasapadar | Mahulapada | 22 | 67 | 51 | 118 | |
| 15 | Gajapati | Mohana | Malasapadar | Rujangi | 10 | 26 | 34 | 60 | |
| 16 | Gajapati | Mohana | Malasapadar | Chanchadaguda | 14 | 41 | 37 | 78 | |
| 17 | Gajapati | Mohana | Malasapadar | Tangiachor | 26 | 72 | 60 | 132 | |
| 18 | Gajapati | Mohana | Malasapadar | Salapaganda | 3 | 9 | 6 | 15 | |
| 19 | Gajapati | Mohana | Malasapadar | Gambharigonda | 34 | 72 | 77 | 149 | |
| 20 | Gajapati | Mohana | Malasapadar | Baunsapoi | 34 | 82 | 98 | 180 | |
| 21 | Gajapati | Mohana | Malasapadar | Chanabania | 17 | 49 | 44 | 93 | |
| 22 | Gajapati | Mohana | Malasapadar | Dhimiripankala | 30 | 67 | 70 | 137 | |
| 23 | Gajapati | Mohana | Malasapadar | Keranjuli | 17 | 44 | 42 | 86 | |
| 24 | Gajapati | Mohana | Malasapadar | Agilipadar | 26 | 74 | 70 | 144 | |
| 25 | Gajapati | Mohana | P. Govindpur | Hichagandhi | 24 | 60 | 56 | 116 | |
| | | | | | | | | | |

| 26 | Gajapati | Mohana | P. Govindpur | Mark Palli | 6 | 15 | 9 | 24 |
|----|----------|--------|--------------|----------------|-----|-----|-----|-----|
| 27 | Gajapati | Mohana | P. Govindpur | Bahadapada | 4 | 12 | 11 | 23 |
| 28 | Gajapati | Mohana | P. Govindpur | Chadiapada | 4 | 7 | 13 | 20 |
| 29 | Gajapati | Mohana | P. Govindpur | Suryanagar | 1 | 2 | 3 | 5 |
| 30 | Gajapati | Mohana | P. Govindpur | Sukuta Nagar | 18 | 52 | 50 | 102 |
| 31 | Gajapati | Mohana | P. Govindpur | Kharipalli | 15 | 36 | 33 | 69 |
| 32 | Gajapati | Mohana | P. Govindpur | Suryanagar | 9 | 27 | 22 | 49 |
| 33 | Gajapati | Mohana | P. Govindpur | TentuliKhunti | 20 | 51 | 47 | 98 |
| 34 | Gajapati | Mohana | P. Govindpur | Kaithapada | 46 | 124 | 99 | 223 |
| 35 | Gajapati | Mohana | P. Govindpur | Kendupada | 12 | 28 | 36 | 64 |
| 36 | Gajapati | Mohana | P. Govindpur | Hichagandhi | 26 | 59 | 60 | 119 |
| 37 | Gajapati | Mohana | Karachabadi | Gudripada | 20 | 46 | 33 | 79 |
| 38 | Gajapati | Mohana | Karachabadi | Raldipanka | 24 | 58 | 55 | 113 |
| 39 | Gajapati | Mohana | Karachabadi | Ludupanka | 12 | 34 | 33 | 67 |
| 40 | Gajapati | Mohana | Karachabadi | A.Khajuripada | 38 | 96 | 100 | 196 |
| 41 | Gajapati | Mohana | Karachabadi | Jegarasing | 21 | 49 | 55 | 104 |
| 42 | Gajapati | Mohana | Karachabadi | Talimera | 8 | 22 | 22 | 44 |
| 43 | Gajapati | Mohana | Badasindhaba | RuaAmba | 10 | 21 | 26 | 47 |
| 44 | Gajapati | Mohana | Badasindhaba | Burudiha | 23 | 58 | 65 | 123 |
| 45 | Gajapati | Mohana | Badasindhaba | Khariguma | 17 | 46 | 45 | 91 |
| 46 | Gajapati | Mohana | Luhagudi | Kechapanka | 43 | 106 | 97 | 203 |
| 47 | Gajapati | Mohana | Luhagudi | Podasankha | 19 | 43 | 48 | 91 |
| 48 | Gajapati | Mohana | Luhagudi | Sahajabada | 14 | 31 | 37 | 68 |
| 49 | Gajapati | Mohana | Luhagudi | Dantarinala | 11 | 32 | 30 | 62 |
| 50 | Gajapati | Mohana | Luhagudi | Dholaamba | 12 | 25 | 27 | 52 |
| 51 | Gajapati | Mohana | Luhagudi | Madhura Ambo | 39 | 70 | 87 | 157 |
| 52 | Gajapati | Mohana | Luhagudi | Kapakhalo | 15 | 32 | 31 | 63 |
| 53 | Gajapati | Mohana | Khariguda | Chanchadapalli | 40 | 93 | 84 | 177 |
| 54 | Gajapati | Mohana | Antaraba | Denkhabandha | 9 | 25 | 33 | 58 |
| 55 | Gajapati | Mohana | Antaraba | Kantapadar | 15 | 26 | 35 | 61 |
| 56 | Gajapati | Mohana | Antaraba | Guriguda | 66 | 146 | 162 | 308 |
| 57 | Gajapati | Mohana | Antaraba | Padagalama | 30 | 66 | 71 | 137 |
| 58 | Gajapati | Mohana | Antaraba | Purunasahi | 121 | 250 | 262 | 512 |
| 59 | Gajapati | Mohana | Badasindhiba | Ruamba | 42 | 100 | 116 | 216 |
| 60 | Gajapati | Mohana | Badasindhiba | Dariamba | 84 | 189 | 183 | 372 |
| 61 | Gajapati | Mohana | Chudangpur | Sialilati | 73 | 167 | 195 | 362 |
| 62 | Gajapati | Mohana | Chudangpur | Gumiguda | 33 | 74 | 84 | 158 |
| 63 | Gajapati | Mohana | Chudangpur | Tentulisahi | 28 | 72 | 67 | 139 |
| 64 | Gajapati | Mohana | Chudangapur | Ketangkua | 19 | 45 | 55 | 100 |
| 65 | Gajapati | Mohana | Chudangapur | Palakua | 24 | 57 | 56 | 113 |
| 66 | Gajapati | Mohana | Chudangapur | Jharnapur | 27 | 86 | 73 | 159 |
| 67 | Gajapati | Mohana | Chudangapur | Badakua | 97 | 221 | 235 | 456 |
| 68 | Gajapati | Mohana | Jeerango | Kumulisingh | 22 | 54 | 41 | 95 |

| 69 | Gajapati | Mohana | Jeerango | Kamalpur | 19 | 40 | 32 | 72 |
|-------|----------|--------------------------|--------------|------------------------|------|------|------|-------|
| 70 | Gajapati | Mohana | Jeerango | Daruba | 16 | 47 | 41 | 88 |
| 71 | Gajapati | Mohana | Manikpur | Gobariguda | 10 | 28 | 25 | 53 |
| 72 | Gajapati | Mohana | Manikpur | MahulMelani | 10 | 23 | 27 | 50 |
| 73 | Gajapati | Mohana | Baghamari | Patachanchada | 6 | 11 | 11 | 22 |
| 74 | Gajapati | Mohana | Labarsing | Tankilipadar | 13 | 26 | 36 | 62 |
| 75 | Gajapati | Mohana | Labarsing | Raipur | 6 | 12 | 17 | 29 |
| 76 | Gajapati | Mohana | Chandragiri | Lakhari | 54 | 114 | 118 | 232 |
| 77 | Gajapati | Mohana | Chandragiri | NaringiSahi | 20 | 48 | 34 | 82 |
| 78 | Gajapati | Mohana | Dhepaguda | Trinathpur | 11 | 21 | 35 | 56 |
| 79 | Gajapati | Mohana | Dhepaguda | Anantapur | 9 | 29 | 18 | 47 |
| 80 | Gajapati | Mohana | Dhepaguda | Dabada | 22 | 66 | 51 | 117 |
| 81 | Gajapati | Mohana | Chandiput | Jakarapalli | 14 | 36 | 43 | 79 |
| 82 | Gajapati | Mohana | Chandiput | Teramala | 53 | 122 | 125 | 247 |
| 83 | Gajapati | Mohana | Chandiput | Jodipathar | 33 | 77 | 65 | 142 |
| 84 | Gajapati | Mohana | Chandiput | Ghaibali | 25 | 79 | 72 | 151 |
| 85 | Gajapati | R. Udayagiri | Mahendragada | G NuaAshi | 19 | 47 | 49 | 96 |
| 86 | Gajapati | R. Udayagiri | Mahendragada | GudiSahi | 21 | 51 | 50 | 101 |
| 87 | Gajapati | R. Udayagiri | Mahendragada | Tubuduba | 44 | 105 | 113 | 218 |
| 88 | Gajapati | R. Udayagiri | Mahendragada | KhulyaSahi | 7 | 18 | 23 | 41 |
| 89 | Gajapati | R. Udayagiri | Mahendragada | Badakari | 7 | 18 | 15 | 33 |
| 90 | Gajapati | R. Udayagiri | Mahendragada | Kurutala | 16 | 49 | 44 | 93 |
| 91 | Gajapati | R. Udayagiri | Mahendragada | Bhalushai | 5 | 16 | 12 | 28 |
| 92 | Gajapati | R. Udayagiri | Mahendragada | Pilisuguda | 13 | 27 | 33 | 60 |
| 93 | Gajapati | R. Udayagiri | Mahendragada | BhandaraSahi | 27 | 60 | 58 | 118 |
| 94 | Gajapati | R. Udayagiri | Mahendragada | Chadiapada | 29 | 23 | 22 | 45 |
| 95 | Gajapati | R. Udayagiri | Mahendragada | R Nuasahi | 17 | 49 | 54 | 103 |
| 96 | Gajapati | R. Udayagiri | Mahendragada | Nuagoan | 23 | 46 | 50 | 96 |
| 97 | Gajapati | R. Udayagiri | Mahendragada | Sugado | 17 | 48 | 38 | 86 |
| 98 | Gajapati | R. Udayagiri | Mahendragada | M.Nuasahi | 18 | 45 | 51 | 96 |
| 99 | Gajapati | R. Udayagiri | Mahendragada | Pitapanansa | 22 | 50 | 71 | 121 |
| Total | Gajapati | Mohana & R. Udayagiri | 18 GPs | 99 Villages/Hamlets | 2500 | 5951 | 5996 | 11947 |
| 10001 | | | SCSTRTL 2018 | 0 | | I I | | 1 |

(Baseline Survey by SCSTRTI, 2018)

| Table 2.2 |
|--|
| Gender wise Household, Family Size and Sex Ratio |

| Total Nos. of Villages | Nos. of Male Headed Household | Nos. of Female Headed Household | Nos. of Total House Hold | Family size | Sex Ratio |
|---------------------------|-------------------------------------|--|-----------------------------------|----------------|-----------|
| 99 | 2129 | 371 | 2500 | 5 | 1008 |

(Baseline Survey by SCSTRTI, 2018)

2.18.3 Age group wise distribution of Saora population

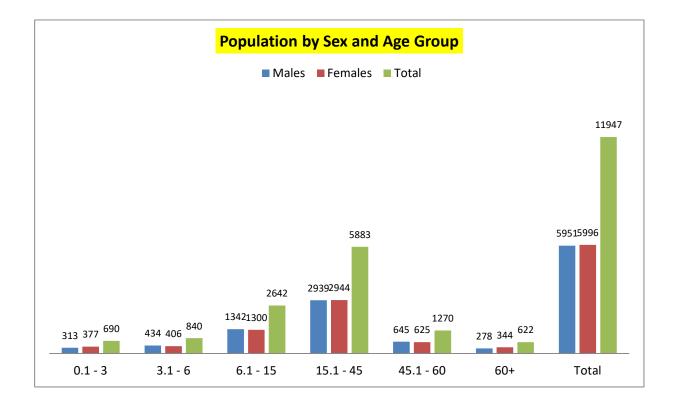
Out of total Saorapopulation of 11947, the population range between 0.1 and 15 years, the number of girls(2083) is less than that of the boys(2089). There are 622 senior citizens among the Saorapeople of the village. There are 840, children in the age group of 3.1 - 06 years, whoare entitled for pre-school education and supplementary nutrition at Anganwadi and 2642 children in the age group 6.1 - 15 years deserve school education. Table below shows the Saorapopulation structure by sex and age group in 99uncovered villagesoutside the Micro Project, SDA, Chandragiri, GajapatiDistrict. Table below and its corresponding graph showsdistribution of Saora population by sex and age group.

| IS | tribution of SaoraPopulation by Sex and Age Group | | | | | | |
|----|---|-----------------------|---------|-------|--|--|--|
| | Age Group | LanjiaSaoraPopulation | | | | | |
| | | Males | Females | Total | | | |
| | 0.1 - 3 | 313 | 377 | 690 | | | |
| | 3.1 - 6 | 434 | 406 | 840 | | | |
| | 6.1 - 15 | 1342 | 1300 | 2642 | | | |
| | 15.1 - 45 | 2939 | 2944 | 5883 | | | |
| | 45.1 - 60 | 645 | 625 | 1270 | | | |
| | 60+ | 278 | 344 | 622 | | | |
| | Total | 5951 | 5996 | 11947 | | | |
| | | | | | | | |

 Table-2.3

 Distribution of SaoraPopulation by Sex and Age Group

(Baseline Survey by SCSTRTI, 2018)



2.18.4 Socio-economic profiles of Saora PVTG found in the uncovered villages of SDA, Chandragiri, Gajapati District (Baseline Survey by SCSTRTI, 2018).

2.18.4.1 Level of Literacy and Educational Standard:

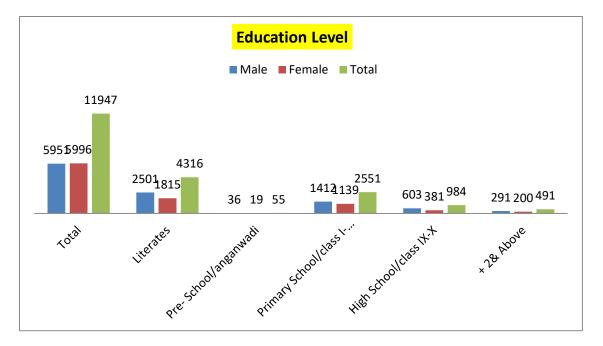
Among the Saora, the literacy is levelled at 36.13 %. Their male literacy is 40.03 % and female literacy is 30.27 %. Table below and its corresponding graph show literacy and educational level of Saoracommunity in 99 villages uncovered by the Micro Project.

| Enteracy and Educational Dever among the Saora | | | | | | |
|--|------------------|------------------|------------------|--|--|--|
| Educational | Population | | | | | |
| Level | Male | Female | Total | | | |
| Total Population | 5951 | 5996 | 11947 | | | |
| Total Literates | 2501 (40.03%) | 1815 (30.27%) | 4316 (36.13%) | | | |
| Pre- School/ | · · · · | | | | | |
| Anganwadi | 36 | 19 | 55 | | | |
| Primary School/ | | | 2841 | | | |
| Class 1-VIII | 1607 | 1234 | (65.82%) | | | |

| | Table-2.4 |
|--------------|-------------------------------------|
| Literacy and | l Educational Level among the Saora |

| High School/ | | | 984 |
|--------------|-----|------------|-----------|
| Class IX - X | 603 | 381 | (22.79 %) |
| + 2& Above | | | 491 |
| | 291 | 200 | (11.38 %) |
| | | DTI (2010) | |

(Baseline Survey by SCSTRTI, 2018)



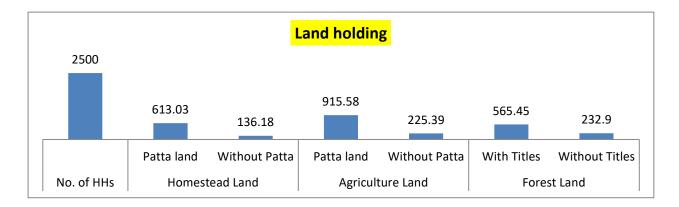
Out of 4316Saoraliterate people, 2841(65.82 %), 984 (22.79 %), 491 (11.38 %), and 290 (6.72%) studied up to Primary School, High School, + 2 leveland respectively. In the age group of 03 – 06 years,55 children are enrolled in the Anganwadi Centre and enjoying supplementary nutritious food and pre-primary education. A total of 785 children are yet to be enrolled and to avail such facilities at Anganwadi.

2.18.4.2 Land holdings

All 2500 Saorafamilies are reported to have 613.03 Ac. homestead land, 915.58 Ac. have agricultural land and 565.45 Ac. forest land with patta and titles. Besides, they have 136.03 Ac. homestead land, 225.39 Ac. agricultural land and 232.90 Ac. forest land without patta. Since they have small land holdings, land based development programmes for the Saora is possible f they will be provided with government land and agro horti programmes for cultivation and plantation purpose. Table below and its corresponding grpahshowslandholdings of Saoracommunityin 99 villages uncovered by the Micro Project.

Table-2.5

| Land holdings among the Saora | | | | | | | |
|-------------------------------|--|-----------|------------|------------|------------|------------|--|
| No. of | No. of Homestead Land Agriculture Land Forest Land | | | | | | |
| HHs | Patta | Without | Patta | Without | With | Without | |
| | Land | Patta | Land | Patta | Titles | Titles | |
| 2500 | 613.03 Ac. | 136.18Ac. | 915.58 Ac. | 225.39 Ac. | 565.45 Ac. | 232.90 Ac. | |

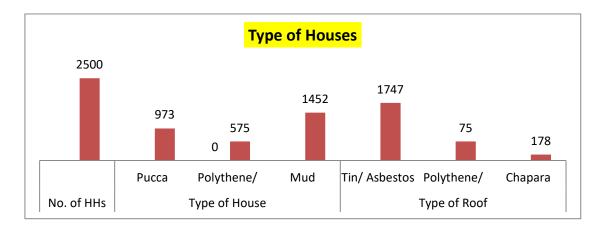


2.18.4.3 Houses Type

Out of 2500 families, 973 families havepucca house, 1452 have mud house and 75 families reside in both mud and polythene house. Besides, 1747 families have Tin/ Asbestos ruf, 178 Chapara& 75 have Polythene roof. Efforts should be made to provide pucca houses to all needy families. Table below and its corresponding graph showtypes of Saoracommunity in99 villages uncovered by the Micro Project.

Table-2.6 **Type of Houses**

| No. of | Type of House | | Type of Roof | | | |
|--------|---------------|------------|--------------|----------|----|---------|
| HHs | Pucca | Polythene/ | Mud | | | Chapara |
| | | Temporary | | Asbestos | | |
| 2500 | 973 | 575 | 1452 | 1747 | 75 | 178 |

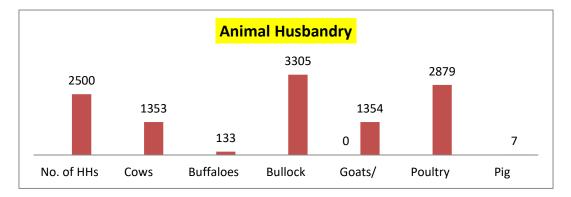


2.18.4.4 Animal Husbandry

All2500families have animal resources, like 1353 cows, 133 buffaloes, 3305 bullocks, 1354 goats and sheep 2879 poultry and 7 pigs.Table below and its corresponding graphshowsanimal resource of Saoracommunityin 99 villages uncovered by the Micro Project.

Table -2.7 Animal Husbandry

| No. of HHs | Cows | Buffaloes | Bullock | Goats/ Sheep | Poultry | Pig |
|---------------|------|-----------|---------|-----------------|---------|-----|
| 2500 | 1353 | 133 | 3305 | 1354 | 2879 | 7 |

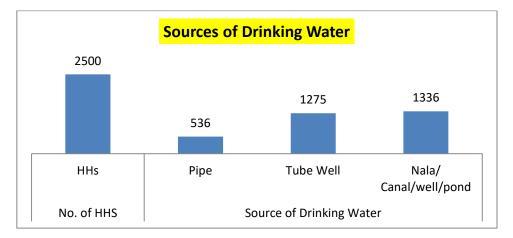


2.18.4.5Source of Drinking Water

Out of 2500Saora households, 1811Saora households use to drink safe drinking water (536 Households from pipe and 1275 Households from tube well). Remaining 1336 Saora households, depend only on water source like well, nala, canal and pond water for drinking water. It seems that people use multiple source of water for drinking purposes Table below and its corresponding graph shows source of drinking water used by Saoracommunityin 99 villages uncovered by the Micro Project.

Table-2.8

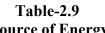
| Source of Drinking Water | | | | |
|--------------------------|---------------------------------|------|--------------|--|
| No. of | No. of Source of Drinking Water | | | |
| HHs | Pipe Tube Well | | Nala/ Canal/ | |
| | | | well/Pond | |
| 2500 | 536 | 1275 | 1336 | |

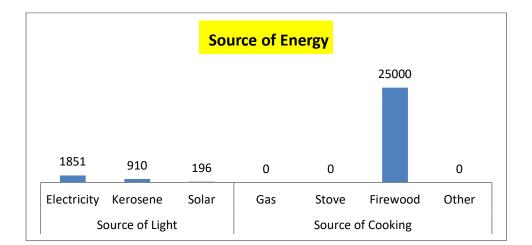


2.18.4.6Source of Energy

Out of 2500 Saora households,1851Saora households use electricity and 196 solar power, 910households use kerosene as source of light. It seems that all the household use multiple source for lighting and use only fire wood for cooking purpose. Table and its corresponding graph below shows the source of energy used by Saora.

| Source of Energy | | | | | | | |
|--|-------------|----------|-------|-----|-------|----------|-------|
| No. of Source of Light Source of Cooking | | | | | | | |
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other |
| 2500 | 1851 | 910 | 196 | NA | NA | 2500 | NA |





2.18.4.7 Workforce, Occupation& Traditional Skill

Out of total Saorapopulation of 11947, majority of the people numbering 7153 (59.87 %) persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of female workers is 3569 (49.89 %) & and male workers is 3584 (50.11 %). A sound workforce among the Saorais an indication of availability of human resources and thus may be taken as prodevelopment index. Table below show saorawork force.

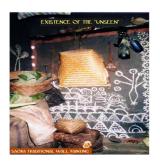
| | Saora Work Force | | | | |
|-----------|------------------|------------------|------------------|--|--|
| Age | Work Force | | | | |
| Group | Males | Females | Total | | |
| 15.1 - 45 | 2939 | 2944 | 5883 | | |
| 45.1 - 60 | 645 | 625 | 1270 | | |
| Total | 3584 (50.11%) | 3569 (49.89%) | 7153 (59.87%) | | |

| Table | 2.10 | |
|-------|------|------|
| Saora | Work | Fore |

SaoraTraditional Skills, Arts & Crafts

The Saora skilled craft persons do the following activitiestraditionally.

- Icon (wall painting)
- Wood carving
- Stone Terracing & Water management
- Cashew plantation & Processing

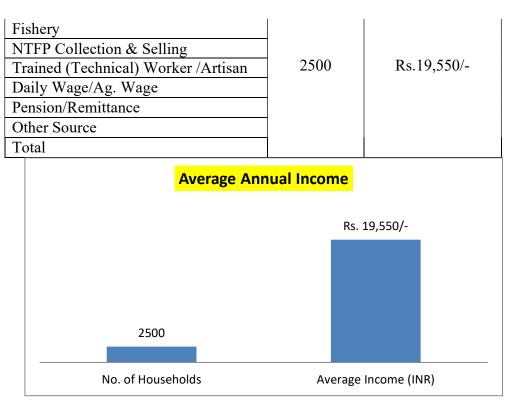


2.18.4.8 Income & Expenditure Pattern

The 2500Saorafamilies mostly derived their income from sources, like cultivation, daily wage/agricultural wage, NTFP collection, animal husbandry. The total average annual income of Saora is Rs 19,550/- perfamily.

| Average Annual Income | | | | |
|----------------------------|----------------------|-------------------------|--|--|
| Source | No. of Households | Average Income (INR) | | |
| Agriculture / Horticulture | | | | |
| Animal Husbandry |] | | | |

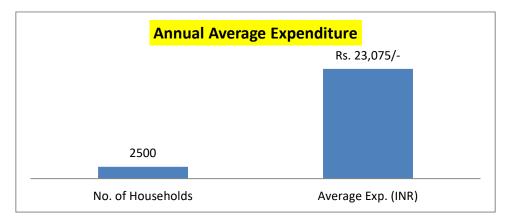
| | Table | -2.11 | |
|--------|-------|--------|-------|
| Averag | e Ani | nual I | [ncom |



The total average expenditure of LanjiaSaora is Rs23,075/- per family.Table 2.11 shows expenditure pattern of Saora families on different items. Table below and its corresponding graph show average expenditure of the Saora community in 99 villages.

| Annual Experiature 1 attern | | |
|-----------------------------|----------------------|-----------------------|
| Items | No. of Households | Average Exp. (INR) |
| Food | | · · · |
| Clothing | | |
| Education | | |
| Health | 3.500 | D 22 075/ |
| Social/ Religious Functions | 2500 | Rs 23,075/- |
| House Repair | | |
| Purchase of Assets | | |
| Other | | |
| Total Expenditure | | |

Table-2.12 Annual Expenditure Pattern

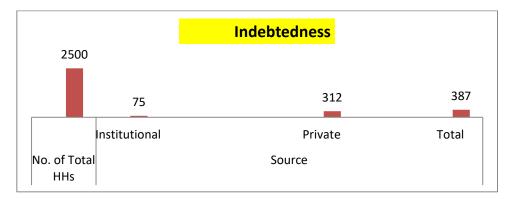


2.18.4.9 Indebtedness

Out of 2500 Saora families, 75 families borrowed from institutional source and 2.12 families from private source. Table below and their corresponding graph shows their status of indebtedness.

Table-2.13 Indebtedness

| No. of | | Source | | | | | | |
|-----------|---------------|-----------------------|--|----|-------|-----|--|--|
| Total HHs | Institutional | | | Pr | Total | | | |
| | Bank | Bank Co-operative SHG | | | Other | - | | |
| 2500 | | 75 | | | 312 | 387 | | |



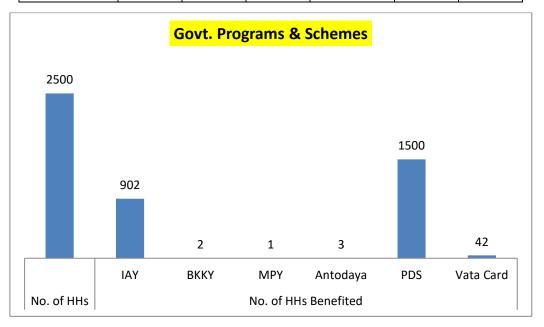
2.18.5 Govt. Programmes& Schemes availed

Out of 2500 households, 03 availed Antodaya, 1500 PDS, 1 MPY and 2 benefitted by BKKY and 902 benefitted by IAY under different Govt. Programmes & Schemes. Tablebelow anditscorresponding graph show Govt. Programs and schemes availed by Saora.

Table-2.14

Govt. Programmes & Schemes

| No. of HHs | | No. of HHs Benefited | | | | | | |
|------------|-----|---------------------------|---|---|------|----|--|--|
| | IAY | IAY BKKY MPY Antodaya PDS | | | | | | |
| 2500 | 902 | 2 | 1 | 3 | 1500 | 42 | | |



2. 18.6ExistingVillage Infrastructure Facilities

Table-2.15 Existing Infrastructure Facilities at Village

| Sl. No. | Name of Village(s) / Hamlets(s) | Irrigation facility in acres | Electrification / Solar Light | Drinking Water | School | Anganwadi Center |
|------------|---------------------------------------|------------------------------------|----------------------------------|-------------------|--------|---------------------|
| Ι | II | III | IV | V | VI | VII |
| 1. | 99 | 215.5 | 89 | 86 | 61 | 81 |

| Sl. No | Health Centre | Gyan- mandir | Motor- able Road | Shop | Market Centre | Commu- nity House | Art & craft | Dance Troupe |
|-----------|------------------|-----------------|------------------------|------|------------------|----------------------|----------------|-----------------|
| Ι | VIII | IX | Х | XI | XII | XIII | XIV | XV |
| 1. | - | - | 90 | 8 | - | 2 | - | - |

- The survey reveals that all 90 villages have been facilitated with motorable road and 89 villages electricity/solar light and 81 villages have Anganwadi Centers.
- Out of 99 villages 86 villages have safe drinking water source and 61 villages have school and villages have shop & 2 villages have community center and none of the villages have Art and Craft Center and any dance troupes.
- None of the villages have facilities, like Health Center, Market Center, Gyanmandir.

2. 18.7Major Problems faced by the PVTG:

- Health: Endemic Malaria, tooth decay, Skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is 36.13%. Due to geographical barriers like hill steams, hill and forest between certain villages and due to non- connectivity the absenteeism is very high particularly in rainy season.
- Housing: Lack of ventilation. As the number families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.
- Income Generation: Saora being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.18.8 Need Assessments & Development Priorities for the Saora PVTG:

- Education: Establishment of an educational complex for Boys and Gyanmandir for promoting pre primary education in certain village having more than 20 households. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture,

Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.

- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.
- Housing: Construction of Houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, Separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Coffee, Black piper, Pineapple, Dalimba etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatry, poultry, are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.
- Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana.

2.18.9 Abstract of Survey Findings:

2.18.9.1Profile of Saoraat a Glance

Table-2.16 Profile of SaoraPVTG inLSDA (Micro Project), Chandragiri, GajapatiDistrict Saoraat a Glance

| Sl. No | Particula | rs | Magnitude | | | |
|--------|--------------------------|----------------|----------------------------|--|--|--|
| 1 | Name of the D | District | Gajapati | | | |
| 2 | Name of the Bloc | | Mohana,R.Udayagiri | | | |
| 3 | No./Names o | | 18 | | | |
| 4 | No. of Villa | | 99 | | | |
| 5 | No. of HI | | 2500 | | | |
| 6 | No. of Female-he | | 371 | | | |
| 7 | | Total | 11947 | | | |
| | Population | Male | 5996 | | | |
| | | Female | 5951 | | | |
| 8 | Average size of Househo | old | 5 | | | |
| 9 | | Total | 4316(36.13%) | | | |
| | Literacy | Male | 2501(40.07%) | | | |
| | | Female | 1815(30.27%) | | | |
| 10 | Sex-ratio | | 1008 | | | |
| 11 | Own Houses | | 2425 | | | |
| 12 | Pucca House | | 973 | | | |
| 13 | Work Force | | 7153(59.87%) | | | |
| 14 | Tube well Water Source | | 1275 | | | |
| 15 | Individual Household To | oilets | NA | | | |
| 16 | Household Electricity& | Solar Facility | 2047 | | | |
| 17 | Homestead Land | | 613.03 Ac | | | |
| 18 | Agriculture Land | | 915.58 Ac | | | |
| 19 | Forest Land | | 565.45Ac | | | |
| 20 | Average Size of Landhol | ldings | 0.84 Ac. | | | |
| 21 | Source of Income | | Agriculture, Horticulture, | | | |
| | | | collection of MFP | | | |
| 22 | Average Annual Income | | 19550/- | | | |
| 23 | Average Annual Expend | | 23075/- | | | |
| 24 | No. of Families Indebted | | 387 | | | |
| 25 | Average Loan Amount | | NA | | | |
| 26 | Adhar Card | | NA | | | |
| 27 | Voter-ID | | NA | | | |
| 28 | Bank Passbook | | NA | | | |
| 29 | Ration Card | | 1500 | | | |
| 30 | Health Card | | NA | | | |
| 31 | Job Card | | NA | | | |
| 32 | Pension $(OAP + WP + I)$ | MPY) | 43 | | | |
| 33 | BPL | | 3 | | | |
| 34 | BKKY | | 2 | | | |
| 35 | Housing | | 902 | | | |

2.18.9.2 Total HHs & population of Saora (Existing and outside villages of MP areas)

| PBDA MP | Name of District | Name of Block/ | No of GP | No of Villages/ | Total no. of | PVT | G Popula | tion |
|------------|---------------------|-------------------------|-------------|--------------------|-----------------|------|----------|-------|
| | | Taluk | | Hamlets | HHs | Male | Female | Total |
| *Existing | Gajapati | Mohana | 10 | 32 | 1263 | 2998 | 3014 | 6012 |
| ** Outside | Gajapati | Mohana& R. Udayagiri | 18 | 99 | 2500 | 5951 | 5996 | 11947 |
| Total | Gajapati | 2 (one common) | 28 | 131 | 3763 | 8949 | 9010 | 17959 |

Table-2.17 ABSTRACT

(Source: *CCD Survey, 2015 & ** Baseline Survey by SCSTRTI, 2018)

2.18.10Conclusion& Suggestions:

The Saora (PVTG) population of 32 villages covered by the Micro Project, Saora Development Agency, Chandragiri, Gajapati District have identified their own community people in another 99 villages of 18 GPs in Mohana and R. Udayagiri Blocks of Gajapatidistrict.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the Saora people of both the groups of villages (existing & outside the Micro Project) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, economy, traditions and social customs and observe religious festivals.

Further, the surveyed Saorapeople confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages were left out while formation of Micro Project for development of SaoraPVTG. The SaoraPVTG people living in these 99 villages have been deprived of receiving the benefits of the Central Government schemes of development of PVTGs.

Therefore, it is suggested that:

- The Saora people living in the newly identified 99 villages may be recognized as PVTG by Government of Odihsa in ST & SC Development Department for their inclusion under the scheme of PVTG development through the Micro Project, SDA, Chandragiri, Gajapati District.
- 2. These people may be covered under the Schemes PVTG development programmes of GOI like Central Sector Scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.
- 3. Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire Saoara PVTG population of 534751 with 123062households (2011 Census) including17959from 3763 households of 131villages found in 28 GPs of Mohana& R. Udayagiri Blocks in Gajapati district of Odisha through the Micro Project SDA, Chandragiri, GajapatiDistrict, Odisha.

2.19 Saora PVTG : (Outside the Micro Project, Tumba Development Agency (TDA), Ganjam District)

Govt. of Odisha has established one Micro Project namely Tumba Development Agency (TDA), GanjamDistrict for the total development of the Saora PVTG in Ganjam Districts in the year 1978-79. This Micro Project covers population of Saora PVTG in 3 GPs and 58 villages of Patrapur Block in Ganjam district. It is reported that there are 68 more villages with Saora households found outside the Micro Project, TDA, Tumba, Ganjam District for inclusion under the scheme of PVTG development programme. A Baseline survey among the Saora households of these 68 villages has been made to ascertain their PVTG status. The following are the findings of the survey.

2.19.1 Distinguished FeaturesofSaoraPVTG:

As per 2011 Census the population of Saoar ST is 521997. The Saorapeople are found in Balasore, Bhadrak, Bolangir, Sonepur, Cuttack, Jagatsinghpur, Jajpur. Kendrapada, Dhenkanal, Angul, Ganjam, Gajpati, Kalahandi, Nuapara, KeonjharKoraput, Malkangiri, Nowrangapur, Rayagada, Mayurbhanj, Kandhamal, Boudh, Puri, Khurda, Nayagarah, Sambalpur, Bargarh, Sundergarhand Jharsuguda Deogarh, district. The SaoraPVTG areinhabitants of the highlands of Gajapati, and Ganjam district. They speak Sora, a Munda language and have scattered housing pattern. Their village guardian deities are represented by wooden posts installed at the entrance of the village. They pursue shifting cultivation



Lanjia Saora

and prepare terrace fields for rice cultivation. They have their typical labour cooperatives, *ansir*. They do not have clan but they have lineage organization called *Birinda*. They are famous for their attractive wall paintings, *Idital*. They Observe *Guar*, the secondary burial ritual to commemorate the dead by sacrificing buffaloes.

2.19.2 Composition of SaoraPVTGhouseholds& population:

The Saora PVTG are residing in 68 villages in 3 GPs of Patrapur Block. These Saoravillages are located in the adjoining areas and found outside (uncovered) villages of TDA, Tumba, Ganjam District. There are 1673 Saora households, including 210 female headed households, with a total population of 6954 persons. On an average there are 25 households per village. The highest number of households (87) is reported from villageDhanabada (at Sl. 7) and the lowest (2) each from the village Gaida(at sl. 09) and village HadiaSahi (at sl. 13). The family sizeamong saora community is 4. The survey shows favourable sex ratio with more number of females among the Saoracommunity. The Sex ratio of the community is 1049 females per 1000 males.Tables 2.1 and 2.2 below show composition of Saora households and population and their family size and sex ratio in the surveyed villages.

Table 2.1

S.N. Name of Name of Name of Total **Saora Population** Name of District Block/ GP Villages/ no. of Male Female Total District Taluk Hamlets HHs Ankuli 27 1 Ganjam Patrapur Alagala 12 21 48 2 Ankuli Aliara 29 125 Ganjam Patrapur 62 63 3 Ganjam Patrapur Ankuli Ankuli 34 72 72 144 4 20 41 78 Ganjam Patrapur Ankuli Beheraputa 37 5 Patrapur Ankuli Burasahi 29 81 81 162 Ganjam Ankuli Chariabada 39 83 6 Ganjam Patrapur 16 44 7 Dhanabada 87 163 194 357 Ganjam Patrapur Ankuli 8 Ankuli Gadanga 55 123 151 274 Ganjam Patrapur 9 2 Ganjam Ankuli Gaida 6 6 12 Patrapur 10 Ganjam Patrapur Ankuli Gaida A 14 34 51 85 11 Ganjam Patrapur Ankuli Gokhonasahi 14 27 33 60 12 Patrapur Ankuli Gurusingi 47 102 106 208 Ganjam 13 Ankuli HadiaSahi 2 3 Patrapur 4 7 Ganjam 14 Ankuli 61 101 115 216 Ganjam Patrapur Jaliara 14 49 15 Ganjam Patrapur Ankuli Juba Sahi 26 23 16 Ganjam Patrapur Ankuli Kanchrada 9 19 18 37 17 Patrapur Ankuli Kangudei 19 29 35 64 Ganjam 18 Ankuli Karadabadi 34 72 71 143 Ganjam Patrapur 19 Khalasahi 29 58 116 Ganjam Patrapur Ankuli 58 20 Ganjam Patrapur Ankuli Kumardali 8 16 20 36 21 Ankuli Lenganasahi 13 26 24 50 Ganjam Patrapur 73 22 Ganjam Patrapur Ankuli Luhasingi 21 38 35 23 Ankuli Maduaguma 41 75 99 174 Patrapur Ganjam 24 Ankuli Mahulabada 12 25 19 44 Ganjam Patrapur 25 Ganjam Patrapur Ankuli Masanibada 18 32 34 66

Composition of Saora PVTG households, population in adjoining and outside (uncovered) villages of TDA, Tumba, Ganjam District

| 26 | Ganjam | Patrapur | Ankuli | Phulasahi | 28 | 67 | 61 | 128 |
|----|--------|----------|----------|--------------|----|-----|-----|-----|
| 27 | Ganjam | Patrapur | Ankuli | Raghubalhaba | 13 | 30 | 17 | 47 |
| 28 | Ganjam | Patrapur | Ankuli | Raikhala | 52 | 112 | 107 | 219 |
| 29 | Ganjam | Patrapur | Ankuli | Shirisiganda | 5 | 7 | 11 | 18 |
| 30 | Ganjam | Patrapur | Ankuli | Tadakasahi | 29 | 65 | 75 | 140 |
| 31 | Ganjam | Patrapur | Ankuli | Taramunda | 39 | 68 | 81 | 149 |
| 32 | Ganjam | Patrapur | Ankuli | Tasaranga | 37 | 67 | 94 | 161 |
| 33 | Ganjam | Patrapur | Ankuli | Titrisingi | 55 | 130 | 125 | 255 |
| 34 | Ganjam | Patrapur | Ankuli | Tuburusingi | 11 | 22 | 25 | 47 |
| 35 | Ganjam | Patrapur | Buratala | BadaAnchupa | 52 | 133 | 130 | 263 |
| 36 | Ganjam | Patrapur | Buratala | BaduaBada | 18 | 52 | 53 | 105 |
| 37 | Ganjam | Patrapur | Buratala | Batarasahi | 15 | 35 | 27 | 62 |
| 38 | Ganjam | Patrapur | Buratala | Bilugan | 8 | 17 | 13 | 30 |
| 39 | Ganjam | Patrapur | Buratala | Chacharu | 36 | 61 | 50 | 111 |
| 40 | Ganjam | Patrapur | Buratala | Dabatali | 22 | 49 | 48 | 97 |
| 41 | Ganjam | Patrapur | Buratala | Dhobalingi | 19 | 52 | 48 | 100 |
| 42 | Ganjam | Patrapur | Buratala | Gudikhala | 7 | 10 | 11 | 21 |
| 43 | Ganjam | Patrapur | Buratala | Gudipadara | 39 | 72 | 75 | 147 |
| 44 | Ganjam | Patrapur | Buratala | Jenasahi | 16 | 32 | 28 | 60 |
| 45 | Ganjam | Patrapur | Buratala | Kamalakhata | 5 | 13 | 9 | 22 |
| 46 | Ganjam | Patrapur | Buratala | Kamalakhata | 29 | 68 | 61 | 129 |
| 47 | Ganjam | Patrapur | Buratala | Kantigan | 6 | 14 | 12 | 26 |
| 48 | Ganjam | Patrapur | Buratala | Kapadia | 3 | 2 | 5 | 7 |
| 49 | Ganjam | Patrapur | Buratala | Kuruguda | 28 | 61 | 73 | 134 |
| 50 | Ganjam | Patrapur | Buratala | Kusumala | 56 | 88 | 97 | 185 |
| 51 | Ganjam | Patrapur | Buratala | Laida | 35 | 67 | 67 | 134 |
| 52 | Ganjam | Patrapur | Buratala | Maishikhata | 9 | 15 | 11 | 26 |
| 53 | Ganjam | Patrapur | Buratala | Mundeisingi | 20 | 38 | 50 | 88 |
| 54 | Ganjam | Patrapur | Buratala | Sana Anchupa | 14 | 32 | 29 | 61 |

| Total | Ganjam | Patrapur | 3 | 68 | 1673 | 3394 | 3560 | 6954 |
|-------|--------|----------|----------|---------------|------|------|------|------|
| 68 | Ganjam | Patrapur | Tumba | Tabudia | 32 | 68 | 77 | 145 |
| 67 | Ganjam | Patrapur | Tumba | Soroda | 36 | 64 | 71 | 135 |
| 66 | Ganjam | Patrapur | Tumba | Sileisingi | 33 | 56 | 55 | 111 |
| 65 | Ganjam | Patrapur | Tumba | Sarada | 29 | 53 | 63 | 116 |
| 64 | Ganjam | Patrapur | Tumba | Sana Anjaguli | 35 | 66 | 70 | 136 |
| 63 | Ganjam | Patrapur | Tumba | Rayagada | 8 | 18 | 19 | 37 |
| 62 | Ganjam | Patrapur | Tumba | Rampa | 25 | 50 | 50 | 100 |
| 61 | Ganjam | Patrapur | Tumba | Kanhei mala | 16 | 25 | 36 | 6 |
| 60 | Ganjam | Patrapur | Tumba | Burasahi | 8 | | 8 | 8 |
| 59 | Ganjam | Patrapur | Tumba | Baligaon | 35 | 77 | 73 | 150 |
| 58 | Ganjam | Patrapur | Tumba | BabanaSahi | 20 | 44 | 43 | 87 |
| 57 | Ganjam | Patrapur | Tumba | Adapathara | 15 | 28 | 30 | 58 |
| 56 | Ganjam | Patrapur | Buratala | Sanagan | 18 | 35 | 30 | 65 |
| 55 | Ganjam | Patrapur | Buratala | Sana Chachara | 17 | 34 | 28 | 62 |

(Baseline Survey by SCSTRTI, 2018)

| Table 2.2 |
|---|
| Gender wiseSaoraHouseholds, Family Size and Sex Ratio |

| Total Nos. of Villages | Nos. of Male Headed Household | Nos. of Female Headed Household | Nos. of Total House Hold | Family size | Sex Ratio |
|---------------------------|-------------------------------------|--|-----------------------------------|----------------|-----------|
| 68 | 1463 | 210 | 1673 | 4 | 1049 |

(Baseline Survey by SCSTRTI, 2018)

2.19.3 Age group wise distribution of Saora population

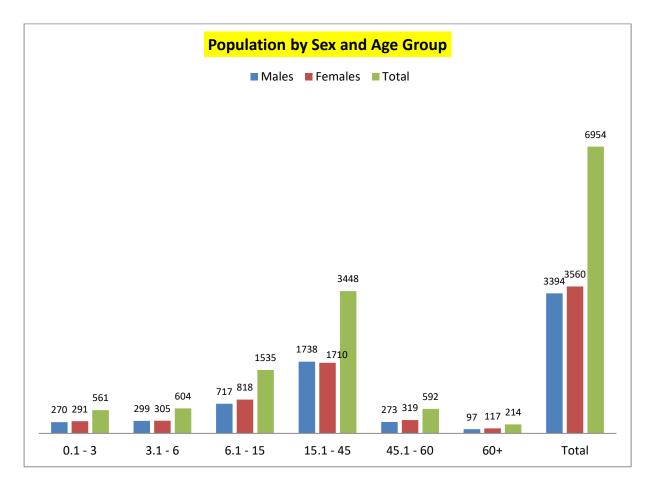
Out of total Saora population of 6954, majority of the people numbering 4040 persons return from the workforce in the age group of 15 to 60 years. In the population range between 0.1 and 15 years, the number of girls (1414) is more than that of the boys (1286), a favourable sex ratio for females. There are 214 senior citizens among the Saorapeople. Out of 604 children in the age group of 3.1 - 06 years 194 are entitled for preschool education and supplementary nutrition at

Anganwadi, 950 children in the age group 6.1 - 15 years deserve school education. Table and its corresponding graph below showsdistribution of Saora population by sex and age group.

| Age Group | SaoraPopulation | | | | | |
|-----------|-----------------|---------|-------|--|--|--|
| | Males | Females | Total | | | |
| 0.1 - 3 | 270 | 291 | 561 | | | |
| 3.1 - 6 | 299 | 305 | 604 | | | |
| 6.1 - 15 | 717 | 818 | 1535 | | | |
| 15.1 - 45 | 1738 | 1710 | 3448 | | | |
| 45.1 - 60 | 273 | 319 | 592 | | | |
| 60+ | 97 | 117 | 214 | | | |
| Total | 3394 | 3560 | 6954 | | | |
| (D 1: C | 1 0.00 | | | | | |

Table-2.3Distribution of SaoraPopulation by Sex and Age Group

(Baseline Survey by SCSTRTI, 2018)



2.19.4 Socio-economic profiles of Saora PVTG found in the uncovered villages of TDA,Tumba, Ganjam District (Baseline Survey by SCSTRTI, 2018).

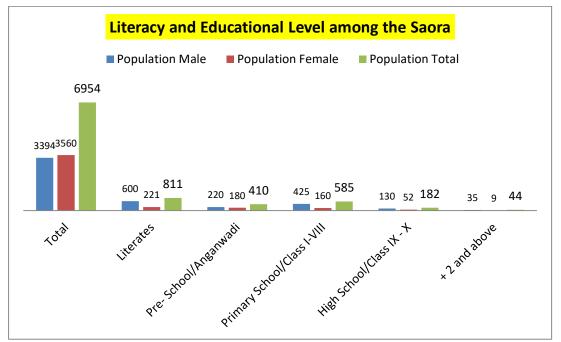
2.19.4.1 Level of Literacy and Educational Standard

Among the Saora, the literacy is levelled at 11.66 %. Their male literacy is 17.38 % and female literacy is 6.21 %. Table below shows literacy and educational level of Saoracommunityin68 villages identified outside the Micro Project.Table and its corresponding graph below showsLiteracy and Educational Level among the Saora in these villages.

| Enteracy and Educational Level among the Saora | | | | | | | |
|--|----------|------------|-------------|--|--|--|--|
| Educational Level | | Population | | | | | |
| | Male | Female | Total | | | | |
| Total Population | 3394 | 3560 | 6954 | | | | |
| Literates | 590 | 221 | 811 | | | | |
| | (17.38%) | (6.21%) | (11.66%) | | | | |
| Pre- School/Anganwadi | 220 | 180 | 410 | | | | |
| Primary School/Class I-VIII | 425 | 160 | 585(72.13%) | | | | |
| High School/Class IX - X | 130 | 52 | 182(22.44%) | | | | |
| + 2 and above | 35 | 9 | 44(5.43%) | | | | |
| | | | | | | | |

| Table-2.4 | |
|--|--|
| Literacy and Educational Level among the Saora | |

(Baseline Survey by SCSTRTI, 2018)



* *N.B:-* Total Literates includes all population in the age group of 7 years and above and excludes the numbers of children at Pre-School/Anganwadi.

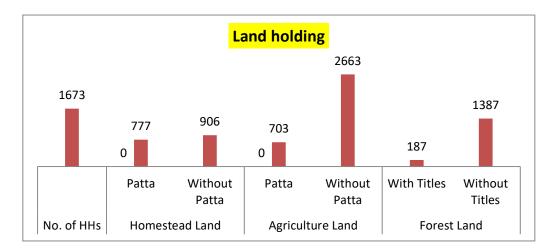
Out of 811Saoraliterate people, 585(72.13 %),182(22.44 %)and 44(5.43 %) studied up to Primary School, High School and + 2 level and above, respectively. In the age group of 03 - 06years 410 children are enrolled in the Anganwadi Centre and enjoying supplementary nutritious food and pre-primary education. A total of 194 children are yet to avail such facilities at Anganwadi.

2.19.4.2 Land holdings

Out of 1673 Saora families, 777 (46.44 %) families have homestead land with patta, 703 (42.02 %) families have agricultural land with patta and 187 (11.18 %) families have forest land with titles. Besides, there are 906 families have homestead land without patta, 2663 families have agricultural land without patta and 1387 families possess forest land without titles. The average land holding of Saora is 0.54 Ac. Table and its corresponding graph below showsLand holdings among the Saora.

Table-2.5Land holding among the Saora

| No. of | Homes | tead Land | Agriculture Land | | Forest | Land |
|--------|-------|-----------|------------------|---------|--------|---------|
| HHs | Patta | Without | Patta | Without | With | Without |
| | Land | Patta | Land | Patta | Titles | Titles |
| 1673 | 777 | 906 | 703 | 2663 | 187 | 1387 |

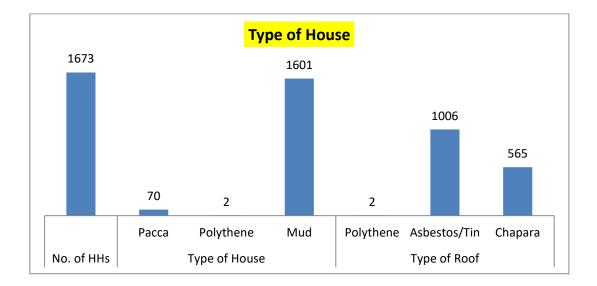


2.19.4.3 House Type

Out of 1673 families, 70familieshavepucca houses, 1601 families have mud houses and only two families reside inpolythene houses. Efforts should be made to provide pucca houses to all needy families. Besides, 1006 families have asbestos/ tin roof, 565 have chapara roof and 2 have polythene .TTable and its corresponding graph below showstypes of houses among the Saora.

| Type of Houses | | | | | | |
|----------------|----------------------------|-----------|------|-----------|--------------|---------|
| No. of | Type of House Type of Roof | | | | | |
| HHs | Pucca | Polythene | Mud | Polythene | Asbestos/Tin | Chapara |
| | | | | | | |
| 1673 | 70 | 2 | 1601 | 2 | 1006 | 565 |

Table-2.6

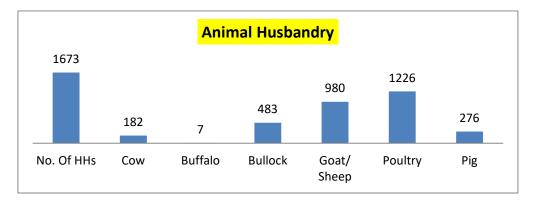


2.19.4.4 Animal Husbandry

All 1673 families possessed 182 have cows,7 buffalos,483 bullocks and 980 goat and sheep.Table and its corresponding graph below showsno of animal resources possessed by Saora families.

| | | Α | nimal Hus | sbandry | | | | |
|--------|------------------------|---------|-----------|-------------|---------|-----|--|--|
| No. of | No of Domestic Animals | | | | | | | |
| HHs | | | | | | | | |
| | Cow | Buffalo | Bullock | Goat/ Sheep | Poultry | Pig | | |
| 1673 | 182 | 7 | 483 | 980 | 1226 | 276 | | |

Table 2.7 Animal Husbandry



2.19.4.5Source of Drinking Water

Out of 1673 households, 812 households use safe drinking water from pipe (237) and Tube Well (575). The rest 861 households use drinking water from well (350), Nala/canal /pons (511). Table and its corresponding graph shows the source of drinking waterinSaora villages.

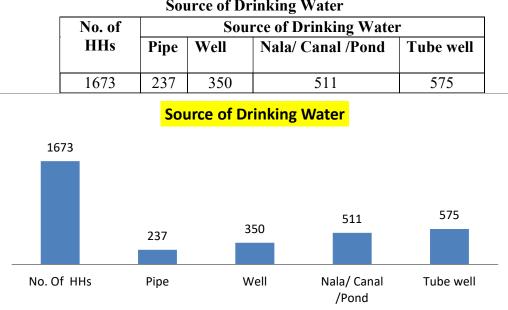


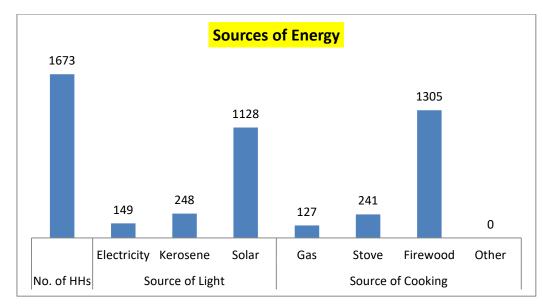
Table-2.8Source of Drinking Water

2.19.4.6Source of Energy

Out of1673 Saorafamilies, 149 use electricity, 248 use kerosene and 1128 use solar power as source of light. Among them 1305 use fire wood, 241 use kerosene and 127 use gas as fuel for cooking purpose. Table and its corresponding graph shows the source of energy used by Saorafamilies.

Table-2.9Source of Energy

| No. of | Source of Light | | | | Source | of Cooking | |
|--------|-----------------|----------|-------|-----|--------|------------|-------|
| HHs | Electricity | Kerosene | Solar | Gas | Stove | Firewood | Other |
| 1673 | 149 | 248 | 1128 | 127 | 241 | 1305 | 0 |



2.19.4.7 Workforce, Occupation& Traditional Skill

Out of total Saorapopulation of 6954, majority of the people numbering 4040 (58.09%) persons return from the workforce in the age group of 15 to 60 years. In the workforce, the share of female workers is 2029(50.22 %) & and male workersis2011(49.78 %). A sound workforce among the Saorais an indication of availability of human resource and thus may be taken as a development index.

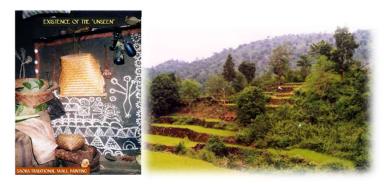
| | Saora | Work Force | | | | | |
|-----------|--------------|--------------|--------------|--|--|--|--|
| Age | Work Force | | | | | | |
| Group | Males | Females | Total | | | | |
| 15.1 - 45 | 1738 | 1710 | 3448 | | | | |
| 45.1 - 60 | 273 | 319 | 592 | | | | |
| Total | 2011(49.78%) | 2029(50.22%) | 4040(58.09%) | | | | |

Table 2.10 Saora Work Force

SaoraTraditional Skills, Arts & Crafts

The Saoraskilled craft persons do the following activitiestraditionally.

- Icon (wall painting)
- Wood carving
- Stone Terracing & Water management



✤ Cashew plantation & Processing

2.19.4.8 Income & Expenditure Pattern

Average annualincome of Saora community comes to Rs.18,575/- per household. Table below and its corresponding graph shows their annual income from different sources.

| Average Annual | Income | |
|-------------------------------------|-------------|--------------|
| Sources | No. of | Average |
| | Households | Income (INR) |
| Agriculture / Horticulture | | |
| Animal Husbandry | | |
| Fishery | | |
| NTFP Collection & Selling | | |
| Trade | | |
| Trained (Technical) Worker /Artisan | | |
| Daily Wage/Ag. Wage | 1673 | Rs 18,575/- |
| Service | | |
| Pension/Remittance | | |
| Other Source | | |
| Total | | |
| Average Annu | al Income | |
| | Rs. 18, | 575/- |
| | | |
| 1673 | | |
| No. of Households | Average Inc | ome (INR) |

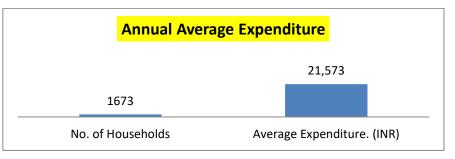
Table-2.11 Average Annual Income

Average annual expenditure of Saora community comes to Rs.21,573/- per household. Table below and its corresponding graph shows their annual expenditure pattern.

Table-2.12Annual Expenditure Pattern

| Item | No. of Households | Average Expenditure. (INR) |
|------|----------------------|-------------------------------|
| Food | | |

| Clothing | | |
|----------------------------|------|-------------|
| Education | | |
| Health | | |
| Social/Religious Functions | 1673 | Rs 21,573/- |
| House Repair | | 10 21,5757- |
| Purchase of Assets | | |
| Agriculture | | |
| Loan Repayment | | |
| Litigation | | |
| Other | | |
| Total Expenditure | | |

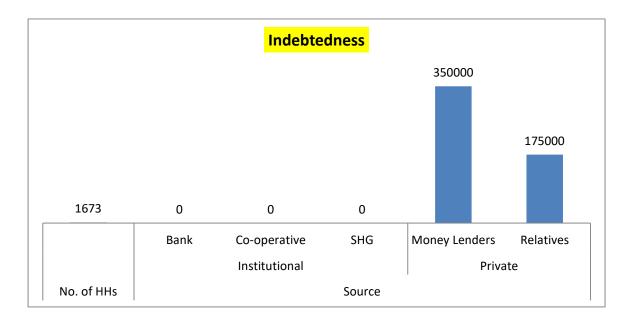


2.19.4.9 Indebtedness

Out of 1673 families, 14 families have taken loan amounting to Rs. 5.25 lakh.Among 14 loanee families 7 each borrowed from money lenders and relatives. The average Indebtedness of 14 families comes to Rs35,500/-per loanesfamily.

| Table-2.13 |
|--------------|
| Indebtedness |

| No. of HHs | Source | | | | | | |
|---------------|--------|-----------------------|-----|----------------------|---------------|--|--|
| | | Institutional Private | | | | | |
| | Bank | Co-operative | SHG | Money Lenders | Relatives | | |
| 1673 | 0 | 0 | 0 | 7Hhs/ | 7Hhs/ | | |
| | | | | Rs.3,50,000/- | Rs.1,75,000/- | | |

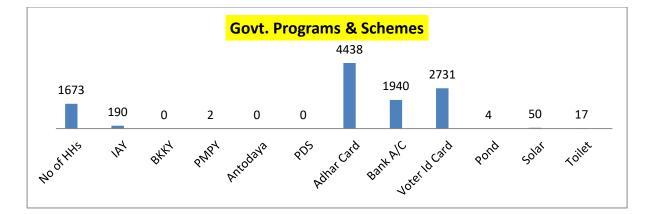


2.19.5 Govt. Programmes & Schemes availed:

Out of 1673 households, 4438availed Adhar Card, 1940 have Bank A/c, 2731 Voter ID Card, 190 have IAY house, 4 with Pond, 50 Solar Connection and 17 with Toilets. Table below explains their status of availing differentGovt. Programmes & Schemes.

| Table-2.14 | |
|-------------------|---------|
| Govt. Programmes& | Schemes |

| No. of | | | | No. | of HHs E | Benefited | | | | | |
|--------|-----|------|------|----------|----------|---------------|-------------|-------------|------|-------|--------|
| HHs | IAY | BKKY | PMPY | Antodaya | PDS | Adhar Card | Bank A/C | Voter Id | | | Toilet |
| | | | | | | | | Card | Pond | Solar | |
| 1673 | 190 | NA | 2 | NA | NA | 4438 | 1940 | 2731 | 4 | 50 | 17 |



2. 19.6ExistingVillage Infrastructure Facilities

Table 2.15 shows the existing infrastructure facilities in 68 villages.

| No of Village(s) / Hamlets(s) | Revenue land (in Ac.) | Forest land (in Ac.) | Irrigation facility (in Ac.) | Electrificatio n / Solar Light | Safe Drinkin g Water | School |
|-------------------------------------|-----------------------------|----------------------------|------------------------------------|--------------------------------------|----------------------------|--------|
| Ι | II | III | IV | V | VI | VII |
| 68 | 423 HHs/ 423.03 Ac. | 954.00 Ac. | 24 / 306.70Ac. | 58 | 18 | 13 |

Table-2.15 Existing Village Infrastructure

| Anganwadi Center | Health Centre | Gyan- mandir | Motor- able Road | Shop | Market Centre | Comm- unity House | Art & Craft | Dance Troupe |
|---------------------|------------------|-----------------|------------------------|------|------------------|-------------------------|----------------|-----------------|
| VII | VIII | IX | X | XI | XII | XIII | XIV | XV |
| 11 | 0 | 0 | 0 | 0 | 0 | 8 | 3 | 3 |

- The survey reveals that out of 68 villages, 58 villages have been facilitated with electricity/solar light and 11 villages have Anganwadi Centers.
- Out of 68 villages, 18 villages have safe drinking water source and 13 villages have schools, only 3 villages have each Art and Craft Center and Dance Troupes.
- None of the villages have facilities, like Motorable Road, Health Center, Market Center, Gyanmandir.

2. 19.7Major Problems faced by Saora PVTG:

- Health: Endemic Malaria, tooth decay, Skin diseases TB are the main health hazards still prevalent due to unhygienic food habit and lack of awareness.
- Education: The rate of literacy is 11.66 %.Due to geographical barriers like hill steams, hill and forest between certain villages due to non- connectivity the absenteeism is very high particularly in rainy season.
- Housing: Lack of ventilation. As the number of families increasing day by day, there is shortage of individual houses and the houses already provided to them badly needs maintenance and sanitation.
- Connectivity: This is a prime need for this remote forest area for acceleration of the pace of development.
- Decadence of Pristine Tribal Culture under the powerful impact of modernization as evident in the tribal society in these days.

- Income Generation: Saoar being forest dwellers primarily depend on, Agriculture, Horticulture, collection of MFP for their subsistence. Secondly lack of proper marketing facilities for MFP due to poor connectivity and exploitation by middle men adds to their woes.
- Habitat: Depletion of forest adversely affecting the habitat, ecology and agro-forest based economy.

2.19.8Need Assessments & Development priorities for the Saora PVTG:

- Education: Strengthening of the existing educational complex for boys and girls for educational promotion and establishment of Nursery schools for promoting preprimary education in villages having more than 20 households. Cash incentives to parents of each school going students to reduce dropouts, ensuring sensitization in each village through Multi-Purpose Workers.
- Irrigation: Construction of Check dams, MIP, Diesel pump set and lift irrigation, spring based and Gravitational Based, Conservation of traditional water and soil management system for agriculture.
- Conservation of Culture: Preservation and Promotion cultural folk tradition of arts, crafts, dance, song etc by provision of village cultural *mandaps*, musical instruments, participation in cultural events at different levels, establishment of museum, promotion of traditional crafts, organization of Exhibitions at District and State levels for conservation of Culture, Development of primers in local language, supply of ethnic musical instruments, construction of village entrance gates in ethnic style, mapping of sports talents and its promotion in tribal areas, Promotion of Eco-tourism.
- Connectivity: Provision of CC Roads, Link Roads, and CD works and all weather roads etc.
- Drinking Water: Installation of Tube wells, Bore wells with Pipe water supply and Sanitary well, Spring-based pipe water supply and solar based pipe water supply.
- Housing: Construction of Houses for all the left out families and maintenance of the existing houses allotted to them earlier.
- Health: Organization of Mobile Health Camps, supply of medicines to patients, supply of mosquito nets, provision of Ambulance and coverage on national health insurance scheme. Para veterinary training to tribal youths, Health surveys of PVTGs including issue of health cards indicating health status especially with respect to sickle-cell anemia (100% screening), Mobile Health Unit or door to door supply of medicines, Distribution of pamphlets with pictures regarding health awareness, Separate MahilaSabha meeting to spread health awareness, Creation of special health centers for PVTGs beyond National Rural Health Mission (NRHM) norms;
- Agriculture: Conservation of traditional bio-farming, Supply of good seeds to extend cultivation of crops like Paddy, Maize, Ragi and inter cropping of pulses like Black gram, Mung and Arhar with line sowing and using of agriculture equipments, implements, bio fertilizer and pesticides.
- Horticulture: Plantation of Cashew, Mango, Banana, Orange, Lichhu, Black piper, etc.
- Income generating Schemes: Setting up of MFP processing and sale units with special emphasis on marketing through SHGs, Capacity Building and Skill up gradation, Exposure

visits massive cashew nut plantation, Agriculture activities both Paddy, and non Paddy with vegetable cultivation, pulses, Oil seeds animal husbandry like Goatery, poultry, are the main source of income needs special attention to generate more income. Setting up of a minor forest produce and horticulture and agriculture produce processing and sell units with special emphasis on marketing through SHGs (Male & Female), Capacity building to all and skill up gradation to un-employed youths both male and females and exposure visit in the state and outside state is required.

• Social Security: Coverage under JanashreeBimaYojana and RastriyaSwathyaVimaYojana.

2.19.9 Abstract of Survey Findings:

1. Profile of SaoraPVTG outside TDA (Micro Project), Tumba, GanjamDistrict Table-2.16

| Sl. No | Particular | 8 | Magnitude |
|-----------|------------------------------------|---------|-------------------------------|
| 1 | Name of the District | | Ganjam |
| 2 | Name of the Blocks | | Patrapur |
| 3 | No./Names of GPs | | 3 |
| 4 | No. of Villages | | 68 |
| 5 | No. of HHs | | 1673 |
| 6 | No. of Female-headed I | HHs | 210 |
| 7 | Total | | 6954 |
| | Population | Male | 3394 |
| | | Female | 3560 |
| 8 | Average size of Househ | old | 4 |
| 9 | | Total | 811(11.66%) |
| | Literacy | Male | 590(17.38%) |
| | | Female | 221(6.21%) |
| 10 | Sex-ratio | | 1049 |
| 11 | Own Houses | | 1671 |
| 12 | Pucca House | | 70 |
| 13 | Work Force | | 4040 |
| 14 | Tube well Water Source | | 575 |
| 15 | Individual Household T | oilets | 17 |
| 16 | Household Electricity& Facility | Solar | 1277 |
| 17 | Homestead Land | | 777 Household |
| 18 | Agriculture Land | | 703 Household |
| 19 | Forest Land | | 187 Household |
| 20 | Average Size of Landho | oldings | 0.54Ac |
| 21 | Primary Source of Incor | ne | Daily wage/agricultural wage, |

Profile of SaoraPVTGata Glance

| | | animal husbandry. |
|----|------------------------------------|-------------------|
| 22 | Average Annual Income (in Rs) | Rs 18,575/- |
| 23 | Average Annual Expenditure (in Rs) | Rs 21,573/- |
| 24 | No. of Families Indebted | 14 |
| 25 | Average Loan Amount | Rs 35,500/- |
| 26 | Adhar Card | 4438 |
| 27 | Voter-ID | 2731 |
| 28 | Bank Passbook | 1940 |
| 29 | Ration Card | NA |
| 30 | Health Card | NA |
| 31 | Job Card | NA |
| 32 | Pension(OAP + WP + MPY) | 2 |
| 33 | BPL | 1673 |
| 34 | BKKY | NA |
| 35 | Housing (IAY) | 190 |

2.19.9.2 Total HHs & population of Saora Table-2.17

HHs & Population of Saora(Existing and outside villages of MP areas) ABSTRACT

| SDA MP | Name of District | Name of Block/ | No of GP | No of Village | Total no. of | PVT | G Popula | tion |
|------------|---------------------|-------------------|-------------------|-------------------|-----------------|------|----------|-------|
| | District | Taluk | | s/ Hamlet s | HHs | Male | Female | Total |
| *Existing | Ganjam | Patrapur | 3 | 58 | 1156 | 2227 | 2267 | 4494 |
| ** Outside | Ganjam | Patrapur | 3 | 68 | 1673 | 3394 | 3560 | 6954 |
| Total | Ganjam | Patrapur | 3(All are common) | 126 | 2829 | 5621 | 5827 | 11448 |

(Source: *CCD Survey, 2015 & ** Baseline Survey by SCSTRTI, 2018)

2.19.10 Conclusion&Suggestions:

The Saora(PVTG) people of 58 villages covered by the Micro Project, Saora Development Agency, Tumba, GanjamDistrict have identified their own community people of 1673 households in other68 villages of 3 GPs in Patrapur Block of Ganjamdistrict.

A cursory look on the aforementioned Survey findings reveals that occupationally, linguistically and culturally, the Saorapeople of both the groups of villages (existing and outside the TDA) are same. They observe the principle of endogamy in marriage. They

share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed Saorapeople confirm to the commonly agreed characteristics of PVTG people like (1) homogenous, (2) absence of a written language, (3) a relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages were left out while formation of Micro Project for development of SaoraPVTG. The SaoraPVTG people living in these 68villages have been deprived of receiving the benefits of the central government schemes of development of PVTGs.

Therefore, it is suggested that:

- 1. The Saorapeople living in the newly identified 68 villages may be recognized as PVTG by Government of Odihsa in ST & SC Development Department for their inclusion under the scheme of PVTG development through the Micro Project, Didayi Development Agency, Kudumulugumma, Malkangiri district.
- 2. These people may be covered under the Schemes PVTG development programmes of GOI like Central Sector Scheme, CCD and state Government of Odisha's PVTG development programme initiatives under OPELIP may be extended to them.
- 3. Accordingly, Govt. of Odisha may submit a proposal to Ministry of Tribal Affairs, GoI, New Delhi for placement of fund for development of the entire Saora PVTG population of 521997 with 123062 households (2011Census) including 11448 peoplefrom2829households of 126 villages found in 3 GPs of Patrapur blockin Ganjam district of Odisha through the Micro Project,TDA, Tumba, Ganjam district, Odisha.

Chapter –III

Consolidated Findings of Baseline Surveys, 2018

This Chapter summarizes the socio-economic conditions of 13 PVTG and presents findings of the Baseline Survey, 2018 conducted among 13 PVTGs found outside the areas of 15 Micro Projects in Odisha. Out of 17 Micro Projects, two Micro Projects namely, Dangria Kandha Development Agency, Parsali, Rayagada district and Paudi Bhuiyan Development Agency, Rugudakudar, Deogarh district were excluded from the survey operation as the concerned PVTG people and Development Agencies reported non-existence of any left out PVTGs in their locations and habitations.

The Baseline Survey explored identity of 'Birhor' (ST) in Jajpur district, 'Juang' (ST) in Dhenkanal and Jajpur districts and "Paudi Bhuyan" (a subset of Bhuyan ST) in Keonjhar district as PVTG. Previously, these 3 communities, who are concentrated in these districts of Odisha were not recognized as PVTG in their areas and could not be covered under the scheme of PVTG development in Odisha. No Micro Projects were established for the development of these three PVTGs in the said three districts. Thus, they are deprived of getting the benefit under the scheme of PVTG Development Programmes. It is to be mentioned here that, Birhor community in Odisha, Juang community in Banspal area of Keonjhar district and the Paudi Bhuyan community in three locations, such as Lahunipada Block area of Sundargarh, Pallhara Block area of Angul and Barkote Block area of Deogarh district have been identified as PVTGs.

Thus, the PVTG survey operation covered 1142 outside villages of 15 Micro Projects and two other districts namely Dhenkanal&Jajpurcovering 231 Gram Panchayats of 37 Blocks (part) in 13 Districts of Odisha. The Baseline Survey captures almost all the people of 13 PVTGs found outside the areas of 15 Micro Projects, and in two non-Micro Project districts, namelyDhenkanal and Jajpur. ThesePVTG people found outside the areas of 15 Micro Projects and two non-Micro Project districts have been newly identified by their concerned ST/PVTG people, who have already been covered under the Central Sector Scheme of PVTG Development Programmes of Ministry of Tribal Affairs , Government of India , New Delhi.

3.1 General Observation:

- All the 13 PVTGs in the Odisha live in hilly and forested regions, which are generally inaccessible and isolated.
- At one end, there are nomadic food gatherers and hunters like Birhors, Hill-Khadias, and Mankadias, to some extent Juangs and Paudi Bhuyans while at the other end there are highly skilled agriculturists like Saoras and LanjiaSaora and horticulturists like DangriaKandha. Their social, educational and economic status, in general, is considered backward compared to other STs and general communities.
- The population suffers from high morbidity on account of undernutrition as well as endemic malaria and other localized diseases.
- Two Micro Projects namely DongriaKandha Development Agency, Parsali, Rayagada district and PaudiBhuiyan Development Agency, Rugudakudar, Deogarh district have no outside villages with PVTG Population for inclusion under the scheme of PVTG development programmes.
- Concentration of Population of two PVTGs such as 'Birhor' and 'Juang' has been newly identified in two Non-Micro Project districts, like Dhenkanal and Jajpur.
- There are high concentration of PaudiBhuyan PVTG population in BanspalBlock of Keonjhar district, who deserve inclusion under the scheme of PVTG development programmes through creation of a new Micro Project namely PaudiBhuyan Development Agency, Banspal, Keonjhar district.

4.2 Socio-economic conditions of 13 PVTGs:

4. 2.1 Household Size and Population Distribution of PVTGs:

The Baseline survey, 2018 shows that the PVTGs are spread in 15 Micro Projects and two Non-Micro Project districts covering Dhenkanal &Jajpur Districts, in 37(Part)Blocks,231 GPs, 1,142Villages and Settlements.

• The Survey reveals that out of 1,142 PVTG villages, 925 (84.00 %) villages are of small size, less than 50 households.

Out of total 1,142 PVTG villages, 507 (44.40 %) villages have less than 21 households, 418 (36.60 %) villages have households in the range between 21 to 50, 167 (14.62 %) villages have households in the range between 51 and 100 and 50 (4.38 %) villages have more than 100 households.

| | | | | 0 | | | |
|----------|----------------|---|---------|----------|-------------|--|--|
| Nos. of | Total No. | Villages Having Nos. of PVTG Households | | | | | |
| PVTG | of Villages | 1 - 20 | 21 - 50 | 51 - 100 | 101 & Above | | |
| 13 | 1,142 | 507 | | | | | |
| (Raselin | no Survey 2018 | hy SCSTRTI | | | | | |

Abstract of Household Size of New PVTG Villages in Odisha

(Baseline Survey, 2018 by SCSTRTI)

Out of total 36,906 households in the newly surveyed villages, 31421 are male head and 5485 are female headed households.

| Abstract of | Gender v | vise Hous | eholdsof P | VTGs inNew | Villages |
|-------------|----------|-----------|------------|------------|-----------------|
|-------------|----------|-----------|------------|------------|-----------------|

| Nos. of | Total No. | Gender wise PVTG Households | | | | | |
|----------|-------------------|-----------------------------|--------|------------------|--|--|--|
| PVTG | of Villages | Male | Female | Total Households | | | |
| | | Headed | Headed | | | | |
| 13 | 1,142 | 31421 | 5485 | 36906 | | | |
| 1. 0 | 0 0101 000 | | | | | | |

(Baseline Survey, 2018 by SCSTRTI)

N.B: Pl. Refer Table-3.5 & 3.6 at Annexure 9 for PVTG wise nos. of villages with Gender wise Households.

Thus, all the schemes of different Ministries and Departments relating to creation of essential infrastructure like education, communication, heath and sanitation including supplementary feedings, etc. may be implemented in these small size PVTG villages by way of relaxing norms of the existing schemes of Central and State Governments and special schemes suitable to PVTG female headed households may be implemented for their better livelihood.

There 1,60,401 population, are PVTG 79,210 Males (49.38%) &81,191(50.62%) Females with 36,906 households as per Baseline Survey, 2018. These communities together shows a favorable sex ratio, ie. 1,025 females per 1,000 males. Their average household size is 4 persons. Table 3.1, 3.2, 3.3 & 3.4 at Annexure 9 shows distribution of district, block, GP and village wise household & population structure of 13 PVTGs in both 17 Micro Projects and outside Micro Project area of Odisha combined and separately along with Census figure of 7 PVGs. Table-3.7 reveals gender wise population, family size, sex ratio and workforce.

- The PVTGs show higher sex ratio,1025 females(in Baseline Survey, 2018), than that of the sex ratio of all communities of the State (979) but less than the sex ratio of ST in Odisha (1029) as per 2011 Census.
- The survey estimates as many as 22,691 PVTG children in the age group of 0-6 years, out of which 10745 childrenbelong to 0-3 years age group and 11,946 belong to 3-6 years age group. Out of 11,946 children in the age group of 3-6 years, only 6,345 (53.11%) are attending Anganwadi and availing supplementary nutritious food. The rest 5,601(46.89%) children are not attending the Anganwadi and are not availing the supplementary nutritious food. Provision may be made for 5,601 children to be enrolled in Anganwadi Center and to avail supplementary nutritious food. Schoolgoing age children 34,783 (6-15 Yrs.) constitute 21.69%, 94,197 (58.73%) persons are found in the age group of (15-60 Years) whoconstitute total workforce and 8730 (5.44%) are senior citizen (60 + Years).
- The Workers among PVTGs in outside Micro Project area (Base line survey, 2018) is 94197 (58.73%) persons, and female is 47890 (50.84%) which is more than that of the total and female work force of all STs of Odisha i.e (49.73%), & 43.93% and General Categories i.e 41.79% and 27.16% respectively. It shows a positive and favorable index to undertake development programme for PVTGs.
- But, the male workforce of all STs of Odisha is 55.70% and general categories is 56.11% which is more than the PVTG male workforce which constitute 46307 (49.16%).
- Keeping the age structure of the PVTG people in view, planning for social security and food security including supplementary nutrition, pre-primary education and elementary education as per the requirements of the children, adults and old person may be designed.

3.2.2 Literacy Level of PVTGs:

Level of literacy among 13 PVTGs of Odisha is presented **at Table- 3.8(Pl see at Annexure-9).** It sketches abysmally low literacy level and poor educational attainment of PVTGs in Odisha. Among total 1,60,401 PVTGs population surveyed, 50615 (31.55%) return as literates only. Male literates are 29866 (37.70 %) and female literates are20749 (25.55 %), respectively. Out of the total literates, 36142 (71.40 %) studied up to Primary level, 10,604(20.95%) up to High School and 3,869 (7.64 %)upto + 2 and above.

A comparative picture of literacy among PVTGs, STs and all people of Odisha is given in the statement below.

| Category | Literacy Level | | | | |
|-------------|-----------------|---------------|----------------------|--|--|
| | PVTGs (2018) | STs (2011) | All people (2011) | | |
| All Persons | 31.55% | 52.24 % | 72.87% | | |
| Male | 37.70 % | 63.70% | 81.59% | | |
| Females | 25.55% | 41.20 % | 64.01 % | | |

Level of Literacy among PVTGs, STs and all People in Odisha

The above statement reveals that:

- The PVTG literacy rate is 31.55% as per Baseline Survey, 2018, which is lower than that of the STs of Odisha (52.24%) and the State average (all categories) of 72.87% percent as per 2011 Census.
- The Male PVTG Literacy (37.70 %), is also found lower than ST literacy (63.70%) and all categories of persons (81.59%) at State Level. (2011 Census)
- The female PVTG literacy rate as per Baseline Survey, 2018, is 25.55%, which is lower than that of the literacy rate of STs (41.20%) at state level and all categories of 64.01 percent (as per 2011 Census).
- Special care may be taken for promotion of PVTG children found outside areas of Micro Projects through opening up of Anganwadi, Mini Anganwadi and Educational Complexes by way of relaxing the existing norms of the respective schemes.

3.2.3 Land Holdings:

Out of 36906 Households among 13 PVTGs, 12692(41.06%) households have possessed homestead patta land of 46103.67 Acs & 12535.21 Acs. of agricultural Patta land. Per household average land holdings comes to 1.59 Acs. Total 265444.43 Acs forest land with titles have been distributed among 12692(41.06%)PVTG households. (Pl see Table 3.9)

3.2.2.4 Housing Condition of PVTGs:

The housing of PVTGs is found in very dismal condition.Out of total 36,906 PVTG households, 36487 households own houses of different types such as 10,496 havePucca, 25,991mud, mixed and temporary houses. There are419 houseless households among the PVTGs. The PVTG house roof thatched with straw or Chhapar is 20386 (55.24 %), tiles/asbestos,14582 (39.51 %) as against state average 32.70% in 2011.About 99.29 % PVTG houses have no latrines as against state's 82. 40%. About 70.23 % PVTG households used fire-wood for their cooking as against state's 78.4% households in 2011.(**PI see Table 3.10**)

3.2.5 Livestock:

Total 36906 PVTG Households; have possessed 12729 no of cows, 2264 buffaloes, 23627 bullocks, 33021 goats & sheep, 38972 poultry, 1398 pigeon and 182 pigs. (**Pl seeTable 3.11**)

3.2.6 Source of Drinking Water:

Out of total 36,906 PVTG Households, only 4005 (10.85%) households use pipe water, 21941 (59.45%) tube well water, 4252 use water from well, 11169 (30.26%) households from nala and canal and 89 households from pond for drinking purpose. Provision may be made to provide safe drinking water to 10,960 (29.70%) PVTG households by installation of tube well or pipe water through gravitational force. (**Pl. seeTable 3.12**)

3.2.7 Source of Energy:

Out of total 36,906 PVTG Households, only 21637 (58.63%) households use electricity, 16385 (44.40%) use Kerosene and 2869 (7.77%) households use solar light for lighting their houses. Besides, 1215 (3.29%) PVTG households useGas, 310 (0.83%) use stove and 29822(80.80%) use firewood for cooking purposes. (Pl. see Table 3.13)

3.2.8Income & expenditure& Indebted Households:

Total average income of 13 PVTGs comes to Rs.4,20,517/- and expenditure is Rs. 4,43,968/- Majority of PVTG households are engaged in Agriculture, Wage Earning and NTFP Collection and selling and most of the PVTG spent on items like food, health and socio-religious activities. Number of indebted households among PVTGs are 5644.(**Pl. see Table 3.14 & 3.15**)

3.2.9 Govt. Programmes & Schemes availed:

Out of total 36906 PVTG households, 5801 have availed IAY,7008 AAY,1541 BKKY,Mo Kudia 49, Job Card 925, OAP 1425,WP 582,PDS 18645,Gas 18, SBA 94,BSKY 330, PMKY 87. (**Pl. seeTable 3.16**)

3.2.10 Existing Infrastructure Facilities available in Newly Surveyed Villages (1142 Nos.):

In 1142new villages, there are 10515.93 Acs of Revenue lands, 4848.92 Acs Forest land. Total irrigation facilities are provided to 2543.73 Acs., electricity is provided to 759(66.46%) villages, safe drinking water to 820(71.80%) villages, school facilities in 812(71.10%) villages, Anganwadi centre in 808(70.75%) villages, Health Centre is in 27(2.36%) villages. Gyanmandir is found only in one village. motorable road facilities is available to 932(81.61%) villages, shops are available in 168(14.71%) villages, Market centers in 38(3.33%)villages, Community Centre 50 (4.38%)villages. Art & Craft centre available in 42(3.68%) villages and dance troupes in 19(1.66%) villages.

3.2.11 Village Infrastructure Gap:

- ➤ As many as 210 remote villages need all weather connectivity.
- > Irrigation facility which is conspicuously nil in surveyed area may be extended.
- Total 26410 houses to be provided to families living in mud and temporary houses including 419 houseless families in remote areas.
- Safe drinking water is yet to reach to inaccessible settlements / habitations in 322 villages.
- ▶ As many as 15269 remote habitations to be supplied with electricity or solar lights.
- Agro-forestry and horticulture based livelihood to be ensured through setting up of horticulture nurseries agricultural farms.
- To ensure 100 % literacy, 3 EducationComplexesto be established under Art. 275 (1) for about 1,500 boys and girls of Juang in Jajpur district and Dhenkanal district and PaudiBhuyan of Banspal in KeonjharDistrict.
- New Angawadi/Mini Anganwadimaybe established to extend preprimary education &supplementarynutrition to about 5,601 children.
- For proper implementation and monitoring of Programmes under CCD Plan&OPELIP Institutional Mechanism in the Micro Project establishment need to be strengthened.

With support of analysis of the above data, the Baseline Survey, 2018 spelt out very clearly the various critical issues that plague the people belonging to the PVTGs and which need

to be addressed for ensuring sustainable development of these vulnerable groups. This Baseline Survey identified the problems and critical issues of individual PVTG, which are in consonance with the findings of the Survey of CCD plan, 2015 as follows.

- Poverty and consequent malnutrition
- Poor housing condition
- Inadequacy of safe drinking water
- Poor sanitation and poor hygiene
- > Inadequate and inaccessible health care services
- Loss of traditional rights on forests
- Socio-Economic exploitation
- Indebtedness
- Rehabilitation of Displaced PVTG
- Decline of Pristine Culture
- ➢ Low literacy

3.2.12 Extent of PVTGs Poverty:

At all India level as well as in Odisha all PVTGs households (100 %) has been considered as BPL category. Incidence of Poverty among STs in Rural Odisha is 63.5 % as against all Categories of poverty at 35.7 % (in the year 2011-12).

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Chapter –IV

Demographic Data on 13 PVTGs of Odisha

(As per 2011 Census, Base Line Surveys, 2015 & 2018)

Chapter-III examines demography figures of 13 PVTGs as per data of Baseline Survey, 2018 supplemented by Census, 2011 and Micro Project Survey, 2015 data with a view to estimate the entire population of 13 PVTGs of Odisha and provide inputs for justifications of the state's claim for allotment of Grant-in-Aid as per the population proportion of 13 PVTGs of Odisha to the entire population of 75 PVTGs of the Country.

The Base Line Survey tries to recapture the population figure of 2011 Census (which covers the total population figures of 7 PVTGs (STs) all over Odisha) such as Birhor, Bonda, Didayi, Juang, Lodha, Mankirdia and Saora and population figures in respect of the remaining 6 PVTGs (Subset of STs), like ChuktiaBhuniia, DangriaKandha, Hill-Kharia, KutiaKandha, LanjiaSaora and PaudiBhuyan in the villages of the existing Micro Projects as per the Micro Project Survey, 2015 as well as outside locations of the Micro Projects as per the Survey, 2018.

4.1 Population of 13 PVTGs in17 Micro Projects of Odisha: (Base Line Survey, 2015)

According to the Micro Projects Survey, 2015 there are 89,208 populations with 21,802 PVTG households of 13 PVTGs in the areas of 17 Micro Projects covering 541 villages /settlements in 84 GPs of 20 blocks (part) in 12 districts of Odisha. The family size of these PVTGs is 4 and sex ratio is 1297 females /1000males. All households and populations of 13 PVTGs in 17 Micro Projects have been covered under the Central Government Scheme of PVTG development, CCD and Odisha State Government's innovative PVTG development programme, OPELIP. The population figure of 13 PVTs in 17 Micro Projects of Odisha may be seen at**ABSTRACT** below. The detail information is furnished at **Table 3.1 (Annexure -9)**.

| Sl. | Nos. of Micro | Sources/ | Detailed infor | mation such as | s number of |
|-----|-----------------|---------------------------|----------------|-----------------|-------------|
| No. | Proejcts for 13 | Basis of Information | villages/hab | itations inhabi | ted by the |
| | PVTGs | indicating Survey Year if | PVTGs w | ith number of | PVTG |
| | | Base Line Survey Done | household | s & PVTG pop | oulation |
| | | | No. of | No. of | No. of |
| | | | Villages/Habi | PVTG | PVTG |
| | | | tations | Households | Population |
| | | | inhabited by | | |

ABSTRACT

| 1 17 Existing Micro Base Line Survey | 541 21802 89208 |
|--------------------------------------|-----------------|
| Projects (2015 SCSTRTI Surv | ey) |
| | |

4.2 Population of 13 PVTGs outsideMicro Projects Areas: (As per Base Line Survey, 2018)

Out of 17 Micro Projects, two Micro Projects (DKDA, Parsali, Rayagada district and PBDA, Rugudakudar, Deogarh district) areas have no left out PVTG villages. Thus the Base Line Survey, 2018 covers population of 13 PVTGs in left out villages adjacent to areas of 15 Micro Projects, where they are concentrated. Besides, it covers PVTG population in clusters outside Micro Projects (Non-Micro Project areas in 2 districts, like Dhenkanal and Jajpur), where they are concentrated. The Base Line Survey reveals that there are **36,906 households with 1, 60,401population(79,210 males and 81,191 females)** of 13 PVTGs found in left out villages of the Micro Project areas and left out villages in clusters outside Micro Project area (two non-Micro Project areas and left out villages in clusters outside Micro Project area (areas and left out villages in clusters outside Micro Project area (areas and left out villages in clusters outside Micro Project area (two non-Micro Project in 14 Distrcits(Pl. SeeABSTRACT below andTable 3.2, Table 3.2&at Annexure -9). They show afavorable sex ratio, ie. 1025 females per 1000 males. Their average size of household is 4.

ABSTRACT

| | 1 | | | | | |
|---|----------------------|-------------------------------------|--------------------------------|------------|-----------------|--|
| Sl. | Head of PVTGs | Sources/ | DETAILED INFORMATION SUCH AS | | | |
| No | Habitation/ | Basis of Information | NUMBER OF VILLAGES/HABITATIONS | | | |
| | Population Details | indicating Survey Year of | INHABITED BY THE PVTGs WITH | | | |
| | 1 | Base Line Survey Done NUMBER OF PVT | | | TG HOUSEHOLDS & | |
| | | Duse Line Survey Done | PVTG POPULATION | | | |
| | | | No. of | No. of | No. of | |
| | | | Villages/Habit | PVTG | PVTG | |
| | | | ations | Households | Population | |
| | | | inhabited by | | | |
| | | | the PVTGs | | | |
| 1 | Left Out villages in | Base Line Survey | 892 | 24039 | 105564 | |
| | the Micro Project | (Fresh/2018 SCSTRTI | | | | |
| | Area | Survey) | | | | |
| 2 | Left out villages in | Base Line Survey | 250 | 12867 | 54837 | |
| | clusters outside | (Fresh/2018 SCSTRTI | | | | |
| | Micro Project area | Survey)) | | | | |
| TOTAL PVTG HABITATIONS, HOUSEHOLDS & PVTG | | | | | | |
| POPULATION | | | 1142 | 36906 | 1 60401 | |

Besides, Base Line Survey, 2018 reveals that there are high concentration of Paudi Bhuyan PVTG population (42,590) spreading over 125 villages/settlements in 21 GPs in Banspal block of Keonjhar district, Juang PVTG population (975) in 12 villages of Sukinda Block (part) of Jajpur district and (10,931) in 112 villages of 7 blocks (part) of Dhenkanal district. Both Jajpur and Dhenkanal districts are non-ITDA and Non-Micro Project areas. One Micro Project namely Juang Development Agency, Gonasika in Banspal Block is functioning for the development of Junag PVTG. Now this Micro Project will have to cover Juang PVTG population in its existing villages and to take additional responsibility of Juang PVTG people outside areas of the Micro Project in Keonjhar district. It may not be feasible on part of the Micro-Project JDA, Gonasika, Banspal, Keonjhar to undertake development programmes of the Paudi Bhuyan PVTG people (42,590) of Banspal block as identified by the Base Line Survey.

Further, the Base line survey highlights that 975 Juang PVTG people and 341 Birhor PVTG people are concentrated in Jajpur district and 10,931 Junag PVTG people are concentrated in Dhemkanal district. For their development, Govt. of Odisha may recognize them as PVTGs for their inclusion under the scheme of PVTG development.

Therefore, Govt. of Odisha may consider the high concentration of Paudi Bhuyan PVTG population in Banspal block of Keonjhar district and establish a new Micro Project with headquarters at Banspal for their total development. Similarly, one new Micro Project may be established for the Birhor and Junag PVTGs in Sukinda Block Cluster in Jajpur district.

4.3 Population of 13 PVTGs in17 Micro Projects & outside Micro Projects Areas:

(As per Base Line Surveys, 2015 & 2018)

According to the Micro Project Survey, 2015 (in the existing 17 Micro Projects) and Baseline Survey, 2018 (outside villages of Micro Projects) the total population of 13 PVTGs of Odisha comes to **2,49,609 persons (1,22,399 Males and 1,27,210 Females) with 58,708 households.** These 13 PVTGs taken together shows a favorable sex ratio, ie.1039 females per 1000 males. Their average size of household is 4. On total, 13 PVTGs are spread over 14 Districts, 42 (Part) Blocks, 285 GPs, 1683 villages and settlements. ABSTRACT below furnish information such as number of villages/habitations inhabited by the pvtgs with number of PVTG households & PVTG population. The detail information as furnished in **Table 3.1 and 3.2 (at Annexure-9)**show district, block, GP and village wise population structure of 13 PVTGs in existing 17 Micro Projects and outside Micro Project Areas including two new districts namely DhenkanalandJajpur.

| Sl. No | Head of PVTGs Habitation/ Population Details | Sources/ Basis of Information indicating Survey Year of Base Line Survey Done | DETAILED INFORMATION SUCH AS NUMBER OF VILLAGES/HABITATIONS INHABITED BY THE PVTGs WITH NUMBER OF PVTG HOUSEHOLDS & PVTG POPULATION | | |
|-----------|--|--|---|------------------------------|------------------------------|
| | | | No. of Villages/Habit ations inhabited by the PVTGs | No. of PVTG Households | No. of PVTG Population |
| 1 | Existing Micro Project villages | Base Line Survey (2015 SCSTRTI Survey) | 541 | 21802 | 89208 |
| 2 | Left Out villages in the Micro Project Area | Base Line Survey (Fresh/2018 SCSTRTI Survey) | 892 | 24039 | 105564 |

ABSTRACT

| 3 | Left out villages in | Base Line Survey | 250 | 12867 | 54837 |
|------|----------------------|-----------------------|-------|--------|-------|
| | clusters outside | (Fresh/2018 SCSTRTI | | | |
| | Micro Project area | ject area Survey)) | | | |
| TOT | AL PVTG HABITATION | NS, HOUSEHOLDS & PVTG | | | |
| POPU | ULATION | 1683 | 58708 | 249609 | |

OPELIP has been operating for the livelihood enhancement of 13 PVTGs in 17 Micro Project Areas. As per the PVTG population estimate of Base Line Survey, 2018, OPELIP may be extended to the PVTG population found outside Micro Project areas and also other locations in non-Micro Project duitricts.

4.4 Total Population of 13 PVTGs in Odisha (MicroProjects and Outside) (As per Census, 2011, Base Line Surveys, 2015 & 2018)

Total population of 13 PVTGs in Odisha have been calculated on the basis of the 2011 Census data and data of both the Surveys (Micro Projets, 2015 & Baseline Survey, 2018). As per 2011 Census, the total population of 7 PVTGs (Birhor, Bonda, Didayi, Juang, Lodha, Mankirdia and Saora) is 6,15,570 with 1,42,552 households [Pl. See ABSTRACT (I) below].

| SL. | NAME OF THE SEVEN | CONSOLIDATED F | CONSOLIDATED PVTG HOUSEHOLDS, POPULATION OF THE | | | | | | |
|-----|----------------------|-----------------|---|---------------|--|--|--|--|--|
| NO | PVTGs WHO HAVE BEEN | 7 PVT | Gs WHOSE NAME HA' | VE BEEN | | | | | |
| | ENUMERATED BY CENSUS | CAPTURED/ | ENUMERATED BY TH | E CENSUS 2011 | | | | | |
| | 2011 | NO. OF VILLAGES | NO. OF | NO. OF PVTG | | | | | |
| | | | HOUSEHOLDS | POPULATION | | | | | |
| 1 | BIRHOR | - | 171 | 596 | | | | | |
| 2 | BONDA | - | 2996 | 12231 | | | | | |
| 3 | DIDAYI | - | 1993 | 8890 | | | | | |
| 4 | JUANG | - | 10996 | 47095 | | | | | |
| 5 | LODHA | - | 2562 | 9785 | | | | | |
| 6 | MANKIRDIA | - | 561 | 2222 | | | | | |
| 7 | SAORA | - | 123062 | 534751 | | | | | |
| | Sub Total | - | 142341 | 615570 | | | | | |
| | | | | | | | | | |

ABSTRACT (I)

As per 2015 Survey in the existing PVTG villages of Micro Projects in Odisha and Baseline Survey in 2018 by SCSTRTI in outside villages of Micro Projects, the total population of 6 PVTGs (Chuktia Bhunjia, Dangria Kandha, Hill-Kharia, Kutia Kandha, Lanjia Saora and Paudi Bhuyan) is 1,57,522 (77,138 Males & 80,384 Females) with 37401 households in 1003 villages [Pl. See ABSTRACT (II) below].

ABSTRACT (II)

| SL. | NAME OF THE SIX PVTGs | CONSOLIDATED PV | CONSOLIDATED PVTG HOUSEHOLDS OF 6 PVTGs WHO HAVE BEEN | | | | | | |
|-----|-------------------------|-----------------|---|-------------|--|--|--|--|--|
| NO | WHO HAVE BEEN | ENUMERATE | ENUMERATED IN 2015 AND 2018 BASE LINE SURVEY | | | | | | |
| | ENUMERATED BY BASELINE | NO. OF VILLAGES | NO. OF | NO. OF PVTG | | | | | |
| | SURVEY, 2015 & BASELINE | | HOUSEHOLDS | POPULATION | | | | | |
| | SURVEY, 2018-19 | | | | | | | | |
| 1 | CHUKTIA BHUNJIA | 35 | 938 | 3086 | | | | | |
| 2 | DANGARIA KANDHA | 100 | 2377 | 9659 | | | | | |
| 3 | HILL –KHADIA | 35 | 906 | 2800 | | | | | |
| 4 | KUTIAKANDHA | 401 | 9154 | 39761 | | | | | |

| 5 | LANJIASAORA | 187 | 9308 | 40913 |
|---|-------------|------|-------|--------|
| 6 | PAUDIBHUYAN | 245 | 14718 | 61303 |
| | Total | 1003 | 37401 | 157522 |

Thus, the total population of 13 PVTGs (as per 2011 Census in respect of 7 PVTGs) and taken together as per Survey, 2015 and Survey, 2018 in respect of 6 PVTGs comes to 7,73,092 persons (3,80,913 Males & 3,92,409 Females) with 1,79,742 households (Pl. See ABSTRACT (I + II) and for detail, Table 3.4 at Annexure-9). These 13 PVTGs shows a favorable sex ratio, ie.1030 females per 1000males. Their average size of household is 4.

ABSTRACT (I + II)

| CENSUS 2011 / BASE LINESURVEYS, 2015 & 2018 | NO. OF PVTG HOUSEHOLDS | NO. OF PVTG POPULATION |
|--|---------------------------|---------------------------|
| CONSOLIDATED PVTG HOUSEHOLDS& | 142341 | 615570 |
| POPULATION OF THE 7 PVTGs WHOSE NAME | | |
| HAVE BEEN CAPTURED/ENUMERATED BY | | |
| THE CENSUS 2011 | | |
| CONSOLIDATED PVTG HOUSEHOLDS | 27404 | |
| &POPULATION OF OF 6 PVTGs WHO HAVE BEEN | 37401 | 157522 |
| ENUMERATED IN 2015 AND 2018 BASE LINE | | |
| SURVEY | | |
| TOTAL (13 PVTGs) | 1,79,742 | 7,73,092 |

This population data on 13 PVTGs of Odisha may facilitate framing proposal for submission to the Ministry of Tribal Affairs, GoI for consideration of allotment of Grantin-Aid under the scheme of development of PVTGs of Odisha.

4.5. Justification for provision for enhancement of Grant-in-Aid for development of PVTGs:

In this context, it is communicated by MoTA, GOI, New Delhi vide Letter No 11022/01/2017-NGO, dt. 8.3.2018 (copy enclosed at Annexure-II) that the total fund allocation for the financial year, 2018-19 under the Scheme of 'Development of PVTGs' would be in proportion to PVTG population in the State, as compared to total PVTG population in country.

Population figures of Baseline Survey conducted by State Governments will be the sole criteria for calculation of share of funds for a particular State under the Scheme. Updated PVTG population survey information on micro-projects in or around the habitation of PVTG and GIS map showing the concentration of PVTG (within & outside the micro-project area) is also need to be submitted.

In agreement with the aforementioned communiqué from MoTA, GOI, it was decided by the Government of Odisha in ST&SC Development Department that benefits and the privileges under different schemes meant for 13 PVTGs can be extended to persons of these communities residing outside the boundaries of existing areas of 17 Micro Projects.

PVTG Population figures in Odisha is available from three sources, like 1. Census, 2011, 2. Micro Project Survey, 2015 and 3.Base Line Survey, 2018. Census 2011 had estimated population figures of 7 PVTGs, who are STs such as Birhor, Bonda, Didayi, Juang, Lodha, Mankirdia and Saora. The Census 2011 has not estimated the remaining 6 PVTGs, who are subset of STs such as Chuktia Bhuniia, Dangria Kandha, Hill-Kharia, Kutia Kandha, Lanjia Saora and Paudi Bhuiyan. Micro Project Survey, 2015 estimates population of 13 PVTGs in the areas 17 Micro Projects. Further, Base Line Survey, 2018 estimates total population of 13 PVTGs in Odisha residing in the PVTG villages, which are located outside areas of Micro Projects and in two districts (Jajpur and Dhenkanal) that are beyond the locations of the Micro Projects.

The Base Line Survey, 2018 estimates population of 13 PVTGs of Odisha by recapturing the data of 2011 Census, Micro Projects Survey, 2015 in the existing villages of Micro Projects and Base Line Survey, 2018 outside areas of the Micro Projects. As per 2011 Census, the total population of theabove said 7 PVTGs/STs in Odisha is 615570 with 142341 households. As per 2015 Survey in the existing PVTG villages of the Micro Projects in Odisha and Baseline Survey in 2018 by SCSTRTI in outside areas of Micro Projects, the total population of 6 PVTGs is 1,57,522 with 37,401 households. Thus, the entire population of 13 PVTGs taken together (as per 2011 Census in respect of 7 PVTGs) and as per Survey, 2015 and Survey, 2018 in respect of 6 PVTGs comes to 7,73,092 persons with 1,79,742 households. (See Table-3.4).

It is to be mentioned here that i.) 2011 Census figures covered the entire population of 7 PVTGs in Odisha, but it has no information about the exact location of PVTG villages, GPs or blocks and ii.) The Micro Project Survey, 2015 covers population figure of 6 PVTGs in their respective Micro Projects and Baseline Survey, 2018 covers population of same 6 PVTGs in outside areas, where they are concentrated, but not other locations in Odisha, where they reside dispersedly.

Keeping these facts and figures in view, it is suggested that State Govt. of Odisha may submit a proposal to the Ministry of Tribal Affairs, Govt. of India for sanction of Grant-in-Aid under the Scheme of 'Development of PVTGs' for the entire population (7,73,092) of 13 PVTGs (as per 2011 Census, Micro Project Survey, 2015 and Base Line Survey, 2018.

4.6 Justification for Inclusion of "PVTG Population outside/beyond the location of the Micro Projects in Odisha State" under the Scheme of Development of PVTGs, and Extension of OPELIP:

Regarding extension of the OPELIP (as Phase II expansion plan of OPELIP) to the areas of 13 PVTGs of Odisha, the following decisions were taken in the 1st Meeting of the State Level Programme Steering Committee (SLPSC) of Odisha PVTG Empowerment and Livelihoods Improvement Programme (OPELIP) held on 14.08.2018 at 12.30 PM in the 2nd Floor Conference hall of the Secretariat under the Chairmanship of the Chief Secretary, Odisha (**Excerpts of the Minutes of the Meeting may be referred at Annexure-II**).

- 1. The PVTG families residing in areas outside Micro Project Areas should be brought to the fold of OPELIP and it is essential to make a detailed survey of those excluded PVTGs. Accordingly the programme should plan for development of each PVTG settlement which are located outside the MPA areas.
- 2. It was decided to include the PVTGs staying outside the MPA areas, as the phase –II expansion plan of OPELIP.

As per the above decission the ST &SC Development Department, Odisha through the SCSTRTI, Bhubaneswar has conducted a Base Line Survey, in 2018. This fresh survey estimated as many as 36,906 households of 13 PVTGs with 1, 60,401 populations from 1,142 villages/settlements covering 231 GPs in 37 Blocks (part) of 13 Districts outside areas and beyond locations of Micro Projects. Table 3.2 (at Annexure-9) and the list of villages with PVTG population outside areas of the Micro Projects as per the Base Line Survey, 2018 (at Annexure-10) are enclosed for reference.

It is suggested that Govt. of Odisha in ST &SC Development Department may initiate action for extension of OPELIP as (OPELIP-II) for the livelihood enhancement of PVTG population outside the Micro Project areas as estimated by Base Line Survey, 2018.

4.7 Limitations of the Exercise:

Although the exercise will benefit the PVTGs in a number of ways who have been left out from being considered as PVTGs by the State and Central Government and the State will be able to get higher entitlement of fundsfrom the GOI, yet the exercise suffers from the following limitations:

III. While data has been gathered from three sources such as Census Data, Old Base Line Survey of the PVTGs in the Micro Projects and current Base Line Surveys of the left out PVTG Habitations in the Micro Project & Non Micro Project areas, they have been collected at three different points of time such as 2011, 2015 and 2018-19. Therefore, the figures/population figures are tentative and there will certainly be an increase of about 10% over and above the data that has been arrived at when the real time data is obtained because there must have been increase in PVTG Population from 2011 Census enumeration and 2015 Base Line enumeration.

IV. Secondly, while the PVTG Population is available Village, GP, Block and District wise and Household wise for the Micro Project Areas, for the rest of the PVTG population who are distributed in scattered manner throughout the State, Census data of 2011 is only available PVTG wise & district wise and no further disaggregated data is available for them.

Therefore, it is suggested that the Census Authorities should be requested much ahead of 2021 Census enumeration to enumerate the PVTGs separately so that a dedicated data base for the PVTGs for the entire State can be made available.

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Chapter V

Conclusion & Recommendations

Chapter-V presents a resume of the Baseline Survey, 2018 and recommends Govt. of Odisha's consideration for recognition of the 13 communities (7 STs and 6 Sub-set of STs) found outside areas of Micro Projects as PVTGs for their inclusion under the Central schemes of PVTG development and OPELIP. Further, it suggests formation of 3 new Micro Projects for the total development of 3 PVTGs like "Paudi Bhuyan" PVTG residing in a cluster in Banspal Block of Keonjhar district and Birhor and Junag PVTGs residing in Sukinda Cluster of Jajpur district and 'Juang'PVTG residing in a cluster of 7 Blocks of Dhenkanal districts and claims for provision of Grant-in Aid for PVTG development as per 2018 Baseline Survey PVTG population of Odisha in proportion of total PVTG population of the country.

5.1 Resume

Statement below provides a sketch of findings on dmograpgic and soci-economic conditions of people of 13 PVTGs residing in 1142 new villages identified outside the Micro Project areas of Odisha as per Baseline Survey 2018 at a glance.

Findings of Base Line Survey, 2018 of 13 PVTGs outside Micro Project Areas

| Sl. No | Particulars | Magnitude |
|--------|--------------------------|-----------|
| 1 | No of Districts | 13 |
| 2 | No of Blocks | 37 |
| 3 | No of GPs | 231 |
| 4 | No. of Villages | 1142 |
| 5 | No. of HHs | 36,906 |
| | No. of Female-headed HHs | 5485 |

(At a Glance)

| | | Total | 1,60,401 | | |
|--------|-------------------------|----------------|----------------------------------|--|--|
| 6 | Population | Male | 79,210(49.38%) | | |
| | | Female | 81,191(50.62%) | | |
| 7 | Average size of Househ | old | 4 | | |
| | | Total | 50615(31.55%) | | |
| 8 | Literacy | Male | 29866(37.70%) | | |
| | | Female | 20749(25.55%) | | |
| 9 | Sex-ratio | | 1025 (1000 Male) | | |
| 10 | Own Houses | | 29550 | | |
| 11 | Pucca House | | 10495 | | |
| 12 | Work Force | | 94197(58.73%) | | |
| 13 | Tube well Water Source | ; | 2124 | | |
| 14 | Individual Household T | oilets | 261 | | |
| 15 | Household Electricity& | Solar Facility | 23,489 | | |
| 16 | Homestead Land | | 46103.67 | | |
| 17 | Agriculture Land | | 120535.21 | | |
| Sl. No | Particula | rs | Magnitude | | |
| 18 | Forest Land | | 265444.43 | | |
| 19 | Average Size of Landho | oldings | 1.59Ac | | |
| 20 | Primary Source of Incor | ne | Agriculture, Wage earning , NTFP | | |
| 21 | Average Annual Income | e (in Rs) | Rs. 4,20,517/- | | |
| 22 | Average Annual Expend | liture (in Rs) | Rs. 4,43,968/- | | |
| 23 | No. of Families Indebte | d | 5644 | | |
| 24 | Average Loan Amount | | 42,281/- | | |
| 25 | Ration Card(PDS) | | 18645 | | |
| 26 | Job Card | | 925 | | |
| 27 | Pension(OAP + WP + | MPY | 2007 | | |
| 28 | BPL | | All 36,906 | | |
| 29 | BKKY | | 1541 | | |
| 30 | Housing (IAY) | | 5801 | | |
| 31 | SBM | | 94 | | |
| 32 | AAY | | 7008 | | |
| 33 | MO KUDIA | | 49 | | |
| 34 | РМКҮ | | 87 | | |
| 35 | GAS | | 18 | | |
| 36 | BSKY | | 330 | | |

5.2 Key Findings:

VI. The finding that has emerged out from the exercise (Base line survey conducted by SCSTRTI) reveals that there are a total number of 1683 villages where PVTG

people are distributed which includes the original listed out villages of the Micro Project Area in 2015, the left out villages enumerated subsequently in and around the Micro Project areas and villages/habitations identified in clusters outside the Micro Project area where PVTGs are residing in 2018. These villages are inhabited by the PVTGs which together comprises of **58,708 PVTG households** with a **total number of 2,49,609 PVTG population**.

- VII. The villages/habitations identified in the Surveys (2015 & 2018) of PVTG population are spread over 14 number of districts, 42 number of Blocks, 285 Gram Panchayats and 1683 villages/habitations having 2,49,609 PVTG population.
- VIII. Out of the 2,49,609 PVTG population distributed in 1683 villages/habitations, the Micro Projects at present are recognizing only 541 habitations. The Base Line Survey conducted has identified 1142 number of PVTG habitations in addition to 541 already recognized PVTG habitations by the Micro Projects. Out of the 1142 PVTG additional habitations identified in this survey, as many as 892 are observed to be left out villages/habitations in the existing Micro Project areas whereas a total number of 250 habitations/villages have been identified in three cluster pockets outside the Micro Project areas inhabited by the PVTGs.
- IX. The report/finding of the PVTGs have taken in to account the existing/recognized villages of PVTGs in the Micro Project area, survey for which was conducted in 2015 by SCSTRTI while the fresh Base Line Survey have been done in 2018-19 covering the 892 villages/habitations which were left out in the Micro Project area and 250 villages/habitations outside the Micro Project area inhabited by the PVTG population.
- X. The total number of PVTGs as estimated from the Base Line Survey (in the existing Micro Project villages, Left out Micro Project area villages as well as identified three clusters in Sukinda, Banspal and Bhuban & other Blocks under Jajpur, Keonjhar and Dhenkanal districts, respectively) conducted by SCSTRTI during 2015 & 2018 and also from Census figures for the 7 PVTGs who are full-fledged ST Communities comes to 7,73,092 population with 179742 Households. Thus, in the entire State of

Odisha, the conservative estimate reveals the total PVTG Population to be 7,73,092 with 179742 Households.

XI. There are three clusters where three PVTGs (Birhor, Juang and Paudi Bhuyan) are residing outside the Micro Project areas and they are Sukinda in Jajpur, Bhuban, Dhenkanal Sadar, Gandia, Hindola, K. Kagar, Kankadahad & Odapada in Dhenkanal and Banspal Block in Keonjhar district. While in Sukinda cluster, Birhor & Juang PVTG communities are residing in 13 villages in 291 households having 1316 population, in Bhuban and 6 other blocks under Dhenkanal district, Juang PVTG people are residing in 112 villages having 2913 Households with 10931 population. Similarly, in Banspal Block of Keonjhar district Paudi Bhuyan PVTG people are residing in 125 villages with 9663 Households & 42590 population.

5.3 Conclusion:

Representives from among 13 PVTG population of 89,208 from 21,802 households of 541 villages in 84 GPs of 20 Blocks (part) in12 districts covered by 17 Micro Projects of Odisha have identified their own community people numbering 1,60,401 with 36,906 households in 1,142 villages of 231GPs in 37 part blocks of 13 districts.

A cursory look on the aforementioned survey findings reveals that occupationally, linguistically and culturally, the PVTG people of both the groups of these villages (existing and outside areas of the Micro Projects) are same. They observe the principle of endogamy in marriage. They share the same characteristic features, forest habitation, traditions and social customs and observe religious festivals.

Further, the surveyed 13 ST people, who are found outside areas of the existing Micro Projects confirm to the commonly agreed characteristics of PVTG people like (1) homogenous group (2) absence of a written language, (3) relatively simple technology, (4) social institutions which are cast in a simple mould, (5) small population, (6) relative isolation, and (7) societies characterized by a slower rate of change.

Unfortunately, these villages were left out while formation of 17 Micro Projects in different period for development of 13 PVTG. Thus, the PVTG people living in newly identified 1142 villages have been deprived of receiving the benefits of the Central Government Schemes of development of PVTGs.

As 13 (thirteen) communities of Odisha have been identified as PVTGs, the benefits and privileges under the scheme meant for PVTGs can be extended to persons of these communities residing outside the boundaries of the existing Micro-Project areas.

5.4 Recommendations:

Therefore, the Baseline Survey recommends the following.

- III. As many as 1142 habitations/villages which have been identified in the Base Line Survey 2018-19 by SCSTRTI out of which 892 are located in the Micro Project area with a total population of 1,05,544 from 24,039 households need to be included in the existing list of respective Micro Project villages and taken as PVTG inhabited villages and population for the purpose of covering them in all the PVTG interventions including the OTELP.
- IV. That taking the figure from the analysis that has been done in the current exercise, instead of posing about 90,000 PVTG population for the entire State to Government of India for release of funds as is done currently under various schemes, the figure stated in this analysis as total number of PVTG population (PVTG Population to be 7,73,092 with 179742 Households) should be posed as the States total PVTG Population so that the State will be able to receive its share (a much higher share than the amount it is receiving now) as per entitlement which will be at least 9 fold more.
- V. The villages/habitations which have been identified in the three clusters where the PVTGs are residing may be considered for creation of the following three new Micro Projects and should be covered under the OTELP project.

- 1. Considering the high concentration of Paudi Bhuyan PVTG population (42,590) spreading over 125 villages/habitations in 21 GPs in Banspal block of Keonjhar district, one new Micro Project namely "Paudi Bhuyan Development Agency" with headquarters at Banspal, Kenojhar district may be established for total development Paudi Bhuyan PVTG.
- 2. One new Micro Project namely "Juang Development Agency" with headquarters at Dhenkanal Sadar in Dhenkanal district may be established for total development of Juang PVTG residing in 112 villages of 7 blocks (part) of Dhenkanal district.
- 3. Similarly, one new Micro Project namely "Birhor and Juang Development Agency" with headquarters at Kaliapani in Sukinda Block, Jajpur district may be established for total development of two PVTGs, 'Birhor' and 'Juang' residing in 13 villages.
- VI. It is suggested that the Census Authorities should be requested much ahead of 2021 Census enumeration to enumerate the PVTGs separately so that a dedicated data base for the PVTGs for the entire State can be made available.

References:

- v. CCD Plan Documents {Conservation –cum- Development Pla, 2016-17 to 2020-21 }(for 17 Micro Project Reports & Consolidated Report, 2015), SCSTRTI, Government of Odisha, Bhubaneswar
- vi. Household and Population figure, Census of India 2011.
- *vii.* Development Programmes ,2017-18 , Planning and Convergence Department, Government of Odisha, Bhubaneswar
- viii. Tribal Atlas of Odisha, 2018, ATLC and SCSTRTI, ST & SC Development Department, Govt. of. Odisha

Annexure

- 1. List of PVTGs in India
- 2. Map showing locations of 17 Micro Projects in Odisha
- 3. PVTG Inclusion Proposal of SSD Department vide Letter No.17898 dtd.27.9.2016
- PVTGs Clarification letter of MoTA, Govt. of India PVTGs
- 5. Proceedings related to inclusion of PVTG villages
- 6. PVTG Demography as per Census, 2011, Micro Project Survey, 2015 & Base Line Survey, 2018.
- 7. Household Schedule
- 8. Village Schedule
- 9. Tables
- 10. Maps of Individual Micro Project Areas (Inclusion of Additional Villages)

Identification of PVTGs in India

In the country, GOI have so far identified as many as 75 PVTGs for their special care and development. Among them, 70 PVTGs are distributed in 14 States and 5 PVTGs, in 1 (one) Union Territory of Andaman and Nicober Islands. As per the estimate of the Ministry of Tribal Affairs, Govt. of India their number is about 1.36 million, which account for 2% of the total Scheduled Tribe population of India. The distribution of PVTGs with their number and names in different States and UTs in India is furnished below.

| Sl No. | Name of States/UT | No. of PVTGs Identified | Names of Identified PVTGs | | | | | |
|-----------|--------------------------------|-------------------------------|---|--|--|--|--|--|
| I. | States | | · | | | | | |
| 1. | Andhra Pradesh (Undivided) | 12 | BodoGadaba, BondoPoroja, Chenchu, DongriaKhond, GutobGadaba, KhondPoroja, Kolam, Kondareddis, KondaSavaras, KutiaKhond, ParengiPoroja, 12. Thoti | | | | | |
| 2. | Bihar (including Jharkhand) | 9 | Asurs, Birhor, Birjia, Hill Kharia, Korwas, Mal Paharia, Parhaiyas, SauriaPaharia, Savar | | | | | |

List of PVTGs in India

| 3. | Gujurat | 5 | Kathodi,Kotwalia, Padhar, Siddi, Kolgha |
|-----|-----------------------------|----|---|
| 4. | Karnatak | 2 | JenuKuruba, Koraga |
| 5. | Kerala | 5 | Cholanaikayan (a section of Kattunaickans), Kadar, Kattunayakan, Kurumbas, Koraga |
| 6. | Madhya Pradesh | 7 | Abujh Marias, Baigas, Bharias, Hill Korbas, Kamars, Saharias, Birhor |
| 7. | Maharashtra | 3 | Katkaria (Kathodia), Kolam, Maria Gon |
| 8. | Manipur | 1 | MarramNagas |
| 9. | Odisha | 13 | Birhor, Bondo, ChuktiaBhunjia, Didayi, Dangria- Khandha, Juangs, Hill-Kharia, KutiaKhandha, LanjiaSaora, Lodha, Mankirdia, PaudiBhuiyan, Saora, |
| 10. | Rajasthan | 1 | Seharias |
| 11. | Tamil Naidu | 6 | KattuNayakans, Kotas, Kurumbas, Irulas, Paniyans, Todas |
| 12. | Tripura | 1 | Reangs |
| 13. | Uttar Pradesh | 2 | Buxas, Rajis |
| 14. | West Bengal | 3 | Birhor, Lodhas, Totos |
| II. | Union Territory | | |
| 15 | Andaman & Ncobar Islands | 5 | Great Andamanese, Jarawas, Onges, Sentinelese, Shom Pens |
| | TOTAL | 75 | |
| | | | |

(Source: Annual Report, 2014-15, MOTA, GOI)

| | | | | Table 3.1 | | | | | | |
|-----|--------------------|---------------------------|----------------------------|-----------------------------|----------|----------------------|---------------|------|------------|-------|
| | | Рој | oulation of 13 | PVTGs in 17 M | icro Pro | ojects, Odi | sha | | | |
| | | | | (Survey in 201 | 5) | | | | | |
| SI. | Name of the | Micro Project | District | | No. of | No of | Total | | Population | |
| No. | PVTG | | | Taluka | GPs | Villages/ Hamlets | No. of HHs | Male | Female | Total |
| Ι | II | III | IV | VI | VII | VIII | IX | X | XI | XII |
| 1 | Bonda | BDA, Mudulipada | Malkangiri | Khairiput | 4 | 32 | 1819 | 3279 | 3819 | 7098 |
| 2 | Chuktia Bhunjia | CBDA, Sonabeda | Nuapada | Komana | 3 | 14 | 622 | 1247 | 1155 | 2402 |
| 3 | Didayi | DDA, Kudumulguma | Malkangiri | Khairiput& Kudumulguma | 4 | 37 | 1828 | 3663 | 3987 | 7650 |
| 4 | Dangria | DKDA, Kurli, Chatikona | Rayagada | Bissam Cuttack &Muniguda | 5 | 62 | 1633 | 2879 | 3886 | 6765 |
| | Kandha | DKDA, Parsali | Rayagada | Kalyansingpur | 2 | 36 | 727 | 1197 | 1634 | 2831 |
| | | 2 Micro Projects | 1 District | 3 Blocks | 7 | 98 | 2360 | 4076 | 5520 | 9596 |
| 5 | Hill Kharia | | | Karanjia& | | | | | | |
| 6 | Mankiridia | HKMDA, Jashipur | HKMDA, Jashipur Mayurbhanj | 12 | 12 | 18 | 18 756 | 1192 | 1214 | 2406 |
| 7 | Birhor | | | Jashiput | | | | | | |
| 8 | Juang | JDA,Gonasika | Keonjhar | Banspal | 6 | 35 | 2054 | 4471 | 4575 | 9046 |
| 9 | Kutia | KKDA Belghar | Kandhamal | Tumudibandha | 3 | 68 | 1448 | 3029 | 3303 | 6332 |
| | Kandha | KKDA Lanjigarh | Kalahandi | Lanjigarh | 3 | 16 | 801 | 1523 | 1552 | 3075 |
| | | 2 Micro Projects | 2 Districts | 2 Blocks | 6 | 84 | 2249 | 4552 | 4855 | 9407 |
| 10 | Lodha | LDA Morada | Mayurbhanj | Suliapada&Mor ada | 8 | 12 | 1103 | 1823 | 1718 | 3541 |
| | | LSDA Putasing | Rayagada | Gunupur | 1 | 20 | 1294 | 3173 | 3401 | 6574 |
| 11 | Lanjia | LSDA Seranga | Gajapati | Gumma | 3 | 21 | 1494 | 3068 | 3112 | 6180 |
| | Saora | 2 Micro Projects | 2 Districts | 2 Blocks | 4 | 41 | 2788 | 6241 | 6513 | 12754 |

| Sl. No. | Name of the PVTG | Micro Project | District | Block / Tahasil / Taluka | No. of | No of | Total No. of | | Population | |
|------------|---------------------|----------------------|--------------|-----------------------------|--------|----------------------|-----------------|--------|------------|--------|
| | | | | | GPs | Villages/ Hamlets | PVTG HHs | Male | Female | Total |
| Ι | II | III | IV | VI | VII | VIII | IX | X | XI | XII |
| | | PBDA, Khuntgaon | Sundergarh | Lahunipada | 5 | 22 | 1625 | 2186 | 2220 | 4406 |
| 12 | PaudiBhuyan | PBDA, Jamardihi | Angul | Pallahara | 4 | 26 | 1119 | 3274 | 3232 | 6506 |
| | | PBDA, Rugudakudar | Deogarh | Barkote | 8 | 32 | 1060 | 1960 | 1930 | 3890 |
| | | 3 Micro Projects | 3 Districts | 3 Blocks | 17 | 80 | 3804 | 7420 | 7382 | 14802 |
| 13 | Saora | SDA Chandragiri | Gajapati | Mohana | 10 | 32 | 1263 | 2998 | 3014 | 6012 |
| | | TDA Tumba | Ganjam | Patrapur | 3 | 58 | 1156 | 2227 | 2267 | 4494 |
| | | 2 Micro Projects | 2 Districts | 2 Blocks | 13 | 90 | 2419 | 5225 | 5281 | 10506 |
| | 13 PVTGs | 17 Micro Projects | 12 Districts | 20 Blocks (Part) | 84 | 541 | 21,802 | 43,189 | 46,019 | 89,208 |

(Micro Projects Survey, 2015)

N.**B-**

- The Survey shows population figures of 13 PVTGs in the areas of 17 Micro Projects covering 541 villages /settlements in 84 GPs of 20 blocks (part) in 12 districts of Odisha.
- > In Odisha state, there are 21,802 households with 89,208 PVTG population.
- > The PVTG family size is 4 and sex ratio is1297 females /1000males.
- Out of 17 Micro Projects, 13 Micro Projects are in TSP areas and 4 Micro Projects (CBDA, Nuapada, PBDA, Deogarh, PBDA, Angul and TDA, Ganjam) are in Non-TSP areas.
- > All 13 PVTG households and populations in 17 Micro Projects have been covered under the Central Government scheme of PVTG development, CCD and Odisha State Government's innovative PVTG development programme, OPELIP.

| | | Population of | TABLE -3.2 (i)f PVTGs in Left Out Villages of | of Micr | o Projects in | Odisha | | | | |
|-----|--------------------------------|---|---|-----------|---------------|--------|-------|---------------|-------|--|
| | (As per Baseline Survey, 2018) | | | | | | | | | |
| SL. | Name of PVTGs | Name of Micro Project | Name of Block | No. | No. of | No. of | | ulation of PV | | |
| No. | | / District | | of GPs | Villages | HHs | Male | Female | Total | |
| Ι | II | III | IV | V | VI | VII | VIII | IX | X | |
| 1 | Bonda | BDA, Mudulipada, Malkangiri District | Khairput, Korkunda, Mathili | 8 | 46 | 879 | 1656 | 1554 | 3210 | |
| 2 | ChuktiaBhunja | CBDA, Sunabeda, Nuapada District | Komna, Nuapada | 10 | 21 | 316 | 346 | 338 | 684 | |
| 3 | Didayi | DDA, Kudumuluguma, Malkangiri District | Kudumulguma&Khairiput | 4 | 13 | 376 | 693 | 777 | 1470 | |
| 4 | DangariaKandha | DKDA, Kurli, Rayagada District | Bissam Cuttack, | 2 | 2 | 17 | 28 | 35 | 63 | |
| | | DKDA, Parsali, Rayagada District | - | - | | _ | | | - | |
| 5 | Hill Kharia | HKMDA, | Jashipur, Karanjia, &Thakurmunda | 12 | 19 | 216 | 288 | 328 | 616 | |
| 6 | Mankirdia | ☐ Jashipur,Mayurbhanj ☐ District | Bisoi | 1 | 1 | 22 | 31 | 26 | 57 | |
| 7 | Birhor | | · · · · · · · · · · · · · · · · · · · | | L | | | | | |
| 8 | Juang | JDA, Gonasika, Keonjhar District | Telkoi, Harichandanpur, Ghatagaon, | 37 | 102 | 2532 | 7662 | 7647 | 15309 | |
| 9 | | KKDA Belghar, Kandhamala District | Tumudibandha | 6 | 55 | 936 | 1879 | 1817 | 3696 | |
| | Kutia- Kandha | KKDA, Lanjigarh,Kalahandi District | Lanjigarh | 23 | 262 | 5969 | 12893 | 13765 | 26658 | |

| SL. | Name of PVTGs | Name of Micro Project | Name of Block | No. | No. of | No. of | Popu | lation of PV | TGs |
|-----|----------------|---|---|-----------|----------|--------|--------|--------------|----------|
| No. | | / District | | of GPs | Villages | HHs | Male | Female | Total |
| Ι | II | III | IV | V | VI | VII | VIII | IX | Χ |
| 10 | LanjiaSaora | LSDA ,Puttasing, Rayagada District | Gunupur | 5 | 116 | 5155 | 10982 | 11199 | 22181 |
| | | LSDA,Serong, Gajapati District | Gumma | 3 | 30 | 1365 | 2938 | 3040 | 5978 |
| 11 | Lodha | LDA, Morada, Mayurbhanj District | Baripada, Badasahi, Kaptipada, Shyama Khunta&Khunta | 12 | 18 | 832 | 1376 | 1454 | 2830 |
| | | PBDA,Khuntagaon, Sundargada District | Lahunipada | 7 | 30 | 1045 | 1655 | 1584 | 3239 |
| 12 | PaudiBhuyan | PBDA,Jamardihi, Anugul District | Pallahada | 4 | 10 | 206 | 353 | 319 | 672 |
| | | PBDA, RugudaKudar, Deogarh | | | - | - | - | - | - |
| 13 | Saora | SDA, Chandragiri, Gajapati District | Mohana, R. Udayagiri | 18 | 99 | 2500 | 5951 | 5996 | 11947 |
| | | TDA, Tumba, Ganjam District | Patrapur | 3 | 68 | 1673 | 3394 | 3560 | 6954 |
| T | OTAL: 13 PVTGs | 15 Micro Projects (12 Districts) | 29 Blocks (Part) | 155 | 892 | 24,039 | 52,125 | 53,439 | 1,05,564 |

(Base Line Survey, 2018) N.B.-

> The Base Line Survey, 2018 covers concentration of PVTG population in left out villages of 15 Micro Project areas, but not necessarily includes their entire population in Odisha as the exact locations of the PVTG villages elsewhere, which are scattered, not traced out.

> Out of 17 Micro Projects, two Micro Projects (DKDA, Parsali, Rayagada district and PBDA, Rugudakudar, Deogarh district) areas have no left out PVTG villages.

> All 13 PVTG people (1,05,564) found in 892 left out villages and settlements of 15 Micro Projects may be recognized by Govt. of Odisha for their inclusion under the scheme of PVTG development through Micro Projects and OPELIP may be extended for their livelihood improvement.

| Io.PVTGs/ DistrictInitial of higher between the of higherGPsVillagesHHs \overline{Male} FemaleTo1BirhorJajpur DistrictSukinda11871741671672JuangJajpur DistrictSukinda212204449526166JuangDhenkanal DistrictBhuban, DhenkanalSadar, Gandia, Hindol, Kamakhya Nagar, Kankadahad&Odpada5211229135292563913Paudi BhuyanKeonjhar DistrictBanspal21125966321170214204 | | | Po | pulation of PVTGs Beyond | LE -3.2 (ii Location | | ojects | | | |
|--|-----|--------------|--------------------|---|-------------------------|---------|--------|--------|--------|------|
| Io.PVTGs/ DistrictInitial of higher between the of higherGPsVillagesHHs \overline{Male} FemaleTo1BirhorJajpur DistrictSukinda11871741672JuangJajpur DistrictSukinda212204449526JuangDhenkanal DistrictBhuban, DhenkanalSadar, Gandia, Hindol, Kamakhya Nagar, | | | | (As per Baselin | ie Survey, | 2018) | | | | |
| Image: And the second of the | SL. | | | Name of Block | | | | | | |
| DinicitOriginal DistrictSukinda11< | 10. | 1 1 1 0 5 | / District | | UI S | v mages | 11115 | Male | Female | Tota |
| JuangDhenkanal DistrictBhuban, DhenkanalSadar, Gandia, Hindol, Kamakhya Nagar, Kankadahad&Odpada5211229135292563913Paudi BhuyanKeonjhar DistrictBanspal21125966321170214204 | 1 | Birhor | Jajpur District | Sukinda | 1 | 1 | 87 | 174 | 167 | |
| DhenkanalSadar, Gandia, Hindol, Kamakhya Nagar, Kankadahad&OdpadaDhenkanalSadar, Gandia, Hindol, Kamakhya Nagar, Kankadahad&OdpadaImage: Construct of the second | 2 | Juang | Jajpur District | Sukinda | 2 | 12 | 204 | 449 | 526 | |
| | | Juang | Dhenkanal District | DhenkanalSadar, Gandia, Hindol, Kamakhya Nagar, | 52 | 112 | 2913 | 5292 | 5639 | 10 |
| Total: 3 PVTGs 3 Districts 9 Blocks (Part) 76 250 12,867 27,085 27,752 54 | 3 | Paudi Bhuyan | Keonjhar District | Banspal | 21 | 125 | 9663 | 21170 | 21420 | 42 |
| | To | tal: 3 PVTGs | 3 Districts | 9 Blocks (Part) | 76 | 250 | 12,867 | 27,085 | 27,752 | 54, |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

| ABSTRACT [Combined Figure of Table 3.2 (i) & Table 3.2 (ii)] Population of PVTGs in Left Out Villages of Micro Projects & Beyond Micro Projects Locations in Odisha | | | | | | | | |
|---|--|--|--------|----------|--------|--------|------------------|----------|
| Tables | Micro | No. of Blocks | No. of | No. of | No. of | P | VTG Popul | lation |
| | Projects/Districts | | GPs | Villages | HHs | Male | Female | Total |
| Table-3.2:(Left out villages of 15 Micro Projects) | 15 Micro Projects/ 12 Districts | 29 Blocks (Part) | 155 | 892 | 24039 | 52125 | 53439 | 105564 |
| Table-3.3: | 3 Districts | 9 Blocks (Part) | | | | | | |
| (PVTG villages Beyond Micro Projects Locations) in 3 Districts | | | 76 | 250 | 12867 | 27085 | 27752 | 54837 |
| TOTAL: (Tables-3.2 & 3.3) 13 PVTGs | 14 Districts (1 District is Common) | 37 Blocks (Part) (One Block is Common) | 231 | 1,142 | 36,906 | 79,210 | 81,191 | 1,60,401 |

(Base Line Survey, 2018)

N.B.-

- The Base Line Survey, 2018 covers concentration of 1,60,401PVTG population in left out villages of 15 Micro Projects and beyond the locations of Micro Project areas in 3 Districts (Dhenkanal, Jajpur and Keonjhar), but not necessarily includes the entire PVTG population in Odisha as the exact locations of the dispersed PVTG villages elsewhere are not traced out.
- The PVTG population newly identified in left out villages of 15 Micro Projects and beyond the locations of Micro Projects in 3 districtsmay be considered for recognitionas PVTGs by Govt. of Odisha in ST & SC Development Department for their inclusion under OPELIP, an innovative PVTG development programme of Govt. of Odisha,.

List of villages with PVTG population in left out villages and beyond the locations of Micro Projects are enclosed for reference.

| SL. NO | NAME OF THE PVTG COMMUNI TY | NAME OF THE MICRO PROJECT | If Not Micro- Project Then the | AS PEF | R 2015 BA SURVEY | | TF | 2018-19 SURVEY HE MICR PROJECT | RO | LINE SU | R 2018-19 URVEY (MICRO PR | OF THE | | TOTAL | |
|-----------|--------------------------------------|---------------------------------|--|---------|---------------------|----------------|---------|---|----------------|---------|----------------------------------|----------------|---------|----------------|--------------|
| | | | Cluster | Village | House Holds | Populati on | Village | House Holds | No. of PVTG | Village | House Holds | No. of PVTG | Village | House Holds | Popu tion |
| 1 | Birhor | | Sukinda, Jajpur | | - | - | · ' | - | - | 1 | 87 | 341 | 1 | 87 | 341 |
| 2 | Bonda | BDA (Mudulipada) | | 32 | 1819 | 7098 | 46 | 879 | 3210 | - | - | - | 78 | 2698 | 1030 |
| 3 | Didayi | DDA(Kudugulgumma) | | 37 | 1828 | 7650 | 13 | 376 | 1470 | - | - | - | 50 | 2204 | 912 |
| 4 | Juang | JDA (Gonasika) | | 35 | 2054 | 9046 | 102 | 2532 | 15309 | - | - | - | 137 | 4586 | 2435 |
| | - | - | Sukinda, Jajpur | - | - | - | - | - | - | 12 | 204 | 975 | 12 | 204 | 97: |
| | 1 | - | 7 Blocks (Bhuban&Other s), Dhenkanal | - | - | - | - | - | - | 112 | 2913 | 10931 | 112 | 2913 | 1093 |
| | | Sub-Total | T | 35 | 2054 | 9046 | 102 | 2532 | 15309 | 124 | 3117 | 11906 | 261 | 7703 | 362 |
| 5 | Lodha | LDA(Morada) | | 12 | 1103 | 3541 | 18 | 832 | 2830 | - | - | - | 30 | 1935 | 637 |
| 6 | Mankirdia | HKMDA(Jashipur) | | 2 | 66 | 222 | 1 | 22 | 57 | - | - | - | 3 | 88 | 27 |
| 7 | Saora | SDA(Chandragiri) | | 32 | 1263 | 6012 | 99 | 2500 | 11947 | - | - | - | 131 | 3763 | 179 |
| | ' | TDA(Tumba) | | 58 | 1156 | 4494 | 68 | 1673 | 6954 | - | - | - | 126 | 2829 | 114 |
| | | Sub-Total | | 90 | 2419 | 10506 | 167 | 4173 | 18901 | - | - | - | 257 | 6592 | 294 |
| 8 | ChuktiaBhunjia | CBDA (Nuapada) | | 14 | 622 | 2402 | 21 | 316 | 684 | - | - | - | 35 | 938 | 308 |
| 9 | Dangaria | DKDA(Kurli) | | 62 | 1633 | 6765 | 2 | 17 | 63 | - | - | - | 64 | 1650 | 682 |
| | Kandha | DKDA(Parsali) | | 36 | 727 | 2831 | - | - | - | - | - | - | 36 | 727 | 283 |
| | ' | Sub – Total | | 98 | 2360 | 9596 | 2 | 17 | 63 | - | - | - | 100 | 2377 | 96 |
| 10 | Hill –Khadia | HKMDA(Jashipur) | | 16 | 690 | 2184 | 19 | 216 | 616 | - | - | - | 35 | 906 | 280 |
| 11 | KutiaKandha | KKDA(Belghar) | | 68 | 1448 | 6332 | 55 | 936 | 3696 | - | - | - | 123 | 2384 | 100 |
| | | KKDA (Lanjigarh) | | 16 | 801 | 3075 | 262 | 5969 | 26658 | - | - | - | 278 | 6770 | 297 |
| | ' | Sub-Total | | 84 | 2249 | 9407 | 317 | 6905 | 30354 | - | - | - | 401 | 9154 | 397 |
| 12 | LanjiaSaora | LSDA (Puttasingh) | | 20 | 1294 | 6574 | 116 | 5155 | 22181 | - | - | - | 136 | 6449 | 287 |
| | - | LSDA(Serongo) | | 21 | 1494 | 6180 | 30 | 1365 | 5978 | - | - | - | 51 | 2859 | 121 |
| 10 | | Sub-Total | ++ | 41 | 2788 | 12754 | 146 | 6520 | 28159 | - | - | - | 187 | 9308 | 409 |
| 13 | PaudiBhuyan | PBDA Khuntgaon | | 22 | 1625 | 4406 | 30 | 1045 | 3239 | - | - | - | 52 | 2670 | 76 |
| | | PBDA Jamardihi | | 26 | 1119 | 6506 | 10 | 206 | 672 | - | ·' | <u> </u> | 36 | 1325 | 71 |
| | | PBDA Rayagada | | 32 | 1060 | 3890 | - | - | - | - | - | - | 32 | 1060 | 38 |
| | , | - | Banspal, Keonjhar | - | - | - | - | - | - | 125 | 9663 | 42590 | 125 | 9663 | 425 |
| | ' | Sub-Total | Ţ | 80 | 3804 | 14802 | 165 | 10914 | 46501 | - | - | - | 245 | 14718 | 613 |
| | 1 | GRAND TOTAL | | 541 | 21802 | 89208 | 1142 | 36906 | 160401 | 250 | 12867 | 54837 | 1683 | 58708 | 249 |

| | | PVTO | G Population (As per 2 | 2011 Census, M | | e -3.4 Survey, 2 | 015 & Base | Line Sur | vey 2018) | | |
|----------|------------------------------|------------------------------|---|----------------|--------------------------------|---------------------|-------------------------------|-------------------------------|-----------|--------|---------------------|
| Sl No | Name of the PVTG Group | Micro Project (If any) | District | Source | Block / Tahasil / Taluka | No of GPs | No of Villages/ Hamlets | Total No of PVTG HHs | Male | Female | Total Population |
| Ι | II | III | IV | V | VI | VII | VIII | IX | Х | XI | XII |
| 1 | * Birhor | | Keonjhar, Koraput, Mayurbhanj, Boudh, Puri, KhurdaSamblpur, Baragarh, Sundergarh, Bolangir, Sonepur, Cuttack | Census-2011 | | | | 171 | 289 | 307 | 596 |
| 2 | * Bonda | | Balasore, Bhadrak, Bolangir, Sonepur, Cuttack, Jagatsinghpur, Jajpur, Dhenkanal, Ganjam, KalahandiKeonjharKor aput, Malkangiri, Nowrangapur, Rayagada, Boudh, Khurda, Sambalpur, Bargarh, Sundergarh, Jharsuguda | Census-2011 | | | | 2996 | 5669 | 6562 | 12231 |
| 3 | * Didayi | | Angul, Ganjam, Gajpati, Koraput, Malkangiri, Khurda, Sundergarh, Cuttack | Census-2011 | | | | 1993 | 4175 | 4715 | 8890 |
| 4 | * Juang | | Balasore, Bhadrak, Bolangir, Sonepur, Cuttack, Jagatsinghpur, Jajpur, Dhenkanal, Angul, Ganjam, Gajpati, KeonjharKoraput, Malkangiri, Nowrangapur, Rayagada, Mayurbhanj, Puri, Khurda, Sambalpur, Bargarh, Sundergarh, | Census-2011 | | - | - | 10996 | 23093 | 24002 | 47095 |

| | | Jharsuguda | | | | | | | |
|---|-------------|---|-------------|--|------|-------|----------|----------|----------|
| 5 | * Lodha | Balasore, Bhadrak, Bolangir, Sonepur, Cuttack, Jagatsinghpur, Jajpur, Kendrapada, Dhenkanal, Angul, Ganjam, Gajpati, Kalahandi, KeonjharKoraput, Malkangiri, Nowrangapur, Rayagada, Mayurbhanj, Puri, Khurda, Nayagarah, Sambalpur, Bargarh, Deogarh, Sundergarh, Jharsuguda | Census-2011 | | | 2562 | 4860 | 4925 | 9785 |
| 6 | * Mankirdia | Balasore, Bolangir, Jajpur, Dhankanal, Angul, Ganjam, Kalahandi, Nuapara, KeonjharMayurbhanj, Sambalpur, Bargarh, Deogarh, Sundergarh, | Census-2011 | | | 561 | 1144 | 1078 | 2222 |
| 7 | * Saora | Balasore, Bhadrak, Bolangir, Sonepur, Cuttack, Jagatsinghpur, Jajpur, Kendrapada, Dhenkanal, Angul, Ganjam, Gajpati, Kalahandi, Nuapara, KeonjharKoraput, Malkangiri, Nowrangapur, Rayagada, Mayurbhanj, Kandhamal, Boudh, Puri, Khurda, Nayagarah, Sambalpur, Bargarh, Deogarh, Sundergarh, Jharsuguda | Census-2011 | | 1 | 23062 | 264364 | 270387 | 534751 |
| | | | | | 1,42 | 2,552 | 3,03,594 | 3,11,976 | 6,15,570 |

| | | Sub-Tota | I | Census-2011of 7 PVTGs | | | | | | | |
|----|----------------------|------------------------|------------|---|--|----|--------|-----------|-----------|------|------|
| 8 | ** ChuktiaBhunjia | CBDA Sonabeda | Nuapada | Survey by Micro Project 2015 | Komana | 3 | 14 | 622 | 1247 | 1155 | 2402 |
| | | Outside Villages | Nuapada | Baseline Survey by SCSTRTI 2018 | Komana& Nuapada | 9 | 21 | 316 | 346 | 338 | 684 |
| | | | | Sub- Total (Existing & New) | | 12 | 35 | 938 | 1593 | 1493 | 3086 |
| 9 | ** DangriaKandha | DKDA , Kurli,Chatikona | Rayagada | Survey by Micro Project 2015 | Bissam Cuttack &Muniguda | 5 | 62 | 1633 | 2879 | 3886 | 6765 |
| | | | | Baseline Survey by SCSTRTI 2018 | Bissam Cuttack | 2 | 2 | 17 | 28 | 35 | 63 |
| | | DKDA Parsali | Rayagada | Survey by Micro Project 2015 | Kalyansingpur | 2 | 36 | 727 | 1197 | 1634 | 2831 |
| | | | | Baseline Survey by SCSTRTI 2018 | | | NO NEW | PVTG VILL | AGE FOUND | | |
| | | | | Sub Total (Existing) | Bssam Cuttack &Muniguda ,Kalyansingpur | 7 | 7 98 | 2360 | 4076 | 5520 | 9596 |
| | | | | Sub Total(New) | Bssam Cuttack &Muniguda | 2 | 2 2 | 17 | 28 | 35 | 63 |
| | | | | Total(Existing & New of 2 MPs,DKDA) | Bssam Cuttack, MunigudaKalya nsingpur (3 Blocks) | 9 | 0 100 | 2377 | 4104 | 5555 | 9659 |
| 10 | ** Hill Kharia | HKMDA Jashipur | Mayurbhanj | Survey by Micro Project 2015 | Karanjia Jashipur | 11 | 17 | 690 | 1070 | 1114 | 2184 |
| | | Outside Villages | Mayurbhanj | Baseline Survey by SCSTRTI 2018 | Jashipur, Karanjaia, Bisoi&Takurmu nda | 12 | 2 19 | 216 | 288 | 328 | 616 |
| | | | | Total(Existing & | | 22 | 2 35 | 906 | 1358 | 1442 | 2800 |

| | | | | New of Hill Kharia) | | | | | | | |
|----|----------------|------------------|-----------|---|----------------------------|----|-----|------|-------|-------|-------|
| 11 | ** KutiaKandha | KKDA Belghar | Kandhamal | Survey by Micro Project 2015 | Tumudibandha | 3 | 68 | 1448 | 3029 | 3303 | 6332 |
| | | Outside Villages | | Baseline Survey by SCSTRTI 2018 | | 6 | 55 | 936 | 1879 | 1817 | 3696 |
| | | | | Both(Existing &New) | | 7 | 123 | 2384 | 4908 | 5120 | 10028 |
| | | KKDA Lanjigarh | Kalahandi | Survey by Micro Project 2015 | Lanjigarh | 3 | 16 | 801 | 1523 | 1552 | 3075 |
| | | Outside Villages | | Baseline Survey by SCSTRTI 2018 | | 23 | 262 | 5969 | 12893 | 13765 | 26658 |
| | | | | Both (Existing &New) | Lanjigarh, Tumudibandha | 23 | 278 | 6770 | 14416 | 15317 | 29733 |
| | | | | Sub Total(Existing) | | 6 | 84 | 2249 | 4552 | 4855 | 9407 |
| | | | | Sub Total(New) | | 29 | 317 | 6905 | 14772 | 15582 | 30354 |
| | | | | Total(Existing & New of 2 MP,KKDA) | | 30 | 407 | 9154 | 19324 | 20437 | 39761 |
| 12 | ** LanjiaSaora | LSDA Putasing | Rayagada | Survey by Micro Project 2015 | Gunupur | 1 | 20 | 1294 | 3173 | 3401 | 6574 |
| | | | | Baseline Survey by SCSTRTI 2018 | Gunupur | 5 | 116 | 5155 | 10982 | 11199 | 22181 |
| | | | | Both(Existing &New) | | 5 | 136 | 6449 | 14155 | 14600 | 28755 |
| | LanjiaSaora | LSDA Seranga | Gajapati | Survey by Micro Project 2015 | Gumma | 3 | 21 | 1494 | 3068 | 3112 | 6180 |
| | | | | Baseline Survey by SCSTRTI 2018 | | 3 | 30 | 1365 | 2938 | 3040 | 5978 |
| | | | | Both (Existing &New) | | 3 | 51 | 2859 | 6006 | 6152 | 12158 |
| | | | | Sub Total (Existing) | | 4 | 41 | 2788 | 6241 | 6513 | 12754 |
| | | | | Sub Total(New) | | 8 | 146 | 6520 | 13920 | 14239 | 28159 |
| | | | | Total (Existing & New of 2 MP,LSDA) | | 8 | 187 | 9308 | 20161 | 20752 | 40913 |

| 13 | ** PaudiBhuyan | PBDA Khuntgaon | Sundergarh | Survey by Micro Project 2015 | Lahunipada | 5 | 22 | 1625 | 2186 | 2220 | 4406 |
|----|----------------|--|------------|--|------------|-----|--------|-----------|-----------|----------|----------|
| | | Outside Villages PBDA, Khuntgaon | | Baseline Survey by SCSTRTI 2018 | | 7 | 30 | 1045 | 1655 | 1584 | 3239 |
| | | | | Both(Existing &New) | | 12 | 52 | 2670 | 3841 | 3804 | 7645 |
| | | PBDA Jamardihi | Angul | Survey by Micro Project 2015 | Pallahara | 4 | 26 | 1119 | 3274 | 3232 | 6506 |
| | | Outside Villages PBDA, Jamardihi | | Baseline Survey by SCSTRTI 2018 | Pallahara | 4 | 10 | 206 | 353 | 319 | 672 |
| | | | | Both (Existing &New) | | 4 | 36 | 1325 | 3627 | 3551 | 7178 |
| | | PBDA Rugudakudar | Deogarh | Survey by Micro Project 2015 | Barkote | 8 | 32 | 1060 | 1960 | 1930 | 3890 |
| | | Outside Villages PBDA, Rugudakudar | | Baseline Survey by SCSTRTI 2018 | | | NO NEW | PVTG VILL | AGE FOUND | | |
| | | | | Both (Existing &New) | | 8 | 32 | 1060 | 1960 | 1930 | 3890 |
| | | | | Total (Existing & New of 3 MPs,PBDA) | | 24 | 120 | 5055 | 9428 | 9285 | 18713 |
| | | Outside Paudi Bhuyan Villages (Non-Micro Project Area) | Keonjhar | Baseline Survey by SCSTRTI 2018 | Banspal | 21 | 125 | 9663 | 21170 | 21420 | 42590 |
| | | Sub-Total (Existing & New of 3 PBDAs &Keonjher Area) | | | | 45 | 245 | 14718 | 30598 | 30705 | 61303 |
| | | Total (Existing & New villages of subsets 6 PVTGs & Paudi Bhuyan of Keonjher Area) | | | | 126 | 1,003 | 37,401 | 77,138 | 80,384 | 1,57,522 |
| | | | rand Total | | | | | | | | |
| | | (Census Populat) Existing & Outsi population | - | cro Projects | | - | - | 1,79,953 | 3,80,732 | 3,92,360 | 7,73,092 |

- 2011 Census figure covered entire population of 7 PVTGs (who are STs at Sl. No. 1 7) of all districts of Odisha, but there is no information in the Census report regarding the exact location of PVTG villages, GPs or blocks.
- The population figure of 6 PVTGs (who are Sub-Set of STs at Sl. No. 8 13) as per Micro Project Survey 2015 & Baseline Survey, 2018 covers areas where they are concentrated, but not all locations in Odisha, where they live dispersedly

Table 3.5

ABSTRACT

House-hold Size of Villages with PVTG Population

| SI | Name of the PVTG | Total No. | Break | up of Village | es with nos o | f households |
|----|-----------------------------|-------------|-------|---------------|---------------|--------------|
| No | | of Villages | 1-20 | 21-50 | 51-100 | 101 & Above |
| 1 | Birhor | 1 | - | - | 01 | - |
| 2 | Bonda | 46 | 30 | 13 | 03 | - |
| 3 | ChuktiaBhunjia | 21 | 16 | 05 | - | - |
| 4 | Didayee | 13 | 06 | 05 | 02 | - |
| 5 | DongariaKondha | 02 | 02 | - | - | - |
| 6 | Juang | | | | | |
| | (a) Keonjhar | 102 | 36 | 40 | 25 | 01 |
| | (Gonasika) (b) Dhenkanal | 112 | 54 | 43 | 14 | 01 |
| | (c) Jajpure | 112 | 07 | 05 | - | - |
| | (Sukinda) | | | | | |
| 7 | Hill Kharia | 19 | 17 | 01 | 01 | - |
| 8 | Mankirdia | 01 | - | 01 | - | - |
| 9 | Lodha | 18 | 03 | 10 | 03 | 02 |
| 10 | LanjiaSaora | | | | | |
| | (a) Rayagada (Puttasing) | 116 | 33 | 46 | 30 | 07 |
| | (b) Gajapati (Serang) | 30 | 07 | 15 | 06 | 02 |
| 11 | KutiaKondha | | | | | |
| | (a) Belghar, Kandhamal | 55 | 39 | 16 | - | - |
| | (b) Lanjigarh, Kalahandi | 262 | 134 | 112 | 16 | - |
| 12 | PaudiBhuyan | | | | | |
| | (a) Jamardihi | 10 | 06 | 03 | 01 | - |
| | (b) Khuntagaon | 30 | 13 | 10 | 04 | 3 |
| | (c) Banspal | 125 | 17 | 29 | 46 | 33 |
| 13 | Saora | | | | | |
| | (a) Chandragiri | 99 | 51 | 39 | 08 | 01 |
| | (b) Tumba | 68 | 36 | 25 | 07 | - |
| | Total | 1142 | 507 | 418 | 167 | 50 |

(Baseline Survey, 2018 by SCSTRTI)

Table 3.6

ABSTRACT

Gender wise Households of PVTGs residing outside areas of Micro Projects

| SI | Name of the PVTG | Total | G | ender wise l | nouseholds |
|----|-----------------------------|----------|--------|--------------|------------|
| No | | No. of | Male | Female | Total |
| | | Villages | Headed | Headed | Households |
| 1 | Birhor | 1 | 84 | 3 | 87 |
| 2 | Bonda | 46 | 814 | 65 | 879 |
| 3 | Chuktia Bhunjia | 21 | 266 | 50 | 316 |
| 4 | Didayi | 13 | 323 | 53 | 376 |
| 5 | Dongaria Kondha | 02 | 11 | 6 | 17 |
| 6 | Juang | | | | |
| | (d) Keonjhar (Gonasika) | 102 | 2039 | 493 | 2532 |
| | (e) Dhenkanal | 112 | 2397 | 516 | 2913 |
| | (f) Jajpur (Sukinda) | 12 | 182 | 22 | 204 |
| 7 | * Hill Kharia | 19 | 186 | 52 | 238 |
| 8 | Mankirdia | 01 | - | - | - |
| 9 | Lodha | 18 | 676 | 156 | 832 |
| 10 | LanjiaSaora | | | | |
| | (c) Rayagada (Puttasing) | 116 | 4350 | 805 | 5155 |
| | (d) Gajapati (Serang) | 30 | 1191 | 174 | 1365 |
| 11 | KutiaKondha | | | | |
| | (c) Belghar, Kandhamal | 55 | 837 | 99 | 936 |
| | (d) Lanjigarh, Kalahandi | 262 | 5160 | 809 | 5969 |
| 12 | PaudiBhuyan | | | | |
| | (d) Jamardihi | 10 | 173 | 33 | 206 |
| | (e) Khuntagaon | 30 | 828 | 217 | 1045 |
| | (f) Banspal | 125 | 8312 | 1351 | 9663 |
| 13 | Saora | | | | |
| | (c) Chandragiri | 99 | 2129 | 371 | 2500 |
| | (d) Tumba | 68 | 1463 | 210 | 1673 |
| | Total | 1142 | 31421 | 5485 | 36906 |

(Baseline Survey, 2018 by SCSTRTI)

^{*} The households of Mankirdia PVTG is included in the household of Hill Kharia PVTG.

Table 3.7

ABSTRACT

Population, Family size, Sex Ratio and Workforce of PVTGs residing outside areas of

| Micro | Projects |
|-------|------------|
| WICIU | I I UJECIS |

| | 1 | | , | | Micro Projects | | | | | | | | | | | |
|----|-----------------------------|-----------------|-------|-----------|----------------|--------|-------|-----------|--|--|--|--|--|--|--|--|
| SI | Name of the | Total No. | | Populatio | n | Family | Sex | Workforce | | | | | | | | |
| No | PVTG | of Ville see | Male | Female | Total | Size | Ratio | | | | | | | | | |
| 1 | Birhor | Villages 1 | 174 | 167 | 341 | 4 | 960 | 170 | | | | | | | | |
| 2 | Bonda | 46 | 1656 | 1554 | 3210 | 4 | 938 | 2094 | | | | | | | | |
| 2 | Chuktia Bhunjia | 21 | | | | 2 | 977 | 502 | | | | | | | | |
| | - | | 346 | 338 | 684 | | | | | | | | | | | |
| 4 | Didayi | 13 | 693 | 777 | 1470 | 4 | 1121 | 833 | | | | | | | | |
| 5 | Dongaria Kondha | 02 | 28 | 35 | 63 | 4 | 1250 | 40 | | | | | | | | |
| 6 | Juang | | | | | | | | | | | | | | | |
| | (g) Keonjhar (Gonasika) | 102 | 7662 | 7647 | 15309 | 6 | 997 | 8970 | | | | | | | | |
| | (h) Dhenkanal | 112 | 5292 | 5639 | 10931 | 4 | 1066 | 7289 | | | | | | | | |
| | (i) Jajpur (Sukinda) | 12 | 449 | 526 | 975 | 5 | 1171 | 412 | | | | | | | | |
| 7 | * Hill Kharia | 19 | 288 | 328 | 616 | 3 | 1010 | 420 | | | | | | | | |
| 8 | Mankirdia | 01 | 31 | 26 | 57 | | | | | | | | | | | |
| 9 | Lodha | 18 | 1376 | 1454 | 2830 | 3 | 1057 | 1528 | | | | | | | | |
| 10 | LanjiaSaora | | | | | | | | | | | | | | | |
| | (e) Rayagada (Puttasing) | 116 | 10982 | 11199 | 22181 | 4 | 1020 | 13439 | | | | | | | | |
| | (f) Gajapati (Serang) | 30 | 2938 | 3040 | 5978 | 4 | 1034 | 3592 | | | | | | | | |
| 11 | KutiaKondha | | | | | | | | | | | | | | | |
| | (e) Belghar, Kandhamal | 55 | 1879 | 1817 | 3696 | 4 | 967 | 2140 | | | | | | | | |
| | (f) Lanjigarh, Kalahandi | 262 | 12893 | 13765 | 26658 | 4 | 1068 | 14538 | | | | | | | | |
| 12 | PaudiBhuyan | | | | | | | | | | | | | | | |
| | (g) Jamardihi | 10 | 353 | 319 | 672 | 4 | 903 | 449 | | | | | | | | |
| | (h) Khuntagaon | 30 | 1655 | 1584 | 3239 | 4 | 957 | 2230 | | | | | | | | |
| | (i) Banspal | 125 | 21170 | 21420 | 42590 | 4 | 1011 | 24358 | | | | | | | | |
| 13 | Saora | | | | | | | | | | | | | | | |
| | (e) Chandragiri | 99 | 5951 | 5996 | 11947 | 5 | 1008 | 7153 | | | | | | | | |
| | (f) Tumba | 68 | 3394 | 3560 | 6954 | 4 | 1049 | 4040 | | | | | | | | |
| | Total | 1142 | 79210 | 81191 | 160401 | 4 | 1025 | 94197 | | | | | | | | |
| | (Dasalina Suman) | | | | | | | | | | | | | | | |

(Baseline Survey, 2018 by SCSTRTI)

| CI | | / Level of PVTGs (| | | -j | | | |
|------------|---------------------------|-------------------------------------|---------------|----------------|--------------|------------------|----------------|-------|
| SL. No. | Name of PVTG | Name of Micro Project / District | Literacy Male | Kate Female | Total | Education | | +2 & |
| 110. | | Troject / District | Iviale | гешае | Total | Primary | High School | Above |
| 1. | Birhor | Jajpur District | 62 | 65 | 127 | 119 | 08 | - |
| 2. | Bonda | BDA, Mudulipada | 659 | 400 | 1059 | 728 | 230 | 101 |
| 3. | ChuktiaBhunjia | CBDA, Sunabeda | 95 | 66 | 161 | 49 | 25 | 04 |
| | | DKDA, Kurli | 2 | 2 | 4 | 4 | - | - |
| 4. | DangariaKandha | DKDA, Parsali | - | - | - | - | - | - |
| | | Sub Total | 2 | 2 | 4 | 4 | - | - |
| 5. | Didayi | DDA, Kudumuluguma | 64 | 37 | 101 | 61 | 40 | - |
| <i>c</i> | T | JDA, Gonasika | 2682 | 1912 | 4594 | 3904 | 544 | 146 |
| 5. | Juang | Dhenkanal District | 2672 | 1891 | 4563 | 1898 | 2399 | 266 |
| | | Jajpur District | 110 | 103 | 213 | 207 | 6 | - |
| | | Sub Total | 5464 | 3906 | 9370 | 6009 | 2949 | 412 |
| 7. | Hill- Kharia&Mankirdia | HKMDA, Jashipur | 142 | 139 | 281 | 210 | 50 | 21 |
| 3. | | KKDA, Belghar | 120 | 64 | 184 | 167 | 17 | - |
| | KutiaKandha | KKDA, Lanjigarh | 4860 | 2960 | 7820 | 6582 | 973 | 265 |
| | | Sub Total | 4980 | 3024 | 8004 | 6749 | 990 | 265 |
| 9. | LanjiaSaora | LSDA, Puttasingh | 3991 | 2815 | 6806 | 4465 | 1259 | 1082 |
| | | LSDA, Seranga | 1120 | 696 | 1816 | 1322 | 379 | 115 |
| | | Sub Total | 5111 | 3511 | 8622 | 5787 | 1638 | 1197 |
| 10. | Lodha | LDA, Morada | 415 | 336 | 751 | 728 | 17 | 6 |
| | | PBDA, Jamardihi | 123 | 100 | 223 | 147 | 61 | 15 |
| | | PBDA, Khuntagaon | 547 | 317 | 864 | 589 | 244 | 31 |
| 11. | PaudiBhuyan | PBDA, Rugudakudar | - | - | - | - | - | - |
| | | Banspal, Keonjhar District | 9111 | 6810 | 15921 | 11453 | 3186 | 1282 |
| | | Sub Total | 9781 | 7227 | 17008 | 12189 | 3491 | 1328 |
| | | SDA, Chandragiri | 2501 | 1815 | 4316 | 2841 | 984 | 491 |
| 12. | Saora | TDA, Tumba | 590 | 221 | 811 | 585 | 182 | 44 |
| | | Sub Total | 3091 | 2036 | 5127 | 3426 | 1166 | 535 |
| ΓΟΤΑ | NL | | 29866 | 20749 | 50615 | 36142 | 10604 | 3869 |
| | | | (37.70%) | (25.55%) | (31.55 %) | | | |

Table 3.8Literacy Level of 13 PVTGs:

| SL. | Name of | Name of Micro Project / | Total | Homeste | ead Land | Agricultu | ire Land | F | 'RA Land |
|-----|---------------------------|-------------------------|-------|------------|-----------------------|------------|-----------------------|------------|--------------------|
| No. | PVTG | District | HHs | Patta Land | Without patta Land | Patta Land | Without patta Land | Patta Land | Without patta Land |
| 1. | Birhor | Jajpur District | 87 | 87 | - | - | - | - | - |
| 2. | Bonda | BDA, Mudulipada | 879 | 781 | - | 774 | 32 | 41 | - |
| 3. | Chuktia Bhunjia | CBDA, Sunabeda | 316 | 179 | 137 | 167 | 149 | 35 | 55 |
| | | DKDA, Kurli | 17 | - | 17 | - | 10 | 11 | 5 |
| 4. | Dangaria Kan dha | DKDA, Parsali | - | - | - | - | - | - | - |
| | Kandha | Sub Total | 17 | - | - | - | - | - | - |
| 5. | Didayi | DDA, Kudumuluguma | 376 | 310 | - | 278 | - | - | |
| | | JDA, Gonasika | 2532 | 393.95Ac | 417.66 Ac | 1168.27 Ac | 9173.02 Ac | 867.82 Ac | 4365.74Ac |
| 6. | Juang | Dhenkanal District | 2913 | 2613 | 300 | 1552 | 103 | - | 420 |
| | | Jajpur District | 204 | 212.64 | 5 | 1 | 3 | 1 | 1194.60 Ac |
| | | Sub Total | 5649 | - | - | - | - | - | - |
| 7. | Hill-Kharia &Mankirdia | HKMDA, Jashipur | 238 | 72 | - | - | - | - | - |
| 8 | | KKDA, Belghar | 936 | 2571.31 | - | 853.54 | - | 875.96 | - |
| | Kutia | KKDA, Lanjigarh | 5969 | 2505 | 3460 | 3930 | 2035 | 342 | 1936 |
| | Kandha | Sub Total | 6905 | - | - | - | - | - | - |
| 9 | | LSDA, Puttasingh | 5155 | 353.24 | 131.41 | 9614.32 | 1971.88 | 799.00 | 4448.20 |
| | Lanjia | LSDA, Seranga | 1365 | 42004.5 | 7014.5 | 107983.5 | 46400 | 26336.2 | 43636 |
| | Saora | Sub Total | 6520 | - | - | - | - | - | - |
| 10 | Lodha | LDA, Morada | 832 | 452 | 380 | 157 | 6 | 63 | 761 |
| 11 | Paudi | PBDA, Jamardihi | 206 | 70 | 143 | 152 | 61 | 3 | 3 |
| | Bhuyan | PBDA, Khuntagaon | 1045 | 309 | 736 | 306 | 739 | 190 | - |
| | | PBDA, Rugudakudar | - | - | - | - | - | - | - |
| | | Keonjhar District | 9663 | 8491 | 1191 | 7349 | 2314 | 556 | 1236 |
| | | Sub Total | 10914 | - | - | - | - | - | - |
| 12 | | SDA, Chandragiri | 2500 | 613.03 | 136.18 | 915.58 | 225.39 | 565.45 | 232.90 |
| | Saora | TDA, Tumba | 1673 | 777 | 906 | 703 | 663 | 187 | 1387 |
| | | Sub Total | 4173 | 62400.72 | 14557.09 | 134735.9 | 54712.27 | 30005.61 | 54120.1 |

| SL. No. | Name of PVTG | Name of Micro Project / District | Pucca | Mixed | Mud | Others | Houseless | Total |
|------------|---------------------------|----------------------------------|-------|-------|-------|-------------|-----------|-----------|
| 1. | Birhor | Lines District | 1 | 85 | 1 | (Temporary) | | HHs 87 |
| 2. | Bonda | Jajpur District | 323 | 5 | 551 | | | 879 |
| 2. 3. | | BDA, Mudulipada, Malkangiri | 126 | 14 | 146 | 30 | | 316 |
| 3. | ChuktiaBhunjia | CBDA, Sunabeda, Nuapada | | | | | | |
| 4. | Dangaria Kandha | DKDA, Kurli, Rayagada | - | - | 17 | - | | 17 |
| т. | Dangaria Kandila | DKDA, Parsali, Rayagada | - | - | - | - | | - |
| - | D'1 ' | Sub Total | - | - | 17 | - | 24 | 17 |
| 5. | Didayi | DDA, Kudumuluguma, Malkangiri | 10 | 158 | 184 | - | 24 | 352 |
| 6 | Juana | JDA, Gonasika, Keonjhar | 907 | - | 1625 | - | | 2532 |
| 6. | Juang | Dhenkanal District | 1115 | - | 1588 | 210 | | 2913 |
| | | Jajpur District | 59 | - | 145 | - | | 204 |
| | | Sub Total | 2081 | - | 3358 | 210 | | 5649 |
| 7. 8. | Hill-Kharia& Mankirdia | HKMDA, Jashipur, Mayurbhanj | 83 | 7 | 147 | - | 1 | 237 |
| | | KKDA, Belghar, Kandhamal | 917 | - | 14 | 1 | 4 | 932 |
| 9. | KutiaKandha | KKDA, Lanjigarh, Kalahandi | 1337 | - | 4628 | - | 4 | 5965 |
| | | Sub Total | 2254 | - | 4642 | - | 8 | 6897 |
| | | LSDA, Puttasingh, Rayagada | 1791 | - | 3045 | - | 319 | 4836 |
| 10. | LanjiaSaora | LSDA, Seranga, Gajapati | 293 | - | 1054 | - | 18 | 1347 |
| | | Sub Total | 2084 | - | 4099 | - | 337 | 6183 |
| 11. | Lodha | LDA, Morada, Mayurbhanj | 130 | 94 | 559 | - | 49 | 783 |
| | | PBDA, Jamardihi, Angul | 43 | - | 161 | 2 | | 206 |
| | | PBDA, Khuntagaon, Sunadargarh | 176 | 06 | 863 | - | | 1045 |
| 12. | PaudiBhuyan | Bansapal Keonjhar | 2142 | - | 7520 | 1 | | 9869 |
| | | Sub Total | 2361 | 6 | 8544 | 3 | | 11120 |
| 13. | Saora | SDA, Chandragiri, Gajapati | 973 | - | 1452 | 75 | | 2500 |
| 1 | Suoru | TDA ,Tumba | 70 | - | 1602 | 1 | | 1673 |
| | | Sub-Total | 1043 | - | 3054 | 76 | | |
| Gran | d Total | | 10496 | 369 | 25302 | 320 | 419 | 36906 |

| SL. No. | Name of PVTG | Name of Micro Project / District | Cow | Buffalo | Bullock | Sheep | Goat | Poultry | Pigeon | Pig |
|-----------------|-----------------------|----------------------------------|------|---------|---------|-------|------|---------|--------|-----|
| 1. | Birhor | Jajpur District | 87 | - | - | - | 4 | 4 | 1 | |
| 2. | Bonda | BDA, Mudulipada | 453 | 25 | 262 | 14 | 290 | 14 | 5 | 2 |
| 3. | ChuktiaBhunjia | CBDA, Sunabeda | 49 | 10 | 81 | 4 | 8 | 65 | - | |
| | | DKDA, Kurli | 1 | - | - | - | 14 | 16 | - | |
| 4. | DangariaKandha | DKDA, Parsali | - | - | - | - | - | - | - | , |
| | | Sub Total | 1 | - | - | - | | - | - | |
| 5. | Didayi | DDA, Kudumuluguma | 568 | 25 | 667 | 962 | 962 | 1118 | 4 | 15 |
| (| Leave | JDA, Gonasika | 1624 | 21 | 2685 | 6890 | 6890 | 7123 | 11 | 44 |
| 6. | Juang | Dhenkanal District | 804 | 82 | 441 | | 2388 | 1921 | 9 | - |
| | | Jajpur District | 353 | 53 | 13 | 136 | 299 | 101 | - | - |
| | | Sub Total | 2781 | 156 | 3139 | 7026 | 9577 | 9145 | 20 | 44 |
| 7. 8. | Hill-Kharia&Mankirdia | HKMDA, Jashipur | - | - | - | 20 | 40 | 41 | 10 | |
| <u>8.</u> 9. | KutiaKandha | KKDA, Belghar | 797 | 226 | 745 | 152 | 1652 | 1406 | 762 | 116 |
| 9. | KutiaKandha | KKDA, Lanjigarh | 1146 | 612 | 2801 | | 3330 | 3334 | 49 | |
| | | Sub Total | 1943 | 838 | 3546 | 152 | 4982 | 4740 | 811 | 116 |
| 10. | LanjiaSaora | LSDA, Puttasingh | 1207 | 481 | 7134 | | 1321 | 12754 | 50 | |
| 10. | LanjiaSaora | LSDA, Seranga | 184 | 63 | 1415 | 2145 | | 3252 | 2 | |
| | | Sub Total | 1391 | 544 | 8549 | 2145 | 1321 | 16006 | 52 | - |
| 11. | Lodha | LDA, Morada | 16 | 2 | 69 | | 198 | 278 | 8 | 5 |
| | | PBDA, Jamardihi | 53 | 13 | 57 | 6 | 60 | 87 | - | |
| 12. | PaudiBhuyan | PBDA, Khuntagaon | 80 | 8 | 87 | 1 | 92 | 170 | 0 | |
| | | PBDA, Rugudakudar | - | - | - | - | - | - | - | |
| | | Keonjhar District | 3572 | 503 | 3182 | | 2809 | 3183 | 204 | |
| | | Sub Total | 3705 | 524 | 3326 | 7 | 2961 | 3440 | 204 | - |
| | | SDA, Chandragiri | 1553 | 133 | 3505 | 1354 | | 2879 | 7 | |
| 13. | Saora | TDA, Tumba | 182 | 7 | 483 | 980 | - | 1226 | 276 | |

| | Sub Total | 1735 | 140 | 3988 | 2334 | | 4105 | 283 | |
|-------|-----------|-------|------|-------|-------|-------|-------|------|-----|
| Total | | 12729 | 2264 | 23627 | 12664 | 20357 | 38972 | 1398 | 182 |

| SL. No. | Name of PVTG | Name of Micro Project / District | Pipe | Well | Nala/ Canal | Tube Well | Pond |
|------------|---------------------------|-------------------------------------|------|------|----------------|--------------|------|
| 1. | Birhor | Jajpur District | 0 | 1 | 0 | 86 | 0 |
| 2. | Bonda | BDA, Mudulipada | 12 | 7 | 13 | 847 | 0 |
| 3. | Chuktia Bhunjia | CBDA, Sunabeda | | 1 | 64 | 251 | |
| | | DKDA, Kurli | 11 | 0 | 6 | 0 | 0 |
| 4. | Dangaria Kandha | DKDA, Parsali | - | - | - | - | - |
| | | Sub Total | | | | | |
| 5. | Didayi | DDA, Kudumuluguma | | 20 | 223 | 133 | |
| | | JDA, Gonasika | 56 | - | 1060 | 1416 | |
| 6. | Juang | Dhenkanal District | 222 | 1189 | 301 | 1201 | |
| | | Jajpur District | - | - | - | 134 | 85 |
| | | Sub Total | | | | | |
| 7. 8. | Hill- Kharia&Mankirdia | HKMDA, Jashipur | 24 | | 34 | 186 | |
| | | KKDA, Belghar | | 6 | 142 | 784 | 4 |
| 9. | KutiaKandha | KKDA, Lanjigarh | 16 | | 2040 | 3913 | |
| | | Sub Total | | | | | |
| | | LSDA, Puttasingh | 961 | 2255 | - | 3886 | - |
| 10. | LanjiaSaora | LSDA, Seranga | 356 | - | 1037 | 129 | - |
| | | Sub Total | | | | | |
| 11. | Lodha | LDA, Morada | 17 | 400 | 69 | 367 | |
| | | PBDA, Jamardihi | | 1 | 68 | 137 | |
| 12. | PaudiBhuyan | PBDA, Khuntagaon | 4 | 22 | 106 | 913 | |
| | | PBDA, Rugudakudar | - | - | - | - | - |
| | | Banspal, Keonjhar District | 1553 | | 4159 | 5708 | |
| | | Sub Total | | | | | |
| | | SDA, Chandragiri | 536 | | 1336 | 1275 | |
| 13. | Saora | TDA, Tumba | 237 | 350 | 511 | 575 | |
| | | Sub Total | | | | | |
| | TOTAL | | 4005 | 4252 | 11169 | 21941 | 89 |

| SL. | Name of PVTG | Name of Micro | So | urce of Ener | Source of Energy | | | | Fuel |
|----------|---------------------------|----------------------|-----------------|--------------|------------------|------|-------|--------------|--------|
| No. | | Project / District | Electri city | Ker-osen | Solar | Gas | Stove | Fire wood | Others |
| 1. | Birhor | Jajpur District | | 87 | | | | 87 | |
| 2. | Bonda | BDA, Mudulipada | 761 | 110 | 8 | 15 | 2 | 831 | 31 |
| 3. | ChuktiaBhunjia | CBDA, Sunabeda | 183 | 133 | | 1 | | 315 | |
| | | DKDA, Kurli | 17 | | | | | 17 | |
| 4. | DangariaKandha | DKDA, Parsali | - | - | - | - | - | - | - |
| | | Sub Total | | | | | | | |
| 5. | Didayi | DDA, Kudumuluguma | 354 | 7 | | 14 | | 347 | 30 |
| | | JDA, Gonasika | 1237 | 2051 | 330 | | | 2532 | _ |
| 6. | Juang | Dhenkanal District | 1779 | 1058 | 76 | 504 | 33 | 2288 | 88 |
| | | Jajpur District | 56 | 199 | 40 | - | - | - | - |
| | | Sub Total | | 177 | 10 | | | | |
| 7. 8. | Hill- Kharia&Mankirdia | HKMDA, Jashipur | 115 | 123 | | 13 | | 223 | 1 |
| 0. | | KKDA, Belghar | 208 | 818 | 20 | | | 931 | 5 |
| 9. | KutiaKandha | KKDA, Lanjigarh | 3908 | 2487 | 352 | | | 5969 | |
| | | Sub Total | | | | | | | |
| | | LSDA, Puttasingh | 3960 | 1693 | 22 | - | - | - | - |
| 10. | LanjiaSaora | LSDA, Seranga | 1177 | 290 | 1 | | | 1365 | |
| | | Sub Total | | | | | | | |
| 11. | Lodha | LDA, Morada | 109 | 706 | 5 | 15 | 34 | 768 | 23 |
| | | PBDA, Jamardihi | 119 | 90 | 4 | - | - | 206 | 2 |
| 12. | PaudiBhuyan | PBDA, Khuntagaon | 296 | 742 | 7 | - | - | 515 | 530 |
| | | PBDA, Rugudakudar | - | - | - | - | - | - | - |
| | | Keonjhar District | 5358 | 4633 | 680 | 526 | | 9623 | |
| | | Sub Total | | | | | | | |
| | | SDA, Chandragiri | 1851 | 910 | 196 | | | 2500 | |
| 13. | Saora | TDA, Tumba | 149 | 248 | 1128 | 127 | 241 | 1305 | |
| | | Sub Total | | | | | | | |
| | TOTAL | | 21637 | 16298 | 2869 | 1215 | 310 | 29735 | 710 |

(Baseline Survey by SCSTRTI, 2018)

| In | icome, Expenditure & In | debtedness among PVTGs(C | Outside of Micro | Project Areas) of (| Odisha |
|------------|---------------------------|-------------------------------------|--------------------------------------|---|----------------------------|
| SL. No. | Name of PVTG | Name of Micro Project / District | Annual Income (INR) Average | Annual Expenditure (INR) Average | Nos. of Indebted HHs |
| 1. | Birhor | Jajpur District | 13,356 | 13,171 | 0 |
| 2. | Bonda | BDA, Mudulipada | 23,578 | 24,630 | 86 |
| 3. | ChuktiaBhunjia | CBDA, Sunabeda | 15,753 | 16,573 | 5 |
| | 5 | DKDA, Kurli | 20,376 | 23,194 | 17 |
| 4. | DangariaKandha | DKDA, Parsali | - | - | - |
| | | Sub Total | 20,376 | 23,194 | 17 |
| 5. | Didayi | DDA, | 21,815 | 23,065 | 190 |
| 5. | Didayi | Kudumuluguma | 21,015 | 25,005 | 170 |
| | | JDA, Gonasika | 19,267 | 23,072 | 475 |
| 6. | Juang | Dhenkanal District | 19,530 | 21,815 | 70 |
| | | Jajpur District | 19,300 | 17,805 | 0 |
| | | Sub Total | 57,099 | 62,692 | 545 |
| 7. 8. | Hill- Kharia&Mankirdia | HKMDA, Jashipur | 24,900 | 24,958 | 19 |
| | | KKDA, Belghar | 25,390 | 26,413 | 14 |
| 9. | KutiaKandha | KKDA, Lanjigarh | 14,029 | 12,444 | 852 |
| | | Sub Total | 39,419 | 38,857 | 866 |
| | | LSDA, Puttasingh | 26,320 | 32,530 | 2003 |
| 10. | LanjiaSaora | LSDA, Seranga | 32,940 | 33,530 | 1365 |
| | | Sub Total | 59,260 | 66,060 | 3368 |
| 11. | Lodha | LDA, Morada | 32,850 | 35,050 | 62 |
| | | PBDA, Jamardihi | 24,947 | 22,082 | 76 |
| 12. | PaudiBhuyan | PBDA, Khuntagaon | 17,759 | 16,771 | 9 |
| | | Banspal,Keonjhar District | 31,280 | 32,217 | 0 |
| | | Sub Total | 73,986 | 71,070 | 85 |
| 1.2 | | SDA, Chandragiri | 19,550 | 23075 | 387 |
| 13. | Saora | TDA, Tumba | 18,575 | 21573 | 14 |
| | | Sub Total | 38,125 | 44648 | 401 |
| | TOTAL | | 4,20,517 | 4,43,968 | 5644 |

| | | Govt. P | rogramm | nes & Scl | hemes | T availed by | able -3.10 PVTGs (0 | | Micro Pro | oject Area | s) of Odis | sha | | |
|------------|----------------------------|---|---------|-----------|----------|-----------------|------------------------|--------------------|------------------|------------|------------|----------------------------|------|------|
| SL. No. | Name of PVTG | Name of Micro Project / District | | |] | Nos of HHs av | ailed Govt. Pı | ogrammes& S | Schemes | | | | | |
| | | | IAY | AAY | BKK Y | Mo Kudia | Job Card | Old Age Pension | Widow Pension | PDS | Gas | Swacha Bharat Aviyan | BSKY | РМКҮ |
| 1 | Birhor | Jajpur District | 1 | 47 | 0 | 0 | 0 | 5 | 4 | 33 | | | | 1 |
| 2. | Bonda | BDA, Mudulipada | 284 | - | 597 | - | 636 | 42 | 43 | 670 | 9 | - | 330 | - |
| 3. | ChuktiaBhunjia | CBDA, Sunabeda | 100 | 283 | - | 12 | - | 42 | 22 | 1 | 6 | 76 | - | 86 |
| | | DKDA, Kurli | 2 | 2 | - | - | - | 2 | - | 17 | - | - | - | - |
| 4. | DangariaKandh a | DKDA, Parsali | | | | | | | | 15 | | | | |
| - | D'1 ' | Sub Total | 2 | 2 | - | - | - | 2 | - | 17 | - | - | - | - |
| 5. | Didayi | DDA, Kudumuluguma | 48 | 321 | - | - | 1 | 53 | 37 | - | - | - | - | - |
| | | JDA, Gonasika | 1093 | 573 | 343 | - | - | 32 | - | 1567 | - | - | - | - |
| 6. | Juang | Dhenkanal District | 153 | 521 | 52 | - | - | 10 | - | 2913 | - | - | - | - |
| | | Jajpur District | - | 139 | 60 | - | - | 29 | - | 26 | - | - | - | - |
| | | Sub Total | 1246 | 1233 | 455 | - | - | 71 | | 4506 | - | - | - | - |
| 7.8. | Hill-Kharia & Mankirdia | HKMDA, Jashipur | - | - | - | - | 48 | 65 | 45 | 233 | - | - | - | - |
| | | KKDA, Belghar | 177 | 6 | 1 | 37 | 19 | 59 | - | 184 | - | - | - | - |
| 9. | KutiaKandha | KKDA, Lanjigarh | 284 | 2060 | - | - | - | - | - | 3809 | - | 18 | - | - |
| | | Sub Total | 461 | 2066 | 1 | 37 | 19 | 59 | | 3993 | | 18 | - | - |
| 10. | LanjiaSaora | LSDA, Puttasingh | 515 | 1008 | 23 | - | - | 672 | 235 | 2891 | - | - | - | - |
| | | LSDA, Seranga | 280 | 55 | 1 | - | - | - | 18 | 362 | - | - | - | - |
| | | Sub Total | 795 | 1063 | 24 | - | - | 672 | 253 | 3253 | - | - | - | - |
| 11. | Lodha | LDA, Morada | 179 | - | 1 | - | 221 | 100 | 53 | 661 | - | - | - | - |
| 12. | PaudiBhuyan | PBDA, Jamardihi | 15 | 69 | - | - | - | 10 | - | - | 3 | - | - | - |
| | | PBDA, Khuntagaon PBDA, | 1 | 47 | 1 | - | - | 9 | - | 33 | - | - | - | - |
| | | Rugudakudar Banspal, Keonjhar District | 1577 | 1874 | 460 | - | - | 250 | 125 | 3745 | - | - | - | - |

| | | Sub Total | 1593 | 1990 | 461 | | | 269 | 125 | 3778 | 3 | | | |
|-----|-------|-------------|------|------|------|----|-----|------|-----|-------|----|----|-----|----|
| 13. | Saora | SDA, | 902 | 3 | 2 | - | - | 43 | - | 1500 | - | - | - | - |
| | | Chandragiri | | | | | | | | | | | | |
| | | TDA, Tumba | 190 | - | - | - | - | 2 | - | - | - | - | - | - |
| | | Sub Total | 1092 | 3 | 2 | - | - | 45 | - | 1500 | - | - | - | - |
| | ΤΟΤΑΙ | | 5801 | 7008 | 1541 | 49 | 925 | 1425 | 582 | 18645 | 18 | 94 | 330 | 87 |

(Baseline Survey by SCSTRTI, 2018)

| | | E | xisting In | frastruct | ure Facil | ities in 1 | PVTG V | | le-3.17 Outsid | e of N | Micro P | roject A | reas) o | f Odisha | | | |
|----------|-------------------------------|--------------------------------|-----------------|----------------|----------------------------|-----------------|----------------------------|------------|-------------------|--------------------------|---------------------|-----------------------|---------|------------------|----------------|-----------------|-------------------------|
| SL. | Name of | Name of | 0 | | | | | <u> </u> | isting Vil | | | • | | | | | |
| | PVTG | Micro Project / District | Revenue Land | Forest Land | Irrigati on Facility | Electric ity | Safe Drinkin g Water | Schoo l | Anga nwadi | Hea lth Cen ter | Gyan aman dir | Motara ble Road | Shop | Market Center | Art & Craft | Dance Troupe | Comm unity Center |
| 1 | Birhor | Jajpur District | 8.7 | 0 | 0 | 0 | 2 | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1 |
| 2 | Bonda | BDA, Mudulipada | 2517.7 | 1189.8 | 377.55 | 43 | 34 | 34 | 46 | 0 | 0 | 46 | 28 | 0 | 0 | 0 | 0 |
| 3 | Chuktia Bhunjia | CBDA, Sunabeda | 297 | 84.5 | 109.6 | 18 | 21 | 21 | 18 | 0 | 0 | 1 | 0 | 0 | 8 | 3 | 0 |
| 4 | Dangaria Kandha | DKDA, Kurli | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| | | DKDA, Parsali | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Sub Total | | | | 2 | 1 | | | | | 1 | | | | | |
| 5 | Didayi | DDA, Kudumulugu | 0 | 0 | 0 | 8 | 10 | 2 | 8 | 0 | 0 | 11 | | | | | |
| | т | ma | 0 | 0 | 0 | 0 | 0.5 | 0.4 | 02 | 0 | 0 | 0.5 | 1 | 0 | 2 | 0 | 0 |
| 6 | Juang | JDA, Gonasika | 0 | 0 | 0 | 8 | 95 | 84 | 92 | 0 | 0 | 85 | 30 | 2 | 3 | 0 | 4 |
| | | Dhenkanal District | 0 | 0 | 0 | 95 | 95 | 87 | 90 | 0 | 0 | 95 | 23 | 2 | 4 | 0 | 5 |
| | | Jajpur District | 3 | 2 | 0 | 7 | 2 | 5 | 8 | 0 | 1 | 6 | 3 | 1 | 1 | 0 | 6 |
| | | Sub Total | 3 | 2 | 0 | 110 | 192 | 176 | 190 | 0 | 1 | 186 | 56 | 5 | 8 | 0 | 15 |
| 7 & 8 | Hill-Kharia & Mankirdia | HKMDA, Jashipur | 0 | 0 | 0 | 16 | 16 | 15 | 19 | 7 | | 19 | | | | | |
| 9 | Kutia | KKDA, | 3380.85 | 875.96 | | 27 | 29 | 27 | 29 | | | 42 | 3 | 2 | 3 | | 6 |
| | Kandha | Belghar KKDA, | 0 | 0 | 0 | 193 | 198 | 222 | 110 | 8 | 0 | 244 | 5 | 9 | 3 | 0 | 2 |
| | | Lanjigarh Sub Total | 3380.85 | 875.96 | 0 | 220 | 227 | 249 | 139 | 8 | 0 | 286 | 8 13 | 9 | 3 | 0 | 2 |
| SL. | Name of | Name of | Revenue | Forest | Irrigati | Electri | Safe Drinking | School | Anga nwadi | Hea | Gyan | Motar | Shop | Market | Art & | Dance | Comm |

| | PVTG | Micro Project / District | Land | Land | on Facilit y | city | Water | | | lth Cen ter | aman dir | able Road | | Center | Craft | Troupe | unity Center |
|----|-----------------|--------------------------------|----------|---------|--------------------|------|-------|-----|-----|-------------------|-------------|--------------|-----------------|----------|-------|--------|-----------------|
| 10 | Lanjia Saora | LSDA, Puttasingh | 0 | 0 | 0 | 108 | 92 | 90 | 110 | 0 | 0 | 101 | 15 | 0 | 4 | 0 | 0 |
| | | LSDA, Seranga | 2801.55 | 1355 | 345.05 | 25 | 18 | 21 | 30 | 0 | 0 | 30 | 8 | 9 | 6 | 8 | 0 |
| | | Sub Total | 2801.55 | 1355 | 345.05 | 133 | 110 | 111 | 140 | 0 | 0 | 131 | 23 | 9 | 10 | 8 | 0 |
| 11 | Lodha | LDA, Morada | 0 | 0 | 0 | 18 | 18 | 13 | 14 | 0 | 0 | 18 | 4 | 0 | 4 | 0 | 0 |
| | Paudi Bhuyan | PBDA, Jamardihi | 966.3 | 70.16 | 202.93 | 5 | 7 | 9 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 |
| | | PBDA, Khuntagaon | 120.5 | 319.5 | 0 | 23 | 15 | 19 | 25 | 0 | 0 | 28 | 6 | 0 | 4 | 0 | 5 |
| 12 | | PBDA, Rugudakuda r | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Banspal Keonjhar | 0 | 0 | 0 | 115 | 107 | 103 | 107 | 11 | 0 | 114 | 25 | 10 | 2 | 7 | 12 |
| | | District Sub Total | 1086.8 | 389.66 | 202.93 | 143 | 129 | 131 | 141 | 11 | 0 | 142 | 25 31 | 12 12 | 3 | 7 | 13 24 |
| 13 | Saora | SDA, Chandragiri | 0 | 0 | 215.5 | 89 | 86 | 61 | 81 | 0 | 0 | 90 | 8 | 0 | 0 | 0 | 24 |
| | | TDA, Tumba | 423.03 | 954 | 306.7 | 58 | 18 | 13 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Sub Total | 423.03 | 954 | 522.2 | 147 | 104 | 74 | 92 | 0 | 0 | 90 | 8 | 0 | 0 | 0 | 2 |
| | Total | | 10515.93 | 4848.92 | 2543.7 | 759 | 820 | 812 | 808 | 27 | 1 | 932 | 168 | 38 | 42 | 19 | 50 |

(Baseline Survey by SCSTRTI, 2018)

LIST OF VILLAGES OF PVTGS IN MICRO PROJECT AREA & OUTSIDE

(As Per Base Line Survey, 2015 & Base Line Survey, 2018)

LIST OF VILLAGES OF PVTGS IN MICRO PROJECT AREA & OUTSIDE (As Per Base Line Survey, 2015 & Base Line Survey, 2018)

1.1 LIST OF BONDA PVTG VILLAGES IN BDA, MUDULUPADA, MALKANGIRI DISTRICT

| SL. No | of the s living in te/UT | PVTGs living in the State/UT Name of village(s)/ Hamlets(s) | Name of village(s)/ Hamlets(s) Name of G.P | | Vame of Taluks/ Fehsils(s) | Name of District(s) | | Populatio CD Plan | | Total HHs |
|-----------|--|--|--|------------------------------------|-------------------------------|---------------------|------|----------------------|-----|--------------|
| | Name of the PVTGs livin the State/UT | Name . Hamle | Name | Name of ⁷ Tehsils(s) | Name | Total | Male | Female | | |
| 1 | Bonda | Mudulipada | Mudulipada | Khairput | Malkangiri | 212 | 101 | 111 | 60 | |
| 2 | Bonda | Padeiguda | Mudulipada | Khairput | Malkangiri | 347 | 160 | 187 | 87 | |
| 3 | Bonda | Baraguda | Mudulipada | Khairput | Malkangiri | 71 | 37 | 34 | 21 | |
| 4 | Bonda | Kirsanipada | Mudulipada | Khairput | Malkangiri | 430 | 201 | 229 | 100 | |
| 5 | Bonda | Dantipada | Mudulipada | Khairput | Malkangiri | 307 | 141 | 166 | 72 | |
| 6 | Bonda | Badapada | Mudulipada | Khairput | Malkangiri | 386 | 185 | 201 | 117 | |
| 7 | Bonda | Tulagurum | Mudulipada | Khairput | Malkangiri | 168 | 69 | 99 | 40 | |
| 8 | Bonda | Baunsapada | Mudulipada | Khairput | Malkangiri | 126 | 59 | 67 | 31 | |
| 9 | Bonda | Chalanpada | Mudulipada | Khairput | Malkangiri | 81 | 39 | 42 | 17 | |
| 10 | Bonda | Bandiguda | Mudulipada | Khairput | Malkangiri | 250 | 105 | 145 | 57 | |
| 11 | Bonda | Kichapada | Mudulipada | Khairput | Malkangiri | 475 | 199 | 276 | 108 | |
| 12 | Bonda | Gophurpada | Mudulipada | Khairput | Malkangiri | 127 | 61 | 66 | 39 | |
| 13 | Bonda | Bandhaguda | Mudulipada | Khairput | Malkangiri | 374 | 182 | 192 | 94 | |
| 14 | Bonda | Pindajangar | Mudulipada | Khairput | Malkangiri | 75 | 35 | 40 | 20 | |
| 15 | Bonda | Kadaguda (Pindajangar) | Mudulipada | Khairput | Malkangiri | 73 | 34 | 39 | 24 | |
| 16 | Bonda | Bondapada | Mudulipada | Khairput | Malkangiri | 183 | 90 | 93 | 48 | |
| 17 | Bonda | Sambalpur | Mudulipada | Khairput | Malkangiri | 7 | 3 | 4 | 3 | |
| 18 | Bonda | Tusaipada | Mudulipada | Khairput | Malkangiri | 133 | 58 | 75 | 37 | |
| 19 | Bonda | Seleiguda | Mudulipada | Khairput | Malkangiri | 158 | 73 | 85 | 44 | |

| 20 | Bonda | Ramiliguda | Mudulipada | Khairput | Malkangiri | 109 | 51 | 58 | 29 |
|-----|-------|---------------------------|------------|----------|------------|------|------|------|------|
| 21 | Bonda | Gulangpadar | Mudulipada | Khairput | Malkangiri | 43 | 21 | 22 | 9 |
| 22 | Bonda | Andrahal | Andrahal | Khairput | Malkangiri | 978 | 445 | 533 | 264 |
| 23 | Bonda | Kattamguda | Andrahal | Khairput | Malkangiri | 132 | 66 | 66 | 33 |
| 24 | Bonda | Badabel | Andrahal | Khairput | Malkangiri | 578 | 256 | 322 | 138 |
| 25 | Bonda | Goiguda | Andrahal | Khairput | Malkangiri | 233 | 117 | 116 | 59 |
| 26 | Bonda | Bhaliapadar&B irsapada | Andrahal | Khairput | Malkangiri | 37 | 16 | 21 | 9 |
| 27 | Bonda | Kadaguda (Patraput) | Andrahal | Khairput | Malkangiri | 76 | 39 | 37 | 21 |
| 28 | Bonda | Dumuripada | Andrahal | Khairput | Malkangiri | 601 | 278 | 323 | 137 |
| 29 | Bonda | Uttanguda | Andrahal | Khairput | Malkangiri | 81 | 43 | 38 | 21 |
| 30 | Bonda | Bisoiguda | Andrahal | Khairput | Malkangiri | 17 | 9 | 8 | 4 |
| 31 | Bonda | Tagabeda | Rasbeda | Khairput | Malkangiri | 128 | 52 | 76 | 42 |
| 32 | Bonda | Sonuguda | Badadural | Khairput | Malkangiri | 102 | 54 | 48 | 34 |
| ТОТ | AL | 32 Villages | 4 GPs | 1 Block | 1 District | 7098 | 3279 | 3819 | 1819 |

1.2 LIST OF BONDA PVTG VILLAGES OUTSIDE BDA, MUDULUPADA, MALKANGIRI DISTRICT

| SI. | | Name of | Name of | | Total | Bon | da Popula | tion |
|-----|---------------------|----------|-------------|---------------------|-------------------|------|-----------|-------|
| No. | Name of District | Block | GPs | Name of Villages | Nos. of HHs | Male | Female | Total |
| 1. | Malkangiri | Matheli | Ambaguda | Khadimati | 5 | 19 | 15 | 34 |
| 2. | Malkangiri | Khairput | Govindpally | Govindpally | 18 | 30 | 31 | 61 |
| 3. | Malkangiri | Khairput | Govindpally | Khemaguru | 36 | 69 | 70 | 139 |
| 4. | Malkangiri | Khairput | Govindpally | Sindiguda | 8 | 16 | 21 | 37 |
| 5. | Malkangiri | Khairput | Kadamguda | Dabaguda | 10 | 16 | 17 | 33 |
| 6. | Malkangiri | Khairput | Kadamguda | Kadamguda | 65 | 93 | 85 | 178 |
| 7. | Malkangiri | Khairput | Kadamguda | Kasuguda | 26 | 43 | 34 | 77 |
| 8. | Malkangiri | Khairput | Kadamguda | Kenduguda | 20 | 31 | 25 | 56 |
| 9. | Malkangiri | Khairput | Kadamguda | Khuriguda | 86 | 196 | 159 | 355 |
| 10. | Malkangiri | Khairput | Kadamguda | Lacher | 12 | 25 | 16 | 41 |
| 11. | Malkangiri | Khairput | Kadamguda | Manipur | 31 | 47 | 49 | 96 |
| 12. | Malkangiri | Khairput | Kadamguda | PakanaGuda | 22 | 31 | 34 | 65 |

| 13. | Malkangiri | Khairput | Kadamguda | PandraGuda | 49 | 84 | 56 | 140 |
|-------|----------------|-------------------|------------|----------------|------------|------|----|------|
| 14. | Malkangiri | Khairput | Kadamguda | PusuriGuda | 37 | 51 | 46 | 97 |
| 15. | Malkangiri | Khairput | Kadamguda | RauliGuda | 1 | 1 | 2 | 3 |
| 16. | Malkangiri | Khairput | Kadamguda | Saragiguda | 1 | 3 | 3 | 6 |
| 17. | Malkangiri | Khairput | Kadamguda | SemiliGuda | 60 | 82 | 86 | 168 |
| 18. | Malkangiri | Khairput | Khairput | Boipariguda | 10 | 17 | 18 | 35 |
| 19. | Malkangiri | Khairput | Khairput | HantalGuda | 17 | 32 | 33 | 65 |
| 20. | Malkangiri | Khairput | Khairput | JhadiaGuda | 4 | 7 | 6 | 13 |
| 21. | Malkangiri | Khairput | Khairput | Kamarput | 12 | 21 | 23 | 44 |
| 22. | Malkangiri | Khairput | Khairput | KenduGuda | 29 | 49 | 48 | 97 |
| 23. | Malkangiri | Khairput | Khairput | KhairputColony | 14 | 26 | 24 | 50 |
| 24. | Malkangiri | Khairput | Khairput | Lamtaguda | 18 | 36 | 35 | 71 |
| 25. | Malkangiri | Khairput | Khairput | MajhiGuda | 7 | 12 | 15 | 27 |
| 26. | Malkangiri | Khairput | Khairput | Upperput | 10 | 20 | 18 | 38 |
| 27. | Malkangiri | Khairput | Parkramala | Kasamguda | 2 | 7 | 4 | 11 |
| 28. | Malkangiri | Khairput | Parkramala | Sunanagar | 13 | 30 | 35 | 65 |
| 29. | Malkangiri | Khairput | Rasabeda | Balliguda | 19 | 44 | 38 | 82 |
| 30. | Malkangiri | Khairput | Rasabeda | Bandhaguda | 31 | 79 | 55 | 134 |
| 31. | Malkangiri | Khairput | Rasabeda | Budaguda | 5 | 11 | 10 | 21 |
| 32. | Malkangiri | Khairput | Rasabeda | Butiguda | 2 | 4 | 7 | 11 |
| 33. | Malkangiri | Khairput | Rasabeda | Chalanguda | 5 | 12 | 10 | 22 |
| 34. | Malkangiri | Khairput | Rasabeda | DasunGuda | 4 | 10 | 11 | 21 |
| 35. | Malkangiri | Khairput | Rasabeda | Jaaguda | 7 | 11 | 9 | 20 |
| 36. | Malkangiri | Khairput | Rasabeda | Kaamguda | 13 | 27 | 34 | 61 |
| 37. | Malkangiri | Khairput | Rasabeda | Malitikra | 1 | 4 | 4 | 8 |
| 38. | Malkangiri | Khairput | Rasabeda | Mundaguda | 5 | 11 | 15 | 26 |
| 39. | Malkangiri | Khairput | Rasabeda | Mundi Guda | 2 | 4 | 5 | 9 |
| 40. | Malkangiri | Khairput | Rasabeda | Nandaniguda | 22 | 59 | 53 | 112 |
| 41. | Malkangiri | Khairput | Rasabeda | Nuaguda | 42 | 79 | 89 | 168 |
| 42. | Malkangiri | Khairput | Rasabeda | Rasabeda | 40 | 75 | 87 | 162 |
| 43. | Malkangiri | Khairput | Rasabeda | Semiliguda | 21 | 57 | 47 | 104 |
| 44. | Malkangiri | Khairput | Rasabeda | Sindhiguda | 23 | 42 | 43 | 85 |
| 45. | | Korkunda | | | | | | |
| 10 | Malkangiri | V a silver se 1 a | Somnatapur | Hatiamba | 6 | 12 | 14 | 26 |
| 46. | Malkangiri | Korkunda | Torlokota | Kenduguda | 8 | 21 | 15 | 36 |
| Total | 1 District | 3 Blocks | 8 GPs | 46 Villages | 879 | 1656 | 15 | 3210 |
| | asolino Survov | | | TO THAZES | 5.7 | | | |

2.1 LIST OF CHUKTIA BHUNJIA PVTG VILLAGES IN CBDA, SONABEDA, NUAPADA DISTRICT

| Sl. No | Name of the PVTGs | Name of village(s) / Hamlets(s) | Name of GPs | Name of Taluks/ | Name of District (s) | | l populatio 5 Baseline | - | Total No. of HHs |
|-----------|-------------------------------|---------------------------------------|----------------|--------------------|-------------------------|-------|---------------------------|--------|------------------------|
| | living in the State/ UT | | | Tehsils (s) | | Total | Male | Female | |
| 1 | | Sunabeda | Sunabeda | Komna | | 571 | 314 | 257 | 140 |
| 2 | | Godbhatta (H) | do | Komna | - | 243 | 119 | 124 | 62 |
| 3 | | Sonbahali (H) | do | Komna | - | 121 | 56 | 65 | 24 |
| 4 | | Gatibeda Salepada (H) | do | Komna | - | 214 | 112 | 102 | 59 |
| 5 | | Chhinmundi | do | Komna | - | 133 | 67 | 66 | 32 |
| 6 | | Junapani | do | Komna | | 227 | 110 | 117 | 58 |
| 7 | | Kutrabeda | do | Komna | Nuapada | 187 | 95 | 92 | 47 |
| 8 | | Jamgaon | do | Komna | | 147 | 69 | 78 | 36 |
| 9 | | S.N.Pur | do | Komna | - | 31 | 17 | 14 | 12 |
| 10 | | Koked | do | Komna | | 43 | 21 | 22 | 11 |
| 11 | МА | Bhaosil | Soseng | Komna | - | 200 | 110 | 90 | 55 |
| 12 | NUH | Jalmandei | do | Komna | | 113 | 62 | 51 | 28 |
| 13 | TIA BHUNJIA | Jharlam (H) | Sunabeda | Komna | | 63 | 35 | 28 | 21 |
| 14 | CHUKT | Cherechuan Khol | Michhapali | Komna | | 109 | 60 | 49 | 29 |
| | 14 Villages | 3 GPs | 1 | 1 Block | Total | 2402 | 1247 | 1155 | 622 |

(Baseline Survey, 2015)

| Sl. | Name of | Name of GPs | Name of | No. of | | Population | ı |
|-------|----------|---------------|---------------|--------|------|------------|-------|
| No. | Blocks | | Village | HH | Male | Female | Total |
| 1 | Komana | Michhapali | Barkot | 46 | 53 | 55 | 108 |
| 2 | Nuapada | Amanara | Dali pakhana | 27 | 37 | 36 | 73 |
| 3 | Nuapada | Amanara | Kuten | 16 | 15 | 16 | 31 |
| 4 | Nuapada | Bharuamunda | Bharuamunda | 34 | 35 | 30 | 65 |
| 5 | Nuapada | Bharuamunda | Katingpani | 40 | 36 | 37 | 73 |
| 6 | Nuapada | Bharuamunda | Lodra | 6 | 7 | 5 | 12 |
| 7 | Nuapada | Chulabhat | Lanjimar | 7 | 7 | 6 | 13 |
| 8 | Nuapada | Chulabhat | Pandaripani | 7 | 5 | 6 | 11 |
| 9 | Nuapada | Chulabhat | Supali | 11 | 12 | 13 | 25 |
| 10 | Nuapada | Dharamabandha | Dharamabandha | 4 | 3 | 4 | 7 |
| 11 | Nuapada | Dumerapani | Haladi | 7 | 6 | 6 | 12 |
| 12 | Nuapada | Dumerapani | Nandapur | 8 | 9 | 7 | 16 |
| 13 | Nuapada | Kerameli | Pethiapali | 4 | 1 | 6 | 7 |
| 14 | Nuapada | MotaNuapada | Kalmidadar | 18 | 25 | 21 | 46 |
| 15 | Nuapada | MotaNuapada | Pasamara | 6 | 6 | 5 | 11 |
| 16 | Nuapada | MotaNuapada | Set Jamapani | 30 | 44 | 43 | 87 |
| 17 | Nuapada | MotaNuapada | Tarato | 4 | 3 | 4 | 7 |
| 18 | Nuapada | Sarabong | Sarabong | 5 | 6 | 4 | 10 |
| 19 | Nuapada | Sarabong | Uraibahal | 6 | 4 | 7 | 11 |
| 20 | Nuapada | KhutubanBhera | KhutubanBhera | 20 | 21 | 18 | 39 |
| 21 | Nuapada | KhutubanBhera | Patora | 10 | 11 | 9 | 20 |
| Total | 2 Blocks | 10 GPs | 21 Villages | 316 | 346 | 338 | 684 |

2.2 LIST OF CHUKTIA BHUNJIA PVTG VILLAGES OUTSIDE CBDA, SUNABEDA, NUAPADA DISTRICT

(Baseline Survey, 2018)

3.1 LIST OF DANGRIA KANDHA PVTG VILLAGES IN DKDA, KURLI, RAYAGADA DISTRICT

| | | BASED | ON THE BASI | ELINE SURVEY I | REPORT OF T | HE YEAR 2 | 015 | | |
|-----------|-------------------------------|-------------------------|----------------|----------------|-------------|-----------|----------------------------------|-------|-----------------|
| Sl. No | Name of the PTGs living in | Name of Village(s) / | Name of G.P | | | | opulation as p Baseline Surve | | Total No. of |
| | the State/ UT | Hamlets(s) | | Tehsils(s) | (s) | Male | Female | Total | families |
| Ι | II | III | IV | V | VI | VII | VIII | IX | X |
| 1 | DangariaKandha | Kurli | Kurli | Bissamcuttack | Rayagada | 80 | 99 | 179 | 47 |
| 2 | DangariaKandha | KudavaliPadar | Kurli | Bissamcuttack | Rayagada | 20 | 18 | 38 | 10 |
| 3 | DangariaKandha | Hundijali | Kurli | Bissamcuttack | Rayagada | 74 | 129 | 203 | 47 |
| 4 | DangariaKandha | Mundabali | Kurli | Bissamcuttack | Rayagada | 80 | 91 | 171 | 34 |
| 5 | DangariaKandha | Hutesi | Kurli | Bissamcuttack | Rayagada | 43 | 66 | 109 | 25 |

| 6 | DangariaKandha | Thuaguda | Kurli | Bissamcuttack | Rayagada | 22 | 31 | 53 | 12 |
|----|----------------|-----------------------|-------------------|---------------|----------|-----|-----|-----|-----|
| 7 | DangariaKandha | Kadraguma | Kurli | Bissamcuttack | Rayagada | 74 | 112 | 186 | 42 |
| 8 | DangariaKandha | Khambesi | Kurli | Bissamcuttack | Rayagada | 261 | 349 | 610 | 144 |
| 9 | DangariaKandha | Uparaguma | Kurli | Bissamcuttack | Rayagada | 70 | 73 | 143 | 37 |
| 10 | DangariaKandha | Batiguma | Kurli | Bissamcuttack | Rayagada | 77 | 106 | 183 | 56 |
| 11 | DangariaKandha | Jangajodi | Kurli | Bissamcuttack | Rayagada | 61 | 78 | 139 | 37 |
| 12 | DangariaKandha | Gartali | Kurli | Bissamcuttack | Rayagada | 84 | 124 | 208 | 44 |
| 13 | DangariaKandha | Khajuri | Kurli | Bissamcuttack | Rayagada | 177 | 210 | 387 | 86 |
| 14 | DangariaKandha | Arisakani | Kurli | Bissamcuttack | Rayagada | 15 | 21 | 36 | 10 |
| 15 | DangariaKandha | Patalamba | Kurli | Bissamcuttack | Rayagada | 34 | 41 | 75 | 21 |
| 16 | DangariaKandha | Radanga | Kurli | Bissamcuttack | Rayagada | 93 | 130 | 223 | 49 |
| 17 | DangariaKandha | Gandili | Kurli | Bissamcuttack | Rayagada | 56 | 85 | 141 | 37 |
| 18 | DangariaKandha | DangaraRaniba ndha | Kurli | Bissamcuttack | Rayagada | 29 | 33 | 62 | 14 |
| 19 | DangariaKandha | LahuniKhunti | Kurli | Bissamcuttack | Rayagada | 11 | 21 | 32 | 9 |
| 20 | DangariaKandha | Sagadi | Kurli | Bissamcuttack | Rayagada | 32 | 38 | 70 | 16 |
| 21 | DangariaKandha | Hingabadi | Kurli | Bissamcuttack | Rayagada | 55 | 76 | 131 | 29 |
| 22 | DangariaKandha | Bandali | Kurli | Bissamcuttack | Rayagada | 69 | 100 | 169 | 35 |
| 23 | DangariaKandha | Kirida | Kurli | Bissamcuttack | Rayagada | 26 | 37 | 63 | 14 |
| 24 | DangariaKandha | Kinjamjodi | Chancharag uda | Bissamcuttack | Rayagada | 41 | 70 | 111 | 26 |
| 25 | DangariaKandha | Balapai | Chancharag uda | Bissamcuttack | Rayagada | 12 | 17 | 29 | 7 |
| 26 | DangariaKandha | Kodiguma | Hatamunigu da | Bissamcuttack | Rayagada | 18 | 32 | 50 | 14 |
| 27 | DangariaKandha | Boriguda | Hatamunigu da | Bissamcuttack | Rayagada | 8 | 10 | 18 | 5 |
| 28 | DangariaKandha | Kucherla | Hatamunigu da | Bissamcuttack | Rayagada | 17 | 37 | 54 | 15 |
| 29 | DangariaKandha | Tanda | Hatamunigu da | Bissamcuttack | Rayagada | 49 | 83 | 132 | 32 |
| 30 | DangariaKandha | Taladuargudi | Hatamunigu da | Bissamcuttack | Rayagada | 41 | 54 | 95 | 22 |
| 31 | DangariaKandha | Uparaduaragudi | Hatamunigu da | Bissamcuttack | Rayagada | 32 | 57 | 89 | 18 |
| 32 | DangariaKandha | Paramaguda | Hatamunigu da | Bissamcuttack | Rayagada | 10 | 25 | 35 | 15 |
| 33 | DangariaKandha | Merkabondali | Munikhal | Muniguda | Rayagada | 69 | 72 | 141 | 34 |
| 34 | DangariaKandha | Shrambi | Munikhal | Muniguda | Rayagada | 67 | 89 | 156 | 45 |
| 35 | DangariaKandha | Panchakodi | Munikhal | Muniguda | Rayagada | 11 | 14 | 25 | 8 |
| 36 | DangariaKandha | Kaliaripeta | Munikhal | Muniguda | Rayagada | 44 | 66 | 110 | 29 |
| 37 | DangariaKandha | Monda | Munikhal | Muniguda | Rayagada | 25 | 28 | 53 | 13 |
| 38 | DangariaKandha | Sakata | Munikhal | Muniguda | Rayagada | 37 | 49 | 86 | 23 |
| 39 | DangariaKandha | Gulugula | Munikhal | Muniguda | Rayagada | 55 | 69 | 124 | 26 |
| 40 | DangariaKandha | Trahali | Munikhal | Muniguda | Rayagada | 15 | 19 | 34 | 10 |
| 41 | DangariaKandha | Badabada | Munikhal | Muniguda | Rayagada | 7 | 7 | 14 | 3 |
| 42 | DangariaKandha | Garata | Munikhal | Muniguda | Rayagada | 34 | 46 | 80 | 17 |
| 43 | DangariaKandha | Sutaguni | Munikhal | Muniguda | Rayagada | 34 | 50 | 84 | 25 |

| 44 | DangariaKandha | Sanadenguni | Munikhal | Muniguda | Rayagada | 45 | 52 | 97 | 20 |
|----|----------------|--------------|------------|----------|----------|------|------|------|------|
| 45 | DangariaKandha | Denguni | Munikhal | Muniguda | Rayagada | 85 | 85 | 170 | 40 |
| 46 | DangariaKandha | Jiniguda | Munikhal | Muniguda | Rayagada | 32 | 37 | 69 | 14 |
| 47 | DangariaKandha | Dhamanapanga | Munikhal | Muniguda | Rayagada | 76 | 106 | 182 | 41 |
| 48 | DangariaKandha | Kota | Munikhal | Muniguda | Rayagada | 33 | 47 | 80 | 20 |
| 49 | DangariaKandha | Kucherli | Munikhal | Muniguda | Rayagada | 33 | 42 | 75 | 20 |
| 50 | DangariaKandha | Ambadhoni | Munikhal | Muniguda | Rayagada | 85 | 126 | 211 | 61 |
| 51 | DangariaKandha | Salapajhola | Munikhal | Muniguda | Rayagada | 53 | 58 | 111 | 22 |
| 52 | DangariaKandha | Gunjapai | Munikhal | Muniguda | Rayagada | 48 | 55 | 103 | 22 |
| 53 | DangariaKandha | Odapanga | Munikhal | Muniguda | Rayagada | 22 | 43 | 65 | 15 |
| 54 | DangariaKandha | Surudipai | Munikhal | Muniguda | Rayagada | 3 | 11 | 14 | 3 |
| 55 | DangariaKandha | Gailanga | Munikhal | Muniguda | Rayagada | 4 | 6 | 10 | 2 |
| 56 | DangariaKandha | Sargipai | Munikhal | Muniguda | Rayagada | 22 | 33 | 55 | 11 |
| 57 | DangariaKandha | Khambesi II | Sibapadara | Muniguda | Rayagada | 47 | 62 | 109 | 30 |
| 58 | DangariaKandha | Jarpa | Sibapadara | Muniguda | Rayagada | 16 | 14 | 30 | 8 |
| 59 | DangariaKandha | Serkapadi | Sibapadara | Muniguda | Rayagada | 39 | 52 | 91 | 24 |
| 60 | DangariaKandha | Kesarapadi | Sibapadara | Muniguda | Rayagada | 33 | 52 | 85 | 19 |
| 61 | DangariaKandha | Batudi | Sibapadara | Muniguda | Rayagada | 34 | 43 | 77 | 19 |
| 62 | DangariaKandha | Naringabadi* | Sibapadara | Muniguda | Rayagada | 00 | 00 | 00 | 00 |
| | | Т | otal | | | 2879 | 3886 | 6765 | 1633 |

3.2 LIST OF DANGRIA KANDHA PVTG VILLAGES OUTSIDE DKDA, KURLI, RAYAGADA DISTRICT

| S.N. | Name of Block | Name of GPs | Name of Villages | Total no. of | Tot | Total Population | |
|-------|-------------------|----------------|----------------------------|-----------------|------|------------------|-------|
| | | | | HHs | Male | Female | Total |
| 1. | Bissam Cuttack | Kurli | Panaspadra (H), Gratali | 11 | 20 | 26 | 46 |
| 2. | | Kankubadi | Huruma (H), Ghasapadi | 6 | 8 | 9 | 17 |
| Total | 1 | 2 | 2 | 17 | 28 | 35 | 63 |

(Baseline Survey, 2018)

4.1 LIST OF DONGRIA KANDHA PVTG VILLAGES IN DKDA, PARSALI, RAYAGADA DISTRICT

| Sl. No | Name of the PTGs living in the State/ UT | Name of village(s) / Hamlets(s) | Name of GPs | Name of Taluks / Tehsils (s) | Name of District (s) | Male | Female | Total | Total No. of HHs |
|-----------|--|---------------------------------------|----------------|---|----------------------------|------|--------|-------|------------------------|
| 1 | | Talua (Forest) | Parsali | | | 5 | 7 | 12 | 5 |
| 2 | | Patalamba | Parsali | | | 26 | 33 | 59 | 18 |
| 3 | | Kansaro | Parsali | | | 28 | 56 | 84 | 18 |
| 4 | | Bhaleri | Parsali | | | 5 | 6 | 11 | 4 |
| 5 | <u> </u> | Tuta (H) | Parsali | | | 38 | 55 | 93 | 23 |

| 6 | | Parsali(H) | Parsali | | | 31 | 39 | 70 | 17 |
|----|----------------|------------------------|----------------|---------------|----------|-----|-----|-----|----|
| 7 | - | Pakeri(H) | Parsali | - | | 106 | 172 | 278 | 64 |
| 8 | - | Keletipadar(FV) | Parsali | | | 6 | 9 | 15 | 3 |
| 9 | - | Nirgundi | Parsali | - | | 11 | 19 | 30 | 8 |
| 10 | | Nisikhal | Parsali | - | | 33 | 54 | 87 | 21 |
| 11 | + | Sarijhula(FV) | Parsali | - | | 17 | 20 | 37 | 12 |
| 12 | - | Sano Dengneli | Parsali | | | 65 | 56 | 121 | 32 |
| 13 | - | Bado Dengneli | Parsali | | | 21 | 21 | 42 | 14 |
| 14 | - | Guma | Parsali | | | 84 | 105 | 189 | 43 |
| 15 | + | Lamba | Parsali | 1 | | 56 | 65 | 121 | 30 |
| 16 | | Dangamati(H) | Parsali | | | 55 | 86 | 141 | 30 |
| 17 | - | Patangpadar (H) | Parsali | | | 17 | 26 | 43 | 12 |
| 18 | | Lakpadar | Parsali | | | 55 | 86 | 141 | 33 |
| 19 | | Damagada | Parsali | | | 7 | 8 | 15 | 6 |
| 20 | - | Mayabali | Parsali | | | 17 | 25 | 42 | 13 |
| 21 | | Kurusumui | Parsali | | | 35 | 37 | 72 | 17 |
| 22 | - | Chatikona | Parsali | | | 28 | 22 | 50 | 16 |
| 23 | - | Bemberi(H) | Parsali | | | 15 | 26 | 41 | 9 |
| 24 | • | Buduni | Parsali | | | 36 | 44 | 80 | 20 |
| 25 | | Tadumui(FV) | Parsali | | | 11 | 10 | 21 | 6 |
| 26 | + | Tentulipadar | Parsali | | | 15 | 15 | 30 | 9 |
| 27 | - | Tamkosili | Parsali | | | 33 | 39 | 72 | 19 |
| 28 | + | Bangopadi | Parsali | 1 | | 23 | 29 | 52 | 15 |
| 29 | + | Paramali | Parsali | 1 | | 43 | 43 | 86 | 19 |
| 30 | lha | Panchkudi | Parsali | - - | | 47 | 50 | 97 | 27 |
| 31 | Kanc | Sikopadar | Parsali | ingpu | а | 11 | 14 | 25 | 6 |
| 32 | Dangria Kandha | Kadraka Bandeli (H) | Sunakhan di | Kalyansingpur | Rayagada | 75 | 112 | 187 | 49 |

| ΤΟΤΑ | AL | 36 villages | 2 GPs | 1 Tehsil | Total | 1197 | 1634 | 2831 | 727 |
|------|----|----------------|----------------|-------------|-------|------|------|------|-----|
| 36 | | Upar Musudi | Sunakhan di | | | 32 | 40 | 72 | 18 |
| 35 | • | Talo Musudi | Sunakhan di | | | 13 | 26 | 39 | 10 |
| 34 | | Railima | Sunakhan di | | | 70 | 125 | 195 | 55 |
| 33 | | Tebapada | Sunakhan di | | | 27 | 54 | 81 | 26 |

4.2 LIST OF DANGRIA KANDHA PVTG VILLAGES IN DKDA, PARSALI, RAYAGADA DISTRICT

(Baseline Survey, 2018) REPORTED NIL

5.1LIST OFDIDAYI PVTG VILLAGES IN DDA, KUDUMULGUMMA, MALKANGIRI DISTRICT

| Sl. No | Name of the PVTG | Name of village(s) / Hamlets(s) | Name of the GP | Name of Taluks / Tehsils(s) | Name of District (s) | | Total Population as per CCD Plan Survey2015 | | |
|-----------|------------------------|---------------------------------------|-------------------|-----------------------------------|-------------------------|-------|--|--------|-----|
| | | | | | | Total | Male | Female | 1 |
| 1 | Didayi | Purunaguma | Purunagumma | Kudumulu- gumma | Malkangiri | 229 | 111 | 118 | 59 |
| 2 | Didayi | Chilipadar | Purunagumma | Kudumulu- gumma | Malkangiri | 146 | 71 | 75 | 36 |
| 3 | Didayi | Tikarpada(A) | Purunagumma | Kudumulu- gumma | Malkangiri | 247 | 114 | 133 | 62 |
| 4 | Didayi | Oringi | Rasbeda | Kudumulu- gumma | Malkangiri | 701 | 332 | 369 | 177 |
| 5 | Didayi | Muduliguda | Rasbeda | Kudumulu- gumma | Malkangiri | 521 | 259 | 262 | 130 |
| 6 | Didayi | Nilapari | Nakamamudi | Kudumulu- gumma | Malkangiri | 201 | 95 | 106 | 43 |
| 7 | Didayi | Kaning | Nakamamudi | Kudumulu- gumma | Malkangiri | 181 | 84 | 97 | 37 |
| 8 | Didayi | Barlubandha | Nakamamudi | Kudumulu- gumma | Malkangiri | 118 | 52 | 66 | 26 |
| 9 | Didayi | Karkaguda | Nakamamudi | Kudumulu- gumma | Malkangiri | 170 | 88 | 82 | 46 |
| 10 | Didayi | Bamaring | Nakamamudi | Kudumulu- gumma | Malkangiri | 131 | 63 | 68 | 29 |
| 11 | Didayi | Damodarbeda | Nakamamudi | Kudumulu- gumma | Malkangiri | 615 | 272 | 343 | 133 |
| 12 | Didayi | Bayapada | Nakamamudi | Kudumulu- gumma | Malkangiri | 192 | 93 | 99 | 43 |
| 13 | Didayi | Suripoda | Nakamamudi | Kudumulu- | Malkangiri | 134 | 70 | 64 | 30 |

| | | | | gumma | | | | | |
|------|--------|--------------------|------------|--------------------|---------------|------|------|------|------|
| 14 | Didayi | Gongapada | Nakamamudi | Kudumulu- | Malkangiri | 513 | 244 | 269 | 130 |
| | | | | gumma | Ũ | | | | |
| 15 | Didayi | Bataguda | Nakamamudi | Kudumulu- | Malkangiri | 146 | 71 | 75 | 37 |
| | | | | gumma | | | | | |
| 16 | Didayi | Badankiaguda | Nakamamudi | Kudumulu- | Malkangiri | 313 | 158 | 155 | 80 |
| | | | | gumma | | | | | |
| 17 | Didayi | Guisingbeda | Nakamamudi | Kudumulu- | Malkangiri | 307 | 150 | 157 | 77 |
| | | | | gumma | | | | | |
| 18 | Didayi | Ambilibeda | Nakamamudi | Kudumulu- | Malkangiri | 408 | 187 | 221 | 92 |
| 10 | D'1 ' | | | gumma | | 0.0 | 20 | 12 | |
| 19 | Didayi | Anguruguda | Nakamamudi | Kudumulu- | Malkangiri | 80 | 38 | 42 | 22 |
| 20 | Didayi | Tilsonon o do | Nakamamudi | gumma Kudumulu- | Malkangiri | 183 | 88 | 95 | 46 |
| 20 | Didayi | Tikarapada (B) | Nakamamuui | gumma | Maikangiri | 165 | 00 | 93 | 40 |
| 21 | Didayi | (b) Khajuriguda | Nakamamudi | Kudumulu- | Malkangiri | 194 | 88 | 106 | 47 |
| 21 | Didayi | Kilajuriguda | Nakamamudi | gumma | Widikangin | 174 | 00 | 100 | т/ |
| 22 | Didayi | Naringijhola | Nakamamudi | Kudumulu- | Malkangiri | 198 | 91 | 107 | 46 |
| | Diadyi | 1 (an ingijito in | | gumma | 1.1.minungini | 170 | | 107 | |
| 23 | Didayi | Muduliguda | Nakamamudi | Kudumulu- | Malkangiri | 29 | 14 | 15 | 8 |
| | | (B) | | gumma | C | | | | |
| 24 | Didayi | Orapadar | Andrapali | Chitra-konda | Malkangiri | 375 | 178 | 197 | 80 |
| 25 | Didayi | Ramaguda | Andrapali | Chitra-konda | Malkangiri | 31 | 14 | 17 | 5 |
| 26 | Didayi | Kodigandhi | Andrapali | Chitra-konda | Malkangiri | 10 | 6 | 4 | 3 |
| 27 | Didayi | Sanyasiguda | Andrapali | Chitra-konda | Malkangiri | 20 | 8 | 12 | 5 |
| 28 | Didayi | Totaguda | Andrapali | Chitra-konda | Malkangiri | 109 | 55 | 54 | 24 |
| 29 | Didayi | Disariguda | Andrapali | Chitra-konda | Malkangiri | 88 | 45 | 43 | 21 |
| 30 | Didayi | Jantri | Andrapali | Chitra-konda | Malkangiri | 88 | 39 | 49 | 22 |
| 31 | Didayi | Dhakadapadar | Andrapali | Chitra-konda | Malkangiri | 240 | 121 | 119 | 60 |
| 32 | Didayi | Dabuguda | Andrapali | Chitra-konda | Malkangiri | 150 | 79 | 71 | 34 |
| 33 | Didayi | Alingpada | Andrapali | Chitra-konda | Malkangiri | 56 | 28 | 28 | 15 |
| 34 | Didayi | Taberu | Andrapali | Chitra-konda | Malkangiri | 236 | 121 | 115 | 53 |
| 35 | Didayi | Nadimanjari | Andrapali | Chitra-konda | Malkangiri | 93 | 41 | 52 | 21 |
| 36 | Didayi | Kantamanjari | Andrapali | Chitra-konda | Malkangiri | 102 | 47 | 55 | 24 |
| 37 | Didayi | Maribeda | Andrapali | Chitra-konda | Malkangiri | 95 | 48 | 47 | 25 |
| Tota | 1 | 37 Villages | 4 Gps | 2 Blocks | 1 District | 7650 | 3663 | 3987 | 1828 |

5.2 LIST OFDIDAYI PVTG VILLAGES OUTSIDE DDA, KUDUMULGUMMA, MALKANGIRI DISTRICT

| Sl. No. | Name of District | Name of Block/ | Name of GP | Name of Villages/ | Total no. of | | idayi PVT Populatior | |
|------------|---------------------|-------------------|---------------|----------------------|-----------------|------|-------------------------|-------|
| | | Taluk | | Hamlets | HHs | Male | Female | Total |
| 1. | Malkangiri | K. Guma | Doraguda | RSC No. 1 | 54 | 91 | 105 | 196 |
| 2. | Malkangiri | K. Guma | Doraguda | RSC No. 4 | 9 | 16 | 15 | 31 |
| 3. | Malkangiri | Khairput | Andrahaal | Andeipadar | 32 | 56 | 78 | 134 |
| 4. | Malkangiri | Khairput | Andrahaal | Kalaguda | 47 | 85 | 109 | 194 |

| 5. | Malkangiri | Khairput | Andrahaal | Patraput | 4 | 7 | 5 | 12 |
|-------|----------------|--------------------|--------------|-------------|-----|-----|-----|------|
| 6. | Malkangiri | Khairput | Andrahaal | Sindhi guda | 54 | 109 | 115 | 224 |
| 7. | Malkagiri | Khairput | Andrahaal | SargiGuda | 23 | 36 | 57 | 93 |
| 8. | Malkangiri | Khairput | Andrahaal | Bhajaguda | 18 | 28 | 28 | 56 |
| 9. | Malkangiri | Khairput | Govindapalli | BaghaDangar | 7 | 21 | 13 | 34 |
| 10. | Malkangiri | Khairput | Govindapalli | Dabuguda | 47 | 99 | 94 | 193 |
| 11. | Malkangiri | Khairput | Govindapalli | Jamariguda | 11 | 16 | 17 | 33 |
| 12. | Malkangiri | Khairput | Govindapalli | Soma Kunda | 20 | 38 | 44 | 82 |
| 13. | Malkangiri | K. Guma | Nakamamudi | Gondhi | 50 | 91 | 97 | 188 |
| Total | Malkangir i | 2 Blocks (Part) | 4 GPs | 13 Villages | 376 | 693 | 777 | 1470 |

6.1 LIST OF HILL KHADIA & MANKIRDIA PVTG VILLAGES IN H HKMDA, JASHIPUR, MAYURBHANJ DISTRICT

| SI. | Name of the PVTGs | Name of Village(s) / | Name of G.P | Name of Taluks/ | Name of District | | pulation a seline Surv | - | Total No. |
|------|----------------------------|-------------------------|----------------|--------------------|---------------------|------|---------------------------|-------|-------------|
| No | living in the State/ UT | Hamlets(s) | 0.1 | Tehsils(s) | (s) | Male | Female | Total | of families |
| 1 | Hill-Kharia | Gudgudia | Gudgudia | Jashipur | | 129 | 118 | 247 | 63 |
| 2 | Hill-Kharia | Khejuri | Gudgudia | Jashipur | | 143 | 141 | 284 | 83 |
| 3 | Hill-Kharia | Aastakuanr | Aastakuanr | Jashipur | | 39 | 48 | 87 | 24 |
| 4 | Hill-Kharia | Thukurgud a | Dhalabani | Jashipur | | 32 | 22 | 54 | 19 |
| 5 | Mankirdia | Durdura | Durdura | Jashipur | | 49 | 48 | 97 | 30 |
| 6 | Hill-Kharia | Badjhili | Padagarh | Jashipur | | 34 | 49 | 83 | 31 |
| 7 | Hill-Kharia | Podagarh | Padagarh | Jashipur | | 58 | 61 | 119 | 46 |
| 8 | Hill-Kharia | Palguda | Padagarh | Jashipur | | 61 | 70 | 131 | 52 |
| 9 | Hill-Kharia | Matiagarh | Matiagarh | Jashipur |] | 92 | 97 | 189 | 56 |
| 10 | Hill-Kharia | Kapand | Matiagarh | Jashipur | han | 104 | 127 | 231 | 73 |
| 11 | Hill-Kharia | Kumudaba di | Ektali | Jashipur | Mayurbhanj | 55 | 53 | 108 | 32 |
| 12 | Hill-Kharia | Kiajhari | Ektali | Jashipur | Z | 63 | 58 | 121 | 47 |
| 13 | Hill-Kharia | Batatainsira | Badgoan | Karanjia | | 45 | 28 | 73 | 18 |
| 14 | Hill-Kharia | Biunria | Tato | Karanjia | | 52 | 49 | 101 | 34 |
| 15 | Hill-Kharia | Batapalsa | Batpalsa | Karanjia | | 30 | 39 | 69 | 24 |
| 16 | Hill-Kharia | Budhigan | Dudhiani | Karanjia | han | 68 | 58 | 126 | 39 |
| 17 | Hill-Kharia | Ramjodi | Dudhiani | Karanjia | lurb | 59 | 88 | 147 | 41 |
| 18 | Hill-Kharia & Mankirdia | Kendumun di | Patbil | Karanjia | Mayurbhanj | 79 | 60 | 139 | 36 |
| HILL | -KHARIA | | | | | 1070 | 1114 | 2184 | 690 |

| MANKI | RDIA | | | | | 122 | 100 | 222 | 66 |
|-------|---------|-------------|--------|----------|----------|------|------|------|-----|
| TOTAL | 2 PVTGs | 18 Villages | 12 GPs | 2 Blocks | 1 | 1192 | 1214 | 2406 | 756 |
| _ | | | | | District | | | | |

6.2 LIST OF HILL KHADIA & MANKIRDIA PVTGVILLAGES OUTSIDE HKMDA, JASHIPUR, MAYURBHANJ DISTRICT

| Sl. No. | Name of Block | Name of | Name of | No. of | - | Population | |
|---------|---------------|-------------------|-------------|--------|------|------------|-------|
| | | Gram Panchayat | Villages | HHs | Male | Female | Total |
| 1. | Bisoi | Asana | Bankidihi | 7 | 14 | 9 | 23 |
| 2. | Bisoi | Bautibeda | Chotani | 22 | 30 | 27 | 57 |
| 3. | Jashipur | Chakidi | Dalkibeda | 14 | 17 | 21 | 38 |
| 4. | Jashipur | Dhalabani | Alkudar | 9 | 12 | 15 | 27 |
| 5. | Jashipur | Dhalabani | Suanpal | 2 | 3 | 3 | 6 |
| 6. | Jashipur | Jamdasahi | Goudgan | 39 | 41 | 28 | 69 |
| 7. | Jashipur | Jamdasahi | Padmapur | 5 | 6 | 9 | 15 |
| 8. | Jashipur | Jashipur | Gadatalashi | 16 | 21 | 25 | 46 |
| 9. | Jashipur | Matiagarh | Kapand | 4 | 3 | 7 | 10 |
| 10. | Jashipur | Podagarh | Brundeiposi | 1 | 1 | 2 | 3 |
| 11. | Jashipur | Podagarh | Sanjhili | 2 | 3 | 2 | 5 |
| 12. | Karanjia | Badagan | Sangan | 16 | 24 | 26 | 50 |
| 13. | Karanjia | Badagan | Saradha | 2 | 2 | 4 | 6 |
| 14. | Karanjia | Bala | Bala | 5 | 5 | 10 | 15 |
| 15. | Karanjia | Bala | Kurulia | 15 | 25 | 29 | 54 |
| 16. | Karanjia | Kuliposi | Kapandra | 2 | 5 | 3 | 8 |
| 17. | Karanjia | Kuliposi | Kuliposi | 2 | 4 | 3 | 7 |
| 18. | Karanjia | NAC | Sarubali | 18 | 26 | 32 | 58 |
| 19. | Karanjia | Rasuntala | Kuduma | 6 | 7 | 8 | 15 |
| 20. | Thakurmunda | Hatigoda | Asankudar | 51 | 70 | 91 | 161 |
| Total | 4 Blocks | 13 GPs | 20 Villages | 238 | 319 | 354 | 673 |

(Baseline Survey, 2018)

7.1 LIST OF JUANG PVTG VILLAGESIN JDA, GONASIKA, KENDUJHAR DISTRICT

| SI. | Name of the | Name of | Name of the | Total Population | al 0. |
|-----|-------------|---------|-------------|-------------------------|----------|
|-----|-------------|---------|-------------|-------------------------|----------|

| No. | VillageS | Taluka /Tehsil (s) | G.P | | 2015-1 | 6 | |
|-------|----------------|-----------------------|-------------|------|--------|------|------|
| | | , i clish (5) | | Т | Μ | F | |
| 1 | Gonasika | Bansapal | Gonasika | 300 | 171 | 129 | 75 |
| 2 | U.Baitarani | Bansapal | Gonasika | 203 | 99 | 104 | 44 |
| 3 | Guptaganga | Bansapal | Gonasika | 316 | 159 | 157 | 72 |
| 4 | Jantari | Bansapal | Gonasika | 499 | 253 | 246 | 109 |
| 5 | Kadalibadi | Bansapal | Gonasika | 259 | 119 | 140 | 52 |
| 6 | Talaraidiha | Bansapal | Gonasika | 259 | 125 | 134 | 58 |
| 7 | Upperraidiha | Bansapal | Gonasika | 183 | 98 | 85 | 34 |
| 8 | Budhighar | Bansapal | Gonasika | 274 | 129 | 145 | 55 |
| 9 | Barahgarh | Bansapal | Bargarh | 408 | 209 | 199 | 97 |
| 10 | Dumuria | Bansapal | Bargarh | 274 | 129 | 125 | 56 |
| 11 | Hatisila | Bansapal | Bargarh | 207 | 108 | 99 | 41 |
| 12 | Nadam | Bansapal | Bargarh | 184 | 102 | 82 | 49 |
| 13 | Phulbadi | Bansapal | Bargarh | 311 | 149 | 162 | 68 |
| 14 | Saria | Bansapal | Bargarh | 284 | 141 | 143 | 68 |
| 15 | Talabaruda | Bansapal | Bargarh | 140 | 64 | 76 | 37 |
| 16 | Talasumatha | Bansapal | Bargarh | 177 | 89 | 88 | 37 |
| 17 | Talabali | Bansapal | Bargarh | 203 | 105 | 98 | 48 |
| 18 | Upperbali | Bansapal | Bargarh | 216 | 104 | 112 | 55 |
| 19 | Kapotadiha | Bansapal | Bargarh | 205 | 89 | 116 | 53 |
| 20 | Bayakumutia | Bansapal | Bayakumutia | 162 | 79 | 83 | 33 |
| 21 | Bayapandadhar | Bansapal | Bayakumutia | 260 | 135 | 125 | 62 |
| 22 | Mamalaposi | Bansapal | Bayakumutia | 222 | 102 | 120 | 52 |
| 23 | Duarsuni | Sadar | Kodiposa | 284 | 154 | 130 | 76 |
| 24 | Ghungi | Sadar | Kodiposa | 162 | 83 | 79 | 38 |
| 25 | Kundhei | Sadar | Kodiposa | 512 | 246 | 266 | 119 |
| 26 | Tangarpada | Sadar | Kodiposa | 494 | 168 | 181 | 65 |
| 27 | Toranipani | Sadar | Kodiposa | 254 | 121 | 133 | 61 |
| 28 | Kanjipani | Bansapal | Kunar | 395 | 183 | 212 | 84 |
| 29 | Talapada | Bansapal | Kunar | 65 | 33 | 32 | 14 |
| 30 | Talapansnasa | Bansapal | Kunar | 283 | 139 | 144 | 65 |
| 31 | Upperpanasnasa | Bansapal | Kunar | 306 | 152 | 154 | 72 |
| 32 | Gadgadei | Bansapal | TalaChampei | 134 | 78 | 84 | 30 |
| 33 | Rimulighati | Sadar | TalaChampei | 162 | 65 | 69 | 42 |
| 34 | Talachampei | Sadar | TalaChampei | 343 | 157 | 186 | 71 |
| 35 | Upper Champei | Sadar | TalaChampei | 271 | 134 | 137 | 62 |
| Total | • | | | 9046 | 4471 | 4575 | 2054 |

7.2 LIST OF JUANG PVTG VILLAGES OUTSIDE JDA,GONASIKA,KENDUJHAR DISTRCT

| SI. | Name of District | Name of Block | Name of GP | Name of Village/Hamlet | No. of HHs | | Population | |
|-----|---------------------|--------------------|----------------|---------------------------|---------------|------|------------|-------|
| No. | District | | | v mage/ namet | ппѕ | Male | Female | Total |
| 1. | Kendujhar | Harichandanpur | Badapalasapala | Bhoka | 6 | 11 | 18 | 29 |
| 2. | Kendujhar | Harichandanpur | Badapalasapala | Baunru | 10 | 34 | 30 | 64 |
| 3. | Kendujhar | Harichandanpur | Badapalasapala | Kanheigola | 42 | 175 | 143 | 318 |
| 4. | Kendujhar | Harichandanpur | Badapalasapala | Nola | 35 | 107 | 93 | 200 |
| 5. | Kendujhar | Harichandnapur | Baksibaringa | Baksibaringa/ Balisahi | 53 | 158 | 154 | 312 |
| 6. | Kendujhar | Harichandnapur | Baksibaringa | Baktibaringa/ Talasahi | 22 | 44 | 45 | 89 |
| 7. | Kendujhar | Harichandnapur | BhanraPur | Roli / Chadakamara | 27 | 70 | 62 | 132 |
| 8. | Kendujhar | Harichandnapur | Bareigoda | Rebana | 26 | 78 | 77 | 155 |
| 9. | Kendujhar | Harichandnapur | Bareigoda | NadagiPentha | 15 | 41 | 42 | 83 |
| 10. | Kendujhar | Harichandnapur | Bareigoda | Kanjiapala | 21 | 95 | 110 | 205 |
| 11. | Kendujhar | HarichandanPu r | Bareigoda | KusumaJoda | 20 | 92 | 83 | 175 |
| 12. | Kendujhar | HarichandanPu r | Bareigoda | Rebana | 17 | 46 | 52 | 98 |
| 13. | Kendujhar | Harichandnapur | Bareigoda | Talapadha | 38 | 131 | 155 | 286 |
| 14. | Kendujhar | Harichandanpur | Budhakhamana | Talanadama | 20 | 77 | 84 | 161 |
| 15. | Kendujhar | Harichandanpur | Budhakhamana | Batunidhoda | 19 | 51 | 51 | 102 |
| 16. | Kendujhar | Harichandanpur | Budhakhamana | SarataPada | 40 | 106 | 112 | 218 |
| 17. | Kendujhar | HarichandanPu r | BudhaKhamana | Sahara Tangiri | 26 | 75 | 63 | 138 |
| 18. | Kendujhar | Harichandanpur | Budhakhamana | Somagiri | 54 | 158 | 165 | 323 |
| 19. | Kendujhar | Harichandanpur | Budhakhamana | Nalapanga | 48 | 195 | 180 | 375 |
| 20. | Kendujhar | Harichandanpur | Budhakhamana | Budhakhamana | 105 | 310 | 328 | 638 |
| 21. | Kendujhar | Harichandanpur | Hunda | Balidanda | 30 | 70 | 73 | 143 |
| 22. | Kendujhar | Harichandanpur | Hunda | Khajuribani | 53 | 180 | 169 | 349 |
| 23. | Kendujhar | Harichandanpur | Hunda | Tumukapasi | 20 | 56 | 48 | 104 |
| 24. | Kendujhar | Harichandanpur | Hunda | Khunata Mara | 20 | 48 | 39 | 87 |
| 25. | Kendujhar | Harichandanpur | Hunda | Manipur | 16 | 28 | 23 | 51 |
| 26. | Kendujhar | Harichandanpur | Hunda | Tankajoda | 8 | 21 | 14 | 35 |
| 27. | Kendujhar | Harichandnapur | Hunda | Barapada | 46 | 102 | 114 | 216 |
| 28. | Kendujhar | Harichandanpur | Jamunjodi | Jamunjjodi | 15 | 31 | 29 | 60 |
| 29. | Kendujhar | Harichandnapur | Janghira | Kantapada | 21 | 52 | 43 | 95 |
| 30. | Kendujhar | Harichandanpur | Jiranga | Khuntapasi | 1 | 2 | 2 | 4 |
| 31. | Kendujhar | Harichandnapur | Jiranga | Panasia | 51 | 203 | 182 | 385 |
| 32. | Kendujhar | Harichandnapur | Junga | Junga | 18 | 41 | 33 | 74 |

| 33. | Kendujhar | Harichandanpur | Kadadiha | Kadadiha | 1 | 2 | 4 | 6 |
|-----|-----------|--------------------|----------------------|--------------------------------|----|-----|-----|-----|
| 34. | Kendujhar | HarichandanPu r | Pitamita | Kuyajarana | 40 | 121 | 123 | 244 |
| 35. | Kendujhar | Harichandnapur | Pithagola | Maragola | 41 | 136 | 125 | 261 |
| 36. | Kendujhar | Harichandanpur | Pithagola | Kula Dhankuni | 40 | 137 | 123 | 260 |
| 37. | Kendujhar | Harichandnapur | Pithagola | Alanga | 60 | 208 | 223 | 431 |
| 38. | Kendujhar | Harichandnapur | Pithagola | Karaba | 21 | 42 | 46 | 88 |
| 39. | Kendujhar | Harichandnapur | Pithagola | Pithagola | 9 | 17 | 16 | 33 |
| 40. | Kendujhar | Harichandnapur | Rebanapalashpal a | BudhiPada | 30 | 115 | 91 | 206 |
| 41. | Kendujhar | Harichandnapur | Rebanapalashpal a | Banitangara / JuangaSahi | 38 | 134 | 147 | 281 |
| 42. | Kendujhar | Harichandnapur | Rebanapalashpal a | Masina Jodi | 21 | 65 | 59 | 124 |
| 43. | Kendujhar | Harichandnapur | Sunapentha | Chutunga | 10 | 27 | 21 | 48 |
| 44. | Kendujhar | Harichandnapur | Sunapentha | Godinarada | 5 | 12 | 15 | 27 |
| 45. | Kendujhar | Harichandnapur | Sunapentha | TunguriKantala/ Tungurisahi | 14 | 30 | 25 | 55 |
| 46. | Kendujhar | Harichandnapur | Sunapentha | Kantala | 22 | 61 | 68 | 129 |
| 47. | Kendujhar | Harichandnapur | Sunapentha | Kantala/ PokhariKiari | 15 | 49 | 46 | 95 |
| 48. | Kendujhar | Harichandnapur | Sunapentha | Kantola/ Baiganajharana | 13 | 33 | 29 | 62 |
| 49. | Kendujhar | Harichandnapur | Sunapentha | Kantola/ Balisahi | 22 | 67 | 82 | 149 |
| 50. | Kendujhar | Harichandnapur | Talapada | Godinarada | 40 | 187 | 196 | 383 |
| 51. | Kendujhar | Harichandnapur | Tentealapasi | Hatinota | 19 | 46 | 30 | 76 |
| 52. | Kendujhar | Harichandnapur | Tentalapasi | Sanakamandara | 14 | 33 | 32 | 65 |
| 53. | Kendujhar | Harichandnapur | Tentalapasi | Badakamandara | 31 | 77 | 84 | 161 |
| 54. | Kendujhar | Harichandnapur | Tentealapasi | Khuntabandha | 31 | 97 | 91 | 188 |
| 55. | Kendujhar | Harichandnapur | Tentalapasi | Mishramala | 30 | 76 | 69 | 145 |
| 56. | Kendujhar | Ghatgaon | Binida | Masanijodi | 38 | 112 | 101 | 213 |
| 57. | Kendujhar | Ghatgaon | Binida | Chandinigiri | 18 | 29 | 38 | 67 |
| 58. | Kendujhar | Ghatgaon | Binida | Fuljhar / HulitalaSahi | 17 | 36 | 27 | 63 |
| 59. | Kendujhar | Ghatgaon | Patilo | Deobandha | 11 | 23 | 25 | 48 |
| 60. | Kendujhar | Ghatgaon | Patilo | Adakata | 48 | 148 | 169 | 317 |
| 61. | Kendujhar | Ghatgaon | Purumunda | Asanbahali / JuangaSahi | 5 | 17 | 11 | 28 |
| 62. | Kendujhar | Ghatgaon | Purumunda | Gayalmunda / JuangaSahi | 40 | 119 | 133 | 252 |
| 63. | Kendujhar | Ghatgaon | Purumunda | Patabari / | 21 | 47 | 55 | 102 |

| | | | | JuangaSahi | | | | |
|-----|-----------|----------|-----------------|---------------------------|----|-----|-----|-----|
| 64. | Kendujhar | Ghatgaon | Pandapada | Dharapada | 40 | 119 | 113 | 232 |
| 65. | Kendujhar | Ghatgaon | Pandapada | Kamarnali / JuangaSahi | 13 | 17 | 26 | 43 |
| 66. | Kendujhar | Ghatgaon | Santarapur | Santarapur / Kulatera | 23 | 45 | 50 | 95 |
| 67. | Keonjhar | Telkoi | Akul | Khajuria | 38 | 142 | 144 | 286 |
| 68. | Keonjhar | Telkoi | Balabhadrapur | Balabhadrapur | 23 | 49 | 53 | 102 |
| 69. | Keonjhar | Telkoi | Balabhadrapur | Patakhali | 30 | 105 | 88 | 193 |
| 70. | Keonjhar | Telkoi | Bimala | Tangiri | 21 | 56 | 50 | 106 |
| 71. | Keonjhar | Telkoi | Bimala | Namakani | 30 | 73 | 61 | 134 |
| 72. | Keonjhar | Telkoi | Bimala | Kulanga | 22 | 56 | 56 | 112 |
| 73. | Kendujhar | Telkoi | Binjhabahal | Binjhabahal | 32 | 111 | 138 | 249 |
| 74. | Keonjhar | Telkoi | Dublapal | Baunsapal | 40 | 153 | 146 | 299 |
| 75. | Keonjhar | Telkoi | Jagamohanpur | Tungurbahal | 28 | 70 | 68 | 138 |
| 76. | Keonjhar | Telkoi | Jagamohanpur | Saruali | 25 | 59 | 56 | 115 |
| 77. | Kendujhar | Telkoi | Khuntapada | Gundurijoda | 35 | 151 | 130 | 281 |
| 78. | Keonjhar | Telkoi | Karamangi | Karamangi | 20 | 69 | 91 | 160 |
| 79. | Keonjhar | Telkoi | Karamangi | Krushnapur | 21 | 50 | 53 | 103 |
| 80. | Keonjhar | Telkoi | Karamangi | Padiapasi | 7 | 22 | 18 | 40 |
| 81. | Keonjhar | Telkoi | Karamangi | Karadabani | 10 | 27 | 17 | 44 |
| 82. | Keonjhar | Telkoi | Kaliahata | Keranga | 9 | 24 | 28 | 52 |
| 83. | Keonjhar | Telkoi | Kaliahata | Galda | 20 | 58 | 55 | 113 |
| 84. | Keonjhar | Telkoi | Kardangi | Kardangi | 25 | 70 | 84 | 154 |
| 85. | Keonjhar | Telkoi | Oriya | Kaliapani | 18 | 51 | 73 | 124 |
| 86. | Keonjhar | Telkoi | Oriya | Pitanali | 28 | 84 | 103 | 187 |
| 87. | Keonjhar | Telkoi | Oriya | Saplanji | 28 | 80 | 93 | 173 |
| 88. | Keonjhar | Telkoi | Oriya | Dhanurjaypur | 16 | 48 | 46 | 94 |
| 89. | Keonjhar | Telkoi | Padanga | Ahigola | 18 | 54 | 53 | 107 |
| 90. | Keonjhar | Telkoi | Padanga | Rainki | 18 | 51 | 36 | 87 |
| 91. | Keonjhar | Telkoi | Padanga | Tenteinali | 28 | 125 | 135 | 260 |
| 92. | Keonjhar | Telkoi | Padanga | Padanga | 12 | 31 | 28 | 59 |
| 93. | Keonjhar | Telkoi | Padanga | Sankoi | 7 | 20 | 22 | 42 |
| 94. | Keonjhar | Telkoi | Padanga | Badhamba | 18 | 42 | 59 | 101 |
| 95. | Keonjhar | Telkoi | Raisuan | Merda | 15 | 52 | 49 | 101 |
| 96. | Keonjhar | Telkoi | Raisuan | Ranibeda | 2 | 2 | 7 | 9 |
| 97. | Keonjhar | Telkoi | Saleikena | Jansanpur | 15 | 35 | 34 | 69 |
| 98. | Keonjhar | Telkoi | Saleikena | Saleikena | 8 | 19 | 17 | 36 |
| 99. | Keonjhar | Telkoi | Sibanarayapurgo | Sankumudu | 16 | 45 | 48 | 93 |

| | | | da | | | | | |
|-------|----------|---|-----------------------|-----------------------|------|------|------|-------|
| 100. | Keonjhar | Telkoi | Sibanarayapurgo da | Sibanarayapurgo da | 20 | 46 | 39 | 85 |
| 101. | Keonjhar | Telkoi | Talapada | Rangamatia | 18 | 65 | 68 | 133 |
| 102. | Keonjhar | Telkoi | Talapada | Guruma | 27 | 95 | 92 | 187 |
| TOTAL | Keonjhar | Telkoi, Ghatagaon&Ha richandanpur | 37 GPs | 102 Villages | 2532 | 7662 | 7647 | 15309 |

8.1 LIST OF KUTIA KANDHA PVTG VILLAGES ,KKDA,BELGHAR,KANDHAMAL DISTRICT

| SI. | Name of Village(s) / | Name of G.P | ame of Taluks/ | Name of | fotal popu | lation as per Survey | 2015 Baseline | otal No. - HHs |
|-----|----------------------|----------------|----------------|--------------|------------|-------------------------|---------------|-------------------|
| No. | Hamlets(s) | | Tehsils(s) | District (s) | Male | Female | Total | HHs |
| 1. | Madalakuna | | Tumudibandha | Kandhamal | 89 | 108 | 197 | 43 |
| 2. | Burlubaru | | Tumudibandha | Kandhamal | 25 | 26 | 51 | 11 |
| 3. | Kusumunda | | Tumudibandha | Kandhamal | 18 | 12 | 30 | 7 |
| 4. | Pandamaska | | Tumudibandha | Kandhamal | 74 | 88 | 162 | 39 |
| 5. | Rangaparu | | Tumudibandha | Kandhamal | 48 | 63 | 111 | 29 |
| 6. | Tuakola | | Tumudibandha | Kandhamal | 64 | 64 | 128 | 32 |
| 7. | Sanakumudi | | Tumudibandha | Kandhamal | 100 | 120 | 220 | 48 |
| 8. | Kadapana | | Tumudibandha | Kandhamal | 27 | 31 | 58 | 12 |
| 9. | Deogada | | Tumudibandha | Kandhamal | 51 | 36 | 87 | 18 |
| 10. | Tarlangapadar | | Tumudibandha | Kandhamal | 23 | 21 | 44 | 9 |
| 11. | Germeli | Dalahan | Tumudibandha | Kandhamal | 166 | 174 | 340 | 68 |
| 12. | Sanatuakola | -Belghar | Tumudibandha | Kandhamal | 25 | 29 | 54 | 11 |
| 13. | Dahabali | | Tumudibandha | Kandhamal | 70 | 63 | 133 | 33 |
| 14. | Badakumudi | | Tumudibandha | Kandhamal | 17 | 23 | 40 | 8 |
| 15. | Batipada | | Tumudibandha | Kandhamal | 34 | 38 | 72 | 11 |
| 16. | Gurlimaska | | Tumudibandha | Kandhamal | 45 | 41 | 86 | 18 |
| 17. | Targabali | | Tumudibandha | Kandhamal | 117 | 105 | 222 | 50 |
| 18. | Gunusupa | | Tumudibandha | Kandhamal | 49 | 40 | 89 | 19 |
| 19. | Sembedapadar | | Tumudibandha | Kandhamal | 33 | 38 | 71 | 10 |
| 20. | Adalangu | | Tumudibandha | Kandhamal | 24 | 35 | 59 | 16 |
| 21. | Sadengi | | Tumudibandha | Kandhamal | 32 | 34 | 66 | 14 |
| 22. | Girisasa | | Tumudibandha | Kandhamal | 66 | 62 | 128 | 23 |
| 23. | Rajam | | Tumudibandha | Kandhamal | 61 | 68 | 129 | 37 |
| 24. | Bikapanga | | Tumudibandha | Kandhamal | 53 | 51 | 104 | 22 |
| 25. | Kranjikana | | Tumudibandha | Kandhamal | 14 | 15 | 29 | 7 |
| 26. | Mandamaska | Bilamal | Tumudibandha | Kandhamal | 61 | 65 | 126 | 34 |
| 27. | Garanga | | Tumudibandha | Kandhamal | 15 | 21 | 36 | 7 |
| 28. | Srambuli | | Tumudibandha | Kandhamal | 63 | 63 | 126 | 32 |
| 29. | Dhumamaska | | Tumudibandha | Kandhamal | 6 | 14 | 20 | 4 |

| <u> </u> | Karlangi Mundimaska | | Tumudibandha Tumudibandha | Kandhamal Kandhamal | 65 15 | 81 16 | <u>146</u> 31 | 31 |
|----------|------------------------|-------|------------------------------|------------------------|----------|----------|------------------|------|
| 31. | Jamuguda | _ | Tumudibandha | Kandhamal | 46 | 49 | 95 | 22 |
| 33. | Kinari | | Tumudibandha | Kandhamal | 10 | 10 | 20 | 6 |
| 34. | Saperibhata | | Tumudibandha | Kandhamal | 49 | 66 | 115 | 34 |
| 35. | Muskasaru | | Tumudibandha | Kandhamal | 40 | 38 | 78 | 22 |
| 36. | Ambidikhole | | Tumudibandha | Kandhamal | 36 | 48 | 84 | 20 |
| 37. | Dutipadar | | Tumudibandha | Kandhamal | 20 | 29 | 49 | 13 |
| 38. | Paskudi | | Tumudibandha | Kandhamal | | | 0 | 0 |
| 39. | Gumpadar | | Tumudibandha | Kandhamal | 26 | 29 | 55 | 21 |
| 40. | Pedam | | Tumudibandha | Kandhamal | 76 | 67 | 143 | 29 |
| 41. | Kranja | | Tumudibandha | Kandhamal | 40 | 45 | 85 | 22 |
| 42. | Susabhata | | Tumudibandha | Kandhamal | 40 | 27 | 67 | 20 |
| 43. | Pagarpadi | | Tumudibandha | Kandhamal | 35 | 50 | 85 | 23 |
| 44. | Kamalpada | | Tumudibandha | Kandhamal | 15 | 20 | 35 | 8 |
| 45. | Salapata | | Tumudibandha | Kandhamal | 13 | 19 | 32 | 9 |
| 46. | Randang | | Tumudibandha | Kandhamal | 43 | 50 | 93 | 24 |
| 47. | Pikusi | | Tumudibandha | Kandhamal | 67 | 75 | 142 | 29 |
| 48. | Ushabali | | Tumudibandha | Kandhamal | 61 | 80 | 141 | 30 |
| 49. | Guchaka | | Tumudibandha | Kandhamal | 51 | 50 | 101 | 25 |
| 50. | Tidipadar | | Tumudibandha | Kandhamal | 43 | 30 | 73 | 20 |
| 51. | Gambhari | | Tumudibandha | Kandhamal | 29 | 33 | 62 | 13 |
| 52. | Saperi | | Tumudibandha | Kandhamal | 55 | 55 | 110 | 22 |
| 53. | Kalanguda | | Tumudibandha | Kandhamal | 45 | 50 | 95 | 24 |
| 54. | Pukurucolony | Gumma | Tumudibandha | Kandhamal | 63 | 65 | 128 | 23 |
| 55. | Nuamunda | | Tumudibandha | Kandhamal | 101 | 114 | 215 | 43 |
| 56. | Bariguda | | Tumudibandha | Kandhamal | 12 | 17 | 29 | 7 |
| 57. | Kanibhata | | Tumudibandha | Kandhamal | 5 | 8 | 13 | 4 |
| 58. | Pringel | | Tumudibandha | Kandhamal | 62 | 64 | 126 | 31 |
| 59. | Bhaluguda | | Tumudibandha | Kandhamal | 46 | 44 | 90 | 23 |
| 60. | Sukerpadar | | Tumudibandha | Kandhamal | 14 | 18 | 32 | 7 |
| 61. | Pairmal | | Tumudibandha | Kandhamal | 17 | 30 | 47 | 7 |
| 62. | Bhandrasala | | Tumudibandha | Kandhamal | 15 | 16 | 31 | 9 |
| 63. | Golompanga | | Tumudibandha | Kandhamal | 17 | 19 | 36 | 9 |
| 64. | Lidrang | | Tumudibandha | Kandhamal | 30 | 38 | 68 | 16 |
| 65. | Sindhibali | | Tumudibandha | Kandhamal | 12 | 19 | 31 | 10 |
| 66. | Kanibaru | | Tumudibandha | Kandhamal | 77 | 85 | 162 | 41 |
| 67. | Pudrung | | Tumudibandha | Kandhamal | 33 | 38 | 71 | 18 |
| 68. | Dupi | | Tumudibandha | Kandhamal | 99 | 120 | 219 | 42 |
| OTAL | 8 Villages | GPs | Block | District | 3029 | 3303 | 6332 | 1448 |

(Baseline Survey, 2015)

| SI. | District | Block | GP | Village | Total | | al Popula | |
|-----|-----------|--------------|------------------|-------------------------------|--------------|------|-----------|-------|
| No. | | | | | No of HHs | Male | Female | Total |
| 1 | Kandhamal | Tumudibandha | Lankagarh | Artabali | 13 | 28 | 21 | 49 |
| 2 | Kandhamal | Tumudibandha | Mundigarh | Bandika | 18 | 47 | 43 | 90 |
| 3 | Kandhamal | Tumudibandha | Lankagad | Bankia | 23 | 50 | 56 | 106 |
| 4 | Kandhamal | Tumudibandha | Lankagarh | Barengeli | 16 | 40 | 24 | 64 |
| 5 | Kandhamal | Tumudibandha | Mundigarh | Basuganda | 17 | 44 | 39 | 83 |
| 6 | Kandhamal | Tumudibandha | Langkagad | Ramgiri (Batadaganda H) | 7 | 18 | 12 | 30 |
| 7 | Kandhamal | Tumudibandha | Bhandarangi | Birighati | 13 | 20 | 21 | 41 |
| 8 | Kandhamal | Tumudibandha | Bhandarangi | Sindhiripada | 15 | 21 | 19 | 40 |
| 9 | Kandhamal | Tumudibandha | Tumudiband ha | Kadam | 14 | 25 | 25 | 50 |
| 10 | Kandhamal | Tumudibandha | Tumudiband ha | Nelingpadar | 6 | 15 | 9 | 24 |
| 11 | Kandhamal | Tumudibandha | Tumudiband ha | Balam | 12 | 23 | 20 | 43 |
| 12 | Kandhamal | Tumudibandha | Tumudiband ha | Palam | 20 | 30 | 28 | 58 |
| 13 | Kandhamal | Tumudibandha | Jhiripani | Mankadshua | 7 | 13 | 13 | 26 |
| 14 | Kandhamal | Tumudibandha | Jhiripani | Baragaon | 20 | 32 | 31 | 63 |
| 15 | Kandhamal | Tumudibandha | Langkagad | Budigalu | 46 | 87 | 83 | 170 |
| 16 | Kandhamal | Tumudibandha | Mundigarh | Chhachinga | 26 | 65 | 48 | 113 |
| 17 | Kandhamal | Tumudibandha | Mundigarh | Dumerpada | 4 | 7 | 14 | 21 |
| 18 | Kandhamal | Tumudibandha | Lankagad | Gahili | 14 | 30 | 31 | 61 |
| 19 | Kandhamal | Tumudibandha | Mundigarh | Ghumuragoan | 26 | 60 | 38 | 98 |
| 20 | Kandhamal | Tumudibandha | Lankgagad | Golmara | 11 | 27 | 16 | 43 |
| 21 | Kandhamal | Tumudibandha | Langkagad | Hatimunda | 9 | 17 | 12 | 29 |
| 22 | Kandhamal | Tumdibandha | Bhadarangi | Maskaruda | 23 | 44 | 41 | 85 |
| 23 | Kandhamal | Tumudibandha | Belghar | Sirki | 36 | 58 | 68 | 126 |
| 24 | Kandhamal | Tumudibandha | Bhadarangi | Gumi (Upper - H) | 17 | 35 | 29 | 64 |
| 25 | Kandhamal | Tumudibandha | Bhadarangi | Gumi (Lower - H) | 4 | 13 | 4 | 17 |
| 26 | Kandhamal | Tumudibandha | Bhadarangi | Gandhabaru | 15 | 34 | 32 | 66 |
| 27 | Kandhamal | Tumudibandha | Bhandrangi | Landulu | 8 | 11 | 15 | 26 |
| 28 | Kandhamal | Tumudibandha | Lankagarh | Jarna | 6 | 12 | 17 | 29 |
| 29 | Kandhamal | Tumudibandha | Mundigarh | Sileng | 12 | 33 | 23 | 56 |

| 8.2 | LIST OF KUTIA KANDHA PVTG VILLAGES OUTSIDE,KKDA, BELGHAR,KANDHAMAL |
|-----|--|
| | DISTRICT |

| 30 | Kandhamal | Tumudibandha | Langkagad | Sikerpada | 7 | 10 | 15 | 25 |
|-------|-----------|--------------|------------|--------------------------|-----|------|------|------|
| 31 | Kandhamal | Tumudibandha | Lankgagad | Lundubanga | 10 | 24 | 21 | 45 |
| 32 | Kandhamal | Tumudibandha | Mundigarh | M Tarlangi (Tapili-H) | 11 | 25 | 28 | 53 |
| 33 | Kandhamal | Tumudibandha | Mundigarh | Mundapadar | 9 | 16 | 20 | 36 |
| 34 | Kandhamal | Tumudibandha | Belghar | Muduti | 22 | 51 | 56 | 107 |
| 35 | Kandhamal | Tumudibandha | Belghar | Similipadara | 22 | 46 | 47 | 93 |
| 36 | Kandhamal | Tumudibandha | Lankagarh | Jarna | 25 | 53 | 64 | 117 |
| 37 | Kandhamal | Tumudibandha | Lankagarh | Ramgiri | 13 | 20 | 24 | 44 |
| 38 | Kandhamal | Tumudibandha | Mundigarh | Sarangmundi | 9 | 24 | 26 | 50 |
| 39 | Kandhamal | Tumudibandha | Munidigarh | Pralkipadar | 8 | 15 | 13 | 28 |
| 40 | Kandhamal | Tumudibandha | Mundigarh | Pingadi | 11 | 20 | 26 | 46 |
| 41 | Kandhamal | Tumudibandha | Mundigarh | Pradari | 14 | 29 | 29 | 58 |
| 42 | Kandhamal | Tumudibandha | Lankagad | Karkudi | 30 | 61 | 63 | 124 |
| 43 | Kandhamal | Tumudibandha | Lankgagad | Kuanbadi (Sulereju-H) | 30 | 63 | 56 | 119 |
| 44 | Kandhamal | Tumudibandha | Lankgagad | Tarlangi | 36 | 65 | 65 | 130 |
| 45 | Kandhamal | Tumdibandha | Jhiripani | Baragaon | 24 | 51 | 53 | 104 |
| 46 | Kandhamal | Tumdibandha | Jhiulipani | Mendhabaru | 13 | 23 | 23 | 46 |
| 47 | Kandhamal | Tumudibandha | Jhiripani | Surngabaru | 37 | 84 | 84 | 168 |
| 48 | Kandhamal | Tumudibandha | Jhiripani | Sikoki | 23 | 51 | 37 | 88 |
| 49 | Kandhamal | Tumudibandha | Jhiripani | Lalakuti | 17 | 25 | 30 | 55 |
| 50 | Kandhamal | Tumudibandha | Belghar | Kumsurpa | 17 | 15 | 34 | 49 |
| 51 | Kandhamal | Tumudibandha | | Depata | 3 | 15 | 5 | 20 |
| 52 | Kandhamal | Tumudibandha | Jhiripani | Desughati | 31 | 63 | 67 | 130 |
| 53 | Kandhamal | Tumudibandha | Jhiripani | Serchengada | 19 | 29 | 37 | 66 |
| 54 | Kandhamal | Tumudibandha | Jhiripani | Kunabeda | 13 | 22 | 18 | 40 |
| 55 | Kandhamal | Tumudibandha | Jhiripani | Bileisorada | 24 | 40 | 44 | 84 |
| Total | Kandhamal | 1 Block | 6 GPs | 55 Villages | 936 | 1879 | 1817 | 3696 |

| SI. No. | Name of Village(s)/ | Name of the GP/ | Name of Taluka/ | Name of District(s) | Total No. of Families | Total Population | | on |
|------------|------------------------|--------------------|--------------------|------------------------|--------------------------|-------------------------|--------|-------|
| | Hamlet(s) | | Tehsil(s) | | | Male | Female | Total |
| Ι | III | IV | V | VI | VII | VIII | IX | Х |
| 1 | Goipata | Lanjigarh | Lanjigarh | Kalahandi | 53 | 78 | 92 | 170 |
| 2 | Kasibadi | Lanjigarh | Lanjigarh | Kalahandi | 15 | 31 | 34 | 65 |
| 3 | Kenduguda | Lanjigarh | Lanjigarh | Kalahandi | 35 | 90 | 76 | 166 |
| 4 | Banigon | Lanjigarh | Lanjigarh | Kalahandi | 46 | 92 | 97 | 189 |
| 5 | Similibhata | Lanjigarh | Lanjigarh | Kalahandi | 62 | 113 | 105 | 218 |
| 6 | Rengopali | Lanjigarh | Lanjigarh | Kalahandi | 83 | 119 | 131 | 250 |
| 7 | Bandhaguda | Lanjigarh | Lanjigarh | Kalahandi | 31 | 52 | 53 | 105 |
| 8 | Dengasargi | Lanjigarh | Lanjigarh | Kalahandi | 35 | 70 | 68 | 138 |
| 9 | Turiguda | Lanjigarh | Lanjigarh | Kalahandi | 63 | 203 | 205 | 408 |
| 10 | Banipanga | Baterilim | Lanjigarh | Kalahandi | 40 | 142 | 125 | 267 |
| 11 | Rasabundel | Baterilim | Lanjigarh | Kalahandi | 28 | 117 | 129 | 246 |
| 12 | Kutendeli | Baterilim | Lanjigarh | Kalahandi | 32 | 85 | 78 | 163 |
| 13 | Belamba | Baterilim | Lanjigarh | Kalahandi | 50 | 50 | 55 | 105 |
| 14 | Kapaguda | Baterilim | Lanjigarh | Kalahandi | 70 | 64 | 76 | 140 |
| 15 | Maskapadar | Chatrapur | Lanjigarh | Kalahandi | 89 | 86 | 107 | 193 |
| 16 | Bhataguda | Chatrapur | Lanjigarh | Kalahandi | 69 | 131 | 121 | 252 |
| Total | 16 Villages | 3 GPs | 1 Block | 1 Distrcit | 801 | 1523 | 1552 | 3075 |

9.1 LIST OF KUTIA KANDHA PVTG VILLAGES IN KKDA, LANJIGARH,

KALAHANDI DISTRICT

(Baseline Survey, 2015)

9.2 LIST OF KUTIA KANDHA PVTG VILLAGES OUTSIDE KKDA, LANJIGARH,

| Sl. No | Name of District | Name of Block | Name of GP | Name of Village/Hamlet | No of Total | Population | | on |
|-----------|---------------------|------------------|------------|---------------------------|----------------|------------|--------|-------|
| | | | | | HHs | Male | Female | Total |
| 1 | Kalahandi | Lanjigarh | Bandhapari | Badbanigaon | 48 | 97 | 86 | 183 |
| 2 | Kalahandi | Lanjigarh | Bandhapari | Balisara | 22 | 45 | 47 | 92 |
| 3 | Kalahandi | Lanjigarh | Bandhapari | Bandhkarli | 17 | 35 | 39 | 74 |
| 4 | Kalahandi | Lanjigarh | Bandhapari | Dangajore | 35 | 95 | 92 | 187 |
| 5 | Kalahandi | Lanjigarh | Bandhapari | Dangari Gaon | 22 | 50 | 47 | 97 |
| 6 | Kalahandi | Lanjigarh | Bandhapari | Karka Maska | 61 | 118 | 125 | 243 |
| 7 | Kalahandi | Lanjigarh | Bandhapari | Kuburi | 48 | 122 | 136 | 258 |
| 8 | Kalahandi | Lanjigarh | Bandhapari | Kutruguda | 27 | 71 | 76 | 147 |
| 9 | Kalahandi | Lanjigarh | Bandhapari | Panchakudi | 29 | 71 | 75 | 146 |
| 10 | Kalahandi | Lanjigarh | Bandhapari | Rajendrapur | 30 | 61 | 68 | 129 |
| 11 | Kalahandi | Lanjigarh | Bandhapari | Thuaguda | 4 | 8 | 7 | 15 |

| 12 | Kalahandi | Lanjigarh | Basant Pada | Bundela | 40 | 83 | 73 | 156 |
|----|-----------|-----------|-------------|-------------------|----|-----|-----|-----|
| 13 | Kalahandi | Lanjigarh | Basant Pada | Kansari | 31 | 53 | 79 | 132 |
| 14 | Kalahandi | Lanjigarh | Basant Pada | Sandhibahali | 21 | 34 | 47 | 81 |
| 15 | Kalahandi | Lanjigarh | Basant Pada | Basantapada | 78 | 151 | 167 | 318 |
| 16 | Kalahandi | Lanjigarh | Batelima | Batelima | 9 | 19 | 18 | 37 |
| 17 | Kalahandi | Lanjigarh | Batelima | Boringapadar | 50 | 98 | 103 | 201 |
| 18 | Kalahandi | Lanjigarh | Bedagaon | Belabhata | 9 | 24 | 23 | 47 |
| 19 | Kalahandi | Lanjigarh | Bedagaon | Danikapel | 8 | 30 | 14 | 44 |
| 20 | Kalahandi | Lanjigarh | Bedagaon | Deheda | 34 | 90 | 95 | 185 |
| 21 | Kalahandi | Lanjigarh | Bedagaon | Garesh | 17 | 31 | 38 | 69 |
| 22 | Kalahandi | Lanjigarh | Bedagaon | Khilapadar | 6 | 13 | 16 | 29 |
| 23 | Kalahandi | Lanjigarh | Bedagaon | Maheshpeta | 13 | 46 | 32 | 78 |
| 24 | Kalahandi | Lanjigarh | Bedagaon | Manastara | 15 | 39 | 45 | 84 |
| 25 | Kalahandi | Lanjigarh | Bedagaon | Salpang | 30 | 72 | 67 | 139 |
| 26 | Kalahandi | Lanjigarh | Bedagaon | Sargilepa | 11 | 25 | 27 | 52 |
| 27 | Kalahandi | Lanjigarh | Bedagaon | Sindhibahali | 38 | 104 | 112 | 216 |
| 28 | Kalahandi | Lanjigarh | Bedagaon | Sukapadar | 20 | 47 | 43 | 90 |
| 29 | Kalahandi | Lanjigarh | Bedagaon | Tadijhola | 8 | 17 | 16 | 33 |
| 30 | Kalahandi | Lanjigarh | Bedagaon | Tamkurunja | 16 | 31 | 37 | 68 |
| 31 | Kalahandi | Lanjigarh | Bengaon | Asurguda | 8 | 21 | 16 | 37 |
| 32 | Kalahandi | Lanjigarh | Bengaon | Baliguda | 31 | 83 | 75 | 158 |
| 33 | Kalahandi | Lanjigarh | Bengaon | Bandakhal | 16 | 43 | 48 | 91 |
| 34 | Kalahandi | Lanjigarh | Bengaon | Barapal | 6 | 13 | 15 | 28 |
| 35 | Kalahandi | Lanjigarh | Bengaon | Bengaon | 72 | 184 | 206 | 390 |
| 36 | Kalahandi | Lanjigarh | Bengaon | Betiapada | 23 | 58 | 66 | 124 |
| 37 | Kalahandi | Lanjigarh | Bengaon | Damenjhola | 38 | 76 | 79 | 155 |
| 38 | Kalahandi | Lanjigarh | Bengaon | Dhadel | 22 | 57 | 48 | 105 |
| 39 | Kalahandi | Lanjigarh | Bengaon | Dhanrabhata | 12 | 28 | 20 | 48 |
| 40 | Kalahandi | Lanjigarh | Bengaon | Karlijodi | 36 | 83 | 95 | 178 |
| 41 | Kalahandi | Lanjigarh | Bengaon | Kasiguda | 7 | 14 | 24 | 38 |
| 42 | Kalahandi | Lanjigarh | Bengaon | Keliapada | 15 | 39 | 31 | 70 |
| 43 | Kalahandi | Lanjigarh | Bengaon | Khalguda/Badapada | 6 | 16 | 14 | 30 |
| 44 | Kalahandi | Lanjigarh | Bengaon | Kokasur | 17 | 28 | 36 | 64 |
| 45 | Kalahandi | Lanjigarh | Bengaon | Litibandel | 56 | 137 | 157 | 294 |
| 46 | Kalahandi | Lanjigarh | Bengaon | Netrei | 15 | 41 | 42 | 83 |
| 47 | Kalahandi | Lanjigarh | Bengaon | Pengsur | 44 | 93 | 103 | 196 |
| 48 | Kalahandi | Lanjigarh | Bengaon | Podeikhunti | 10 | 27 | 28 | 55 |
| 49 | Kalahandi | Lanjigarh | Bengaon | Sarpadar | 27 | 54 | 54 | 108 |
| 50 | Kalahandi | Lanjigarh | Bengaon | Talangsur | 23 | 57 | 60 | 117 |
| 51 | Kalahandi | Lanjigarh | Bengaon | Tarangel | 18 | 36 | 41 | 77 |

| 52 | Kalahandi | Lanjigarh | Bhatangpadar | Ampadar | 10 | 19 | 29 | 48 |
|----|-----------|-----------|--------------|---------------|----|-----|-----|-----|
| 53 | Kalahandi | Lanjigarh | Bhatangpadar | Bhattangpadar | 2 | 7 | 6 | 13 |
| 54 | Kalahandi | Lanjigarh | Bhatangpadar | Duduguda | 11 | 22 | 22 | 44 |
| 55 | Kalahandi | Lanjigarh | Bhatangpadar | Hatigaon | 15 | 28 | 33 | 61 |
| 56 | Kalahandi | Lanjigarh | Bhatangpadar | Kanarla | 35 | 101 | 89 | 190 |
| 57 | Kalahandi | Lanjigarh | Bhatangpadar | Kanikupa | 25 | 61 | 69 | 130 |
| 58 | Kalahandi | Lanjigarh | Bhatangpadar | Khinkhola | 5 | 16 | 13 | 29 |
| 59 | Kalahandi | Lanjigarh | Bhatangpadar | Kolgaon | 19 | 43 | 46 | 89 |
| 60 | Kalahandi | Lanjigarh | Bhatangpadar | Kotada Ghati | 13 | 27 | 25 | 52 |
| 61 | Kalahandi | Lanjigarh | Bhatangpadar | Melenda | 9 | 23 | 35 | 58 |
| 62 | Kalahandi | Lanjigarh | Bhatangpadar | Ranikata | 25 | 53 | 69 | 122 |
| 63 | Kalahandi | Lanjigarh | Bhatangpadar | Saked | 15 | 31 | 26 | 57 |
| 64 | Kalahandi | Lanjigarh | Bhatangpadar | Sindhibahali | 2 | 3 | 4 | 7 |
| 65 | Kalahandi | Lanjigarh | Bhatangpadar | Sulia | 7 | 16 | 20 | 36 |
| 66 | Kalahandi | Lanjigarh | Bhurtigarh | Merdikupa | 50 | 126 | 142 | 268 |
| 67 | Kalahandi | Lanjigarh | Bhurtigarh | Sirigoan | 25 | 42 | 42 | 84 |
| 68 | Kalahandi | Lanjigarh | Bijepur | Bhejrang | 21 | 40 | 41 | 81 |
| 69 | Kalahandi | Lanjigarh | Bijepur | Danarguda | 22 | 48 | 49 | 97 |
| 70 | Kalahandi | Lanjigarh | Bijepur | Ijrupa | 21 | 42 | 49 | 91 |
| 71 | Kalahandi | Lanjigarh | Bijepur | Kankatra | 8 | 22 | 22 | 44 |
| 72 | Kalahandi | Lanjigarh | Bijepur | Pidisal | 14 | 38 | 32 | 70 |
| 73 | Kalahandi | Lanjigarh | Bijepur | Pradhanipada | 6 | 15 | 18 | 33 |
| 74 | Kalahandi | Lanjigarh | Bijepur | Puiguda | 44 | 104 | 105 | 209 |
| 75 | Kalahandi | Lanjigarh | Bijepur | Sargiguda | 10 | 31 | 26 | 57 |
| 76 | Kalahandi | Lanjigarh | Bijepur | Sarlanjee | 3 | 6 | 7 | 13 |
| 77 | Kalahandi | Lanjigarh | Bijepur | Balisara | 14 | 28 | 28 | 56 |
| 78 | Kalahandi | Lanjigarh | Bijepur | Bhejaranga | 17 | 36 | 46 | 82 |
| 79 | Kalahandi | Lanjigarh | Bijepur | Bijepur | 1 | 2 | 1 | 3 |
| 80 | Kalahandi | Lanjigarh | Bijepur | Chachagaon | 47 | 98 | 100 | 198 |
| 81 | Kalahandi | Lanjigarh | Bijepur | Dakriguda | 2 | 2 | 1 | 3 |
| 82 | Kalahandi | Lanjigarh | Bijepur | Durpadar | 13 | 21 | 34 | 55 |
| 83 | Kalahandi | Lanjigarh | Bijepur | Jalkrida | 26 | 52 | 62 | 114 |
| 84 | Kalahandi | Lanjigarh | Bijepur | Kalakupa | 41 | 86 | 105 | 191 |
| 85 | Kalahandi | Lanjigarh | Bijepur | Kandhjubang | 3 | 8 | 6 | 14 |
| 86 | Kalahandi | Lanjigarh | Bijepur | Kanduguda | 2 | 8 | 3 | 11 |
| 87 | Kalahandi | Lanjigarh | Bijepur | Karanmundi | 7 | 12 | 11 | 23 |
| 88 | Kalahandi | Lanjigarh | Bijepur | Melabahali | 21 | 52 | 57 | 109 |
| 89 | Kalahandi | Lanjigarh | Bijepur | Paikthuaguda | 5 | 14 | 13 | 27 |
| 90 | Kalahandi | Lanjigarh | Bijepur | Phuker | 11 | 26 | 33 | 59 |
| 91 | Kalahandi | Lanjigarh | Bijepur | Sahajpada | 10 | 20 | 17 | 37 |

| 92 | Kalahandi | Lanjigarh | Bijepur | Sinddhibhata | 8 | 24 | 24 | 48 |
|-----|-----------|-----------|--------------|----------------|----|-----|-----|-----|
| 93 | Kalahandi | Lanjigarh | Bijepur | Talkalima | 29 | 69 | 72 | 141 |
| 94 | Kalahandi | Lanjigarh | Biswanathpur | Badjamkiheju | 17 | 29 | 44 | 73 |
| 95 | Kalahandi | Lanjigarh | Biswanathpur | Bhirkapada | 46 | 88 | 97 | 185 |
| 96 | Kalahandi | Lanjigarh | Biswanathpur | Ijurupa | 31 | 66 | 63 | 129 |
| 97 | Kalahandi | Lanjigarh | Biswanathpur | Kakarla | 33 | 67 | 75 | 142 |
| 98 | Kalahandi | Lanjigarh | Biswanathpur | Kandhatopi | 8 | 16 | 21 | 37 |
| 99 | Kalahandi | Lanjigarh | Biswanathpur | Sitapur | 5 | 15 | 8 | 23 |
| 100 | Kalahandi | Lanjigarh | Champadeipur | Bilatipadar | 31 | 78 | 87 | 165 |
| 101 | Kalahandi | Lanjigarh | Champadeipur | Golangbandh | 1 | 1 | 1 | 2 |
| 102 | Kalahandi | Lanjigarh | Champadeipur | Hariharapur | 2 | 3 | 5 | 8 |
| 103 | Kalahandi | Lanjigarh | Champadeipur | Khamankhunti | 33 | 65 | 64 | 129 |
| 104 | Kalahandi | Lanjigarh | Champadeipur | Nutanbatelima | 22 | 46 | 37 | 83 |
| 105 | Kalahandi | Lanjigarh | Champadeipur | Pratapur | 36 | 64 | 61 | 125 |
| 106 | Kalahandi | Lanjigarh | Champadeipur | Sanjamkhetu | 34 | 66 | 79 | 145 |
| 107 | Kalahandi | Lanjigarh | Champadeipur | Champadeipur | 1 | 2 | 1 | 3 |
| 108 | Kalahandi | Lanjigarh | Champadeipur | Chandanpur | 7 | 17 | 14 | 31 |
| 109 | Kalahandi | Lanjigarh | Champadeipur | Gopinathpur | 7 | 18 | 15 | 33 |
| 110 | Kalahandi | Lanjigarh | Champadeipur | Jodabondh | 23 | 41 | 41 | 82 |
| 111 | Kalahandi | Lanjigarh | Champadeipur | Niali | 4 | 9 | 11 | 20 |
| 112 | Kalahandi | Lanjigarh | Champadeipur | Sapulkucha | 17 | 43 | 30 | 73 |
| 113 | Kalahandi | Lanjigarh | Chhatrapur | Barbuli | 12 | 16 | 15 | 31 |
| 114 | Kalahandi | Lanjigarh | Chhatrapur | Leptaguda | 60 | 109 | 132 | 241 |
| 115 | Kalahandi | Lanjigarh | Chhatrapur | Bairikupuli | 35 | 74 | 69 | 143 |
| 116 | Kalahandi | Lanjigarh | Chhatrapur | Harekrushnapur | 51 | 104 | 106 | 210 |
| 117 | Kalahandi | Lanjigarh | Chhatrapur | Kutinga Padar | 43 | 90 | 79 | 169 |
| 118 | Kalahandi | Lanjigarh | Chhatrapur | Mohanguda | 12 | 23 | 19 | 42 |
| 119 | Kalahandi | Lanjigarh | Chhatrapur | Nangal Beda | 35 | 64 | 63 | 127 |
| 120 | Kalahandi | Lanjigarh | Chhatrapur | Tangana Kana | 42 | 80 | 79 | 159 |
| 121 | Kalahandi | Lanjigarh | Gobardhanpur | Bhaluchanchara | 91 | 210 | 187 | 397 |
| 122 | Kalahandi | Lanjigarh | Gobardhanpur | Gobardhanpur | 9 | 27 | 18 | 45 |
| 123 | Kalahandi | Lanjigarh | Gobardhanpur | Gopalpur | 24 | 51 | 58 | 109 |
| 124 | Kalahandi | Lanjigarh | Gobardhanpur | Laktakhaman | 68 | 114 | 175 | 289 |
| 125 | Kalahandi | Lanjigarh | Gobardhanpur | Madhupur | 48 | 103 | 96 | 199 |
| 126 | Kalahandi | Lanjigarh | Gobardhanpur | Palsapada | 1 | 2 | 1 | 3 |
| 127 | Kalahandi | Lanjigarh | Gobardhanpur | Panimunda | 47 | 90 | 103 | 193 |
| 128 | Kalahandi | Lanjigarh | Gundri | Adastala | 16 | 32 | 39 | 71 |
| 129 | Kalahandi | Lanjigarh | Gundri | Aladu | 28 | 72 | 79 | 151 |
| 130 | Kalahandi | Lanjigarh | Gundri | Badbatua | 15 | 42 | 44 | 86 |
| 131 | Kalahandi | Lanjigarh | Gundri | Badjamkana | 26 | 68 | 74 | 142 |

| 132 | Kalahandi | Lanjigarh | Gundri | Badkarli | 6 | 18 | 18 | 36 |
|-----|-----------|-----------|--------------|----------------|----|-----|-----|-----|
| 133 | Kalahandi | Lanjigarh | Gundri | Borangpadar | 13 | 32 | 36 | 68 |
| 134 | Kalahandi | Lanjigarh | Gundri | Darbeng | 13 | 38 | 40 | 78 |
| 135 | Kalahandi | Lanjigarh | Gundri | Gangapenu | 27 | 65 | 74 | 139 |
| 136 | Kalahandi | Lanjigarh | Gundri | Gundri | 75 | 194 | 212 | 406 |
| 137 | Kalahandi | Lanjigarh | Gundri | Hatimunda | 33 | 84 | 96 | 180 |
| 138 | Kalahandi | Lanjigarh | Gundri | Jakeslanda | 4 | 10 | 10 | 20 |
| 139 | Kalahandi | Lanjigarh | Gundri | Kabangheju | 17 | 44 | 49 | 93 |
| 140 | Kalahandi | Lanjigarh | Gundri | Kachangbhata | 19 | 53 | 56 | 109 |
| 141 | Kalahandi | Lanjigarh | Gundri | Karandimal | 8 | 20 | 23 | 43 |
| 142 | Kalahandi | Lanjigarh | Gundri | Kuteheju | 24 | 58 | 66 | 124 |
| 143 | Kalahandi | Lanjigarh | Gundri | Leheda | 22 | 52 | 77 | 129 |
| 144 | Kalahandi | Lanjigarh | Gundri | Manibandha | 22 | 52 | 53 | 105 |
| 145 | Kalahandi | Lanjigarh | Gundri | Matibeda | 14 | 33 | 31 | 64 |
| 146 | Kalahandi | Lanjigarh | Jagannathpur | Khalaguda | 33 | 59 | 65 | 124 |
| 147 | Kalahandi | Lanjigarh | Jagannathpur | Puttri Vata | 24 | 35 | 37 | 72 |
| 148 | Kalahandi | Lanjigarh | Jagannathpur | Jagannathpur | 97 | 151 | 204 | 355 |
| 149 | Kalahandi | Lanjigarh | Kadamguda | Amjhiri | 48 | 121 | 95 | 216 |
| 150 | Kalahandi | Lanjigarh | Kadamguda | Katasama | 53 | 116 | 120 | 236 |
| 151 | Kalahandi | Lanjigarh | Kadamguda | Kathajanipadar | 28 | 58 | 70 | 128 |
| 152 | Kalahandi | Lanjigarh | Kadamguda | Redhapadar | 5 | 8 | 16 | 24 |
| 153 | Kalahandi | Lanjigarh | Kadamguda | Barabahali | 14 | 38 | 33 | 71 |
| 154 | Kalahandi | Lanjigarh | Kadamguda | Kadamguda | 15 | 35 | 30 | 65 |
| 155 | Kalahandi | Lanjigarh | Kadamguda | Podapadar | 20 | 43 | 47 | 90 |
| 156 | Kalahandi | Lanjigarh | Kadamguda | Samajhola | 8 | 19 | 26 | 45 |
| 157 | Kalahandi | Lanjigarh | Kamarda | Dhamankata | 33 | 57 | 54 | 111 |
| 158 | Kalahandi | Lanjigarh | Kamarda | Kamarda | 24 | 52 | 46 | 98 |
| 159 | Kalahandi | Lanjigarh | Kamarda | Kurubhata | 5 | 12 | 10 | 22 |
| 160 | Kalahandi | Lanjigarh | Kamarda | Kuturimundi | 12 | 33 | 35 | 68 |
| 161 | Kalahandi | Lanjigarh | Kamarda | Mundagaon | 53 | 84 | 110 | 194 |
| 162 | Kalahandi | Lanjigarh | Kamarda | Pipalpada | 59 | 116 | 130 | 246 |
| 163 | Kalahandi | Lanjigarh | Kamarda | Uligunjar | 46 | 73 | 77 | 150 |
| 164 | Kalahandi | Lanjigarh | Kankutru | Barguda | 30 | 51 | 65 | 116 |
| 165 | Kalahandi | Lanjigarh | Kankutru | Kandhbori | 48 | 98 | 115 | 213 |
| 166 | Kalahandi | Lanjigarh | Kankutru | Kankutru | 50 | 94 | 129 | 223 |
| 167 | Kalahandi | Lanjigarh | Kankutru | Kumbharpada | 26 | 65 | 53 | 118 |
| 168 | Kalahandi | Lanjigarh | Kankutru | Ranrana | 14 | 30 | 29 | 59 |
| 169 | Kalahandi | Lanjigarh | Kankutru | Talkalswar | 42 | 111 | 121 | 232 |
| 170 | Kalahandi | Lanjigarh | Kumkhal | Puniguda | 44 | 82 | 104 | 186 |
| 171 | Kalahandi | Lanjigarh | Kumkhal | Sorospadar | 22 | 38 | 55 | 93 |

| 172 | Kalahandi | Lanjigarh | Kumkhal | Hatisal | 24 | 64 | 72 | 136 |
|-----|-----------|-----------|------------|---------------|----|-----|-----|-----|
| 173 | Kalahandi | Lanjigarh | Kumkhal | Katulbai | 24 | 70 | 69 | 139 |
| 174 | Kalahandi | Lanjigarh | Kumkhal | Khajuriguda | 11 | 23 | 19 | 42 |
| 175 | Kalahandi | Lanjigarh | Kumkhal | Kumkhal | 13 | 28 | 33 | 61 |
| 176 | Kalahandi | Lanjigarh | Kumkhal | Kutrubandh | 12 | 26 | 21 | 47 |
| 177 | Kalahandi | Lanjigarh | Kumkhal | Lumagaon | 44 | 120 | 90 | 210 |
| 178 | Kalahandi | Lanjigarh | Kumkhal | Meragpadar | 24 | 48 | 46 | 94 |
| 179 | Kalahandi | Lanjigarh | Lakhbahali | Barguda | 95 | 231 | 251 | 482 |
| 180 | Kalahandi | Lanjigarh | Lakhbahali | Betiapada | 9 | 17 | 16 | 33 |
| 181 | Kalahandi | Lanjigarh | Lakhbahali | Ghatikunduru | 25 | 46 | 60 | 106 |
| 182 | Kalahandi | Lanjigarh | Lakhbahali | Kamalei | 7 | 17 | 16 | 33 |
| 183 | Kalahandi | Lanjigarh | Lakhbahali | Kandhsarli | 35 | 84 | 80 | 164 |
| 184 | Kalahandi | Lanjigarh | Lakhbahali | Lakhbahali | 36 | 74 | 89 | 163 |
| 185 | Kalahandi | Lanjigarh | Lakhbahali | Leramuhi | 6 | 11 | 9 | 20 |
| 186 | Kalahandi | Lanjigarh | Lakhbahali | Majhibadpada | 10 | 23 | 25 | 48 |
| 187 | Kalahandi | Lanjigarh | Lakhbahali | Patang Padar | 11 | 21 | 25 | 46 |
| 188 | Kalahandi | Lanjigarh | Lakhbahali | Rangiguda | 13 | 28 | 23 | 51 |
| 189 | Kalahandi | Lanjigarh | Lakhbahali | Rughaguda | 10 | 20 | 26 | 46 |
| 190 | Kalahandi | Lanjigarh | Lakhbahali | Sirkijhola | 7 | 19 | 9 | 28 |
| 191 | Kalahandi | Lanjigarh | Lakhbahali | Talabara | 11 | 26 | 23 | 49 |
| 192 | Kalahandi | Lanjigarh | Lakhbahali | Talangsur | 3 | 9 | 12 | 21 |
| 193 | Kalahandi | Lanjigarh | Lakhbahali | Talbora | 12 | 34 | 36 | 70 |
| 194 | Kalahandi | Lanjigarh | Lakhbahali | Thuang Padadr | 47 | 110 | 142 | 252 |
| 195 | Kalahandi | Lanjigarh | Lanjee | Dahani Padar | 26 | 73 | 74 | 147 |
| 196 | Kalahandi | Lanjigarh | Lanjee | Dakriguda | 7 | 13 | 24 | 37 |
| 197 | Kalahandi | Lanjigarh | Lanjee | Dharani Pada | 21 | 45 | 50 | 95 |
| 198 | Kalahandi | Lanjigarh | Lanjee | Goicharcha | 13 | 35 | 42 | 77 |
| 199 | Kalahandi | Lanjigarh | Lanjee | Goipata | 17 | 42 | 42 | 84 |
| 200 | Kalahandi | Lanjigarh | Lanjee | Jamchuan | 12 | 24 | 23 | 47 |
| 201 | Kalahandi | Lanjigarh | Lanjee | Janbahali | 19 | 43 | 31 | 74 |
| 202 | Kalahandi | Lanjigarh | Lanjee | Jangerguda | 35 | 90 | 100 | 190 |
| 203 | Kalahandi | Lanjigarh | Lanjee | Jobagaon | 12 | 23 | 29 | 52 |
| 204 | Kalahandi | Lanjigarh | Lanjee | Kenduguda | 39 | 100 | 125 | 225 |
| 205 | Kalahandi | Lanjigarh | Lanjee | Kulanal | 21 | 37 | 34 | 71 |
| 206 | Kalahandi | Lanjigarh | Lanjee | Kulanara | 21 | 37 | 48 | 85 |
| 207 | Kalahandi | Lanjigarh | Lanjee | Loromba | 11 | 27 | 27 | 54 |
| 208 | Kalahandi | Lanjigarh | Lanjee | Machula | 8 | 16 | 17 | 33 |
| 209 | Kalahandi | Lanjigarh | Lanjee | Mathaguda | 18 | 48 | 43 | 91 |
| 210 | Kalahandi | Lanjigarh | Lanjee | Sindipadar | 43 | 96 | 102 | 198 |
| 211 | Kalahandi | Lanjigarh | Lanjee | Uperlangal | 17 | 31 | 38 | 69 |

| 212 | Kalahandi | Lanjigarh | Lanjigarh | Lanjigarh | 75 | 146 | 152 | 298 |
|-----|-----------|-----------|----------------|-----------------|----|-----|-----|-----|
| 213 | Kalahandi | Lanjigarh | Lanjigarh | Bhatajhari | 26 | 43 | 40 | 83 |
| 214 | Kalahandi | Lanjigarh | Lanjigarh | Jamchuna | 17 | 25 | 23 | 48 |
| 215 | Kalahandi | Lanjigarh | Lanjigarh Road | Durbhata | 25 | 67 | 73 | 140 |
| 216 | Kalahandi | Lanjigarh | Lanjigarh Road | Kiding | 55 | 115 | 94 | 209 |
| 217 | Kalahandi | Lanjigarh | Lanjigarh Road | Lanjipadar | 10 | 15 | 21 | 36 |
| 218 | Kalahandi | Lanjigarh | Lanjigarh Road | Madibandha | 32 | 59 | 56 | 115 |
| 219 | Kalahandi | Lanjigarh | Lanjigarh Road | Maheswaripur | 5 | 8 | 8 | 16 |
| 220 | Kalahandi | Lanjigarh | Lanjigarh Road | Sargiguda Padar | 21 | 29 | 37 | 66 |
| 221 | Kalahandi | Lanjigarh | Malijubang | Kanakasarpa | 21 | 47 | 44 | 91 |
| 222 | Kalahandi | Lanjigarh | Malijubang | Kendupet | 18 | 42 | 35 | 77 |
| 223 | Kalahandi | Lanjigarh | Malijubang | Malijubang | 13 | 25 | 22 | 47 |
| 224 | Kalahandi | Lanjigarh | Malijubang | Panpadar | 48 | 98 | 116 | 214 |
| 225 | Kalahandi | Lanjigarh | Malijubang | Serkojhola | 25 | 52 | 57 | 109 |
| 226 | Kalahandi | Lanjigarh | Malijubang | Sunakhadika | 30 | 64 | 81 | 145 |
| 227 | Kalahandi | Lanjigarh | Pahadpadar | Borpadar | 22 | 40 | 43 | 83 |
| 228 | Kalahandi | Lanjigarh | Pahadpadar | Kanchanmuhin | 49 | 99 | 116 | 215 |
| 229 | Kalahandi | Lanjigarh | Pahadpadar | Madanguda | 36 | 70 | 75 | 145 |
| 230 | Kalahandi | Lanjigarh | Pokharibandh | Baraghati | 1 | 1 | 2 | 3 |
| 231 | Kalahandi | Lanjigarh | Pokharibandh | Barguda | 12 | 33 | 37 | 70 |
| 232 | Kalahandi | Lanjigarh | Pokharibandh | Benipokhari | 25 | 60 | 68 | 128 |
| 233 | Kalahandi | Lanjigarh | Pokharibandh | Bhejipadar | 23 | 54 | 61 | 115 |
| 234 | Kalahandi | Lanjigarh | Pokharibandh | Budaumer | 26 | 53 | 62 | 115 |
| 235 | Kalahandi | Lanjigarh | Pokharibandh | Gambhariguda | 13 | 27 | 31 | 58 |
| 236 | Kalahandi | Lanjigarh | Pokharibandh | Irkuli | 18 | 30 | 39 | 69 |
| 237 | Kalahandi | Lanjigarh | Pokharibandh | Isarbaru | 8 | 24 | 24 | 48 |
| 238 | Kalahandi | Lanjigarh | Pokharibandh | Jadimera | 17 | 31 | 42 | 73 |
| 239 | Kalahandi | Lanjigarh | Pokharibandh | Junjerguda | 1 | 3 | 2 | 5 |
| 240 | Kalahandi | Lanjigarh | Pokharibandh | Kaner | 8 | 18 | 22 | 40 |
| 241 | Kalahandi | Lanjigarh | Pokharibandh | Karlakupa | 3 | 12 | 10 | 22 |
| 242 | Kalahandi | Lanjigarh | Pokharibandh | Keshpadar | 2 | 5 | 6 | 11 |
| 243 | Kalahandi | Lanjigarh | Pokharibandh | Loknathpur | 3 | 8 | 8 | 16 |
| 244 | Kalahandi | Lanjigarh | Pokharibandh | Phukerpadar | 6 | 15 | 18 | 33 |
| 245 | Kalahandi | Lanjigarh | Pokharibandh | Pokharibandh | 34 | 86 | 96 | 182 |
| 246 | Kalahandi | Lanjigarh | Pokharibandh | Talipada | 22 | 61 | 65 | 126 |
| 247 | Kalahandi | Lanjigarh | Pokharibandh | Umer | 12 | 32 | 34 | 66 |
| 248 | Kalahandi | Lanjigarh | Trilochanpur | Ambaguda | 22 | 28 | 31 | 59 |
| 249 | Kalahandi | Lanjigarh | Trilochanpur | Amothapadar | 23 | 30 | 28 | 58 |
| 250 | Kalahandi | Lanjigarh | Trilochanpur | Belguda | 5 | 7 | 5 | 12 |
| 251 | Kalahandi | Lanjigarh | Trilochanpur | Birenpinda | 9 | 13 | 17 | 30 |

| 252 | Kalahandi | Lanjigarh | Trilochanpur | Danga Bahal | 8 | 14 | 7 | 21 |
|-------|------------|-----------|--------------|----------------|------|-------|-------|-------|
| 253 | Kalahandi | Lanjigarh | Trilochanpur | Gandhani | 10 | 14 | 15 | 29 |
| 254 | Kalahandi | Lanjigarh | Trilochanpur | Turiguda | 10 | 17 | 12 | 29 |
| 255 | Kalahandi | Lanjigarh | Trilochanpur | Kando Guda | 6 | 7 | 10 | 17 |
| 256 | Kalahandi | Lanjigarh | Trilochanpur | Khamundi Padar | 32 | 54 | 62 | 116 |
| 257 | Kalahandi | Lanjigarh | Trilochanpur | Kunakadu | 8 | 8 | 10 | 18 |
| 258 | Kalahandi | Lanjigarh | Trilochanpur | Ladang | 36 | 70 | 70 | 140 |
| 259 | Kalahandi | Lanjigarh | Trilochanpur | Olabali | 7 | 11 | 9 | 20 |
| 260 | Kalahandi | Lanjigarh | Trilochanpur | Palberry | 7 | 9 | 11 | 20 |
| 261 | Kalahandi | Lanjigarh | Trilochanpur | Phul Dumer | 16 | 17 | 24 | 41 |
| 262 | Kalahandi | Lanjigarh | Trilochanpur | Sapchanchara | 35 | 41 | 46 | 87 |
| Total | 1 District | 1 Block | 23 GPs | 262 villages | 5969 | 12893 | 13765 | 26658 |

10.1 LIST OF LANJIA SAORA PVTG VILLAGES IN LSDA, PUTTASINGH, RAYAGADA DISTRICT

| SI. No | Name of the PTGs living in | Name of village(s) / | Name of the GP | Name of Taluks/ | Name of District | Total population as per 2015 Baseline Survey | | | Total No. of families |
|-----------|----------------------------------|-------------------------|----------------------|--------------------|---------------------|--|--------|-------|--------------------------|
| INU | the State/ UT | Hamlets(s) | | Tehsils(s) | (s) | Male | Female | Total | or rammes |
| Ι | II | III | | IV | V | VI | VII | VIII | IX |
| 1 | | Sagada | Sagada | Gunupur | Rayagada | 382 | 381 | 763 | 157 |
| 2 | | Rail padar | Do | Gunupur | Rayagada | 153 | 187 | 340 | 71 |
| 3 | | Dungdungar | Do | Gunupur | Rayagada | 112 | 108 | 220 | 47 |
| 4 | | Marakui | Do | Gunupur | Rayagada | 54 | 84 | 138 | 35 |
| 5 | | Gudada | Do | Gunupur | Rayagada | 132 | 173 | 305 | 55 |
| 6 | LanjiaSaora | Angara | Do | Gunupur | Rayagada | 187 | 176 | 363 | 61 |
| 7 | | Kereba | Do | Gunupur | Rayagada | 266 | 260 | 526 | 78 |
| 8 | | Allangda | Do | Gunupur | Rayagada | 149 | 193 | 342 | 81 |
| 9 | | Tarbel | Do | Gunupur | Rayagada | 227 | 204 | 431 | 106 |
| 10 | | Rungrungba | Do | Gunupur | Rayagada | 123 | 106 | 229 | 48 |
| 11 | | Karanjasing | Do | Gunupur | Rayagada | 269 | 281 | 550 | 124 |
| 12 | | Anjarsing | Do | Gunupur | Rayagada | 207 | 252 | 459 | 93 |
| 13 | | Regedesing | Do | Gunupur | Rayagada | 87 | 89 | 176 | 28 |
| 14 | | Talgud | Do | Gunupur | Rayagada | 48 | 47 | 95 | 16 |
| 15 | | Sindhuba | Do | Gunupur | Rayagada | 112 | 116 | 228 | 47 |
| 16 | | Abada | Do | Gunupur | Rayagada | 259 | 246 | 505 | 96 |
| 17 | | Sankidi | Do | Gunupur | Rayagada | 92 | 78 | 170 | 34 |
| 18 | | Kulusing | Do | Gunupur | Rayagada | 160 | 280 | 440 | 60 |
| 19 | | Kurudi | Do | Gunupur | Rayagada | 79 | 61 | 140 | 30 |
| 20 | | Abati | Do | Gunupur | Rayagada | 75 | 79 | 154 | 27 |
| | | Total | 1 GP | 1 Block | | 3173 | 3401 | 6574 | 1294 |

(Baseline Survey, 2015)

| S.N. | Name of District | Name of Block | Name of GPs | Name of Villages/ | Total no. of |] | Population | |
|------|-------------------------------------|------------------|----------------|----------------------|-----------------|------|------------|-------|
| | ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | | | Hamlets | HHs | Male | Female | Total |
| 1 | Rayagada | Gunupur | Putasingh | Haloida | 25 | 46 | 59 | 105 |
| 2 | Rayagada | Gunupur | Putasingh | Gunduruba | 77 | 161 | 180 | 341 |
| 3 | Rayagada | Gunupur | Putasingh | Singjangul | 11 | 20 | 27 | 47 |
| 4 | Rayagada | Gunupur | Putasingh | Alengal | 15 | 27 | 39 | 66 |
| 5 | Rayagada | Gunupur | Putasingh | Toikurguda | 33 | 61 | 74 | 135 |
| 6 | Rayagada | Gunupur | Putasingh | Abasing | 9 | 20 | 26 | 46 |
| 7 | Rayagada | Gunupur | Putasingh | Lakikai | 35 | 92 | 93 | 185 |
| 8 | Rayagada | Gunupur | Putasingh | Jongjong | 41 | 81 | 94 | 175 |
| 9 | Rayagada | Gunupur | Putasingh | Mahulbania | 62 | 140 | 147 | 287 |
| 10 | Rayagada | Gunupur | Putasingh | Rejingtal | 185 | 372 | 397 | 769 |
| 11 | Rayagada | Gunupur | Putasingh | Tabarputa | 21 | 37 | 50 | 87 |
| 12 | Rayagada | Gunupur | Putasingh | Rudising | 11 | 24 | 32 | 56 |
| 13 | Rayagada | Gunupur | Putasingh | Lingar | 6 | 24 | 28 | 52 |
| 14 | Rayagada | Gunupur | Putasingh | Manengul | 107 | 244 | 250 | 494 |
| 15 | Rayagada | Gunupur | Putasingh | Soldasing | 34 | 66 | 75 | 141 |
| 16 | Rayagada | Gunupur | Putasingh | Alingar | 21 | 39 | 51 | 90 |
| 17 | Rayagada | Gunupur | Putasingh | Basengorjong | 41 | 86 | 84 | 170 |
| 18 | Rayagada | Gunupur | Putasingh | Plalur | 44 | 110 | 89 | 199 |
| 19 | Rayagada | Gunupur | Putasingh | Borei | 189 | 343 | 365 | 708 |
| 20 | Rayagada | Gunupur | Putasingh | Lade | 100 | 213 | 202 | 415 |
| 21 | Rayagada | Gunupur | Putasingh | Putta | 99 | 225 | 221 | 446 |
| 22 | Rayagada | Gunupur | Putasingh | Kumbulsingh | 94 | 223 | 206 | 429 |
| 23 | Rayagada | Gunupur | Tolona | Tolona | 194 | 348 | 384 | 732 |
| 24 | Rayagada | Gunupur | Tolona | Patili | 163 | 288 | 323 | 611 |
| 25 | Rayagada | Gunupur | Tolona | Ragaising | 75 | 159 | 133 | 292 |
| 26 | Rayagada | Gunupur | Tolona | Sarai | 9 | 21 | 16 | 37 |
| 27 | Rayagada | Gunupur | Tolona | Ding gorjang | 36 | 72 | 75 | 147 |
| 28 | Rayagada | Gunupur | Tolona | Dingakul | 53 | 125 | 110 | 235 |
| 29 | Rayagada | Gunupur | Tolona | P.targising | 13 | 28 | 34 | 62 |
| 30 | Rayagada | Gunupur | Tolona | Dumbada | 17 | 31 | 37 | 68 |
| 31 | Rayagada | Gunupur | Tolona | Lankagorjang | 39 | 64 | 59 | 123 |
| 32 | Rayagada | Gunupur | Tolona | Todar | 27 | 68 | 58 | 126 |
| 33 | Rayagada | Gunupur | Tolona | Sargiasing | 28 | 59 | 67 | 126 |
| 34 | Rayagada | Gunupur | Tolona | Badongsing | 64 | 132 | 122 | 254 |

10.2 LIST OF LANJIA SAORA VILLAGES OUTSIDE LSDA, PUTTASINGH, RAYAGADA DISTRICT

| 35 | Rayagada | Gunupur | Tolona | Anrungada | 72 | 162 | 139 | 301 |
|----|----------|---------|-----------|---------------|-----|-----|-----|-----|
| 36 | Rayagada | Gunupur | Tolona | Regedigarjang | 89 | 177 | 162 | 339 |
| 37 | Rayagada | Gunupur | Tolona | Adasar | 61 | 113 | 131 | 244 |
| 38 | Rayagada | Gunupur | Tolona | Kitung | 62 | 132 | 130 | 262 |
| 39 | Rayagada | Gunupur | Tolona | Sinjangring | 46 | 83 | 103 | 186 |
| 40 | Rayagada | Gunupur | Tolona | Aredul | 59 | 134 | 162 | 296 |
| 41 | Rayagada | Gunupur | Jaltar | Jaltar colony | 14 | 31 | 30 | 61 |
| 42 | Rayagada | Gunupur | Jaltar | Jaltarkudia | 11 | 24 | 27 | 51 |
| 43 | Rayagada | Gunupur | Jaltar | Panasa | 26 | 68 | 53 | 121 |
| 44 | Rayagada | Gunupur | Jaltar | Jaltarguda | 48 | 108 | 96 | 204 |
| 45 | Rayagada | Gunupur | Jaltar | Jaltar | 92 | 179 | 198 | 377 |
| 46 | Rayagada | Gunupur | Jaltar | Basengorjang | 28 | 62 | 65 | 127 |
| 47 | Rayagada | Gunupur | Jaltar | Targising | 81 | 212 | 207 | 419 |
| 48 | Rayagada | Gunupur | Jaltar | Jambuguda | 32 | 71 | 68 | 139 |
| 49 | Rayagada | Gunupur | Jaltar | Engerba | 65 | 142 | 143 | 285 |
| 50 | Rayagada | Gunupur | Jaltar | Talasing | 64 | 142 | 143 | 285 |
| 51 | Rayagada | Gunupur | Jaltar | Singapur | 12 | 26 | 17 | 43 |
| 52 | Rayagada | Gunupur | Jaltar | Garamul | 20 | 46 | 45 | 91 |
| 53 | Rayagada | Gunupur | Jaltar | Lungurtal | 47 | 104 | 97 | 201 |
| 54 | Rayagada | Gunupur | Jaltar | Nuagan | 67 | 153 | 134 | 287 |
| 55 | Rayagada | Gunupur | Jaltar | Puleda | 37 | 78 | 65 | 143 |
| 56 | Rayagada | Gunupur | Chinasari | Bodaradesal | 70 | 150 | 145 | 295 |
| 57 | Rayagada | Gunupur | Chinasari | Bankoda | 27 | 62 | 65 | 127 |
| 58 | Rayagada | Gunupur | Chinasari | Sukudi | 48 | 100 | 101 | 201 |
| 59 | Rayagada | Gunupur | Chinasari | Padasai | 55 | 103 | 142 | 245 |
| 60 | Rayagada | Gunupur | Chinasari | Kuruguda | 34 | 86 | 77 | 163 |
| 61 | Rayagada | Gunupur | Chinasari | Ajingtang | 49 | 120 | 114 | 234 |
| 62 | Rayagada | Gunupur | Chinasari | Chinasari | 22 | 50 | 54 | 104 |
| 63 | Rayagada | Gunupur | Chinasari | Patigul | 19 | 50 | 41 | 91 |
| 64 | Rayagada | Gunupur | Chinasari | Radesal | 13 | 25 | 23 | 48 |
| 65 | Rayagada | Gunupur | Chinasari | Padamar | 26 | 66 | 55 | 121 |
| 66 | Rayagada | Gunupur | Chinasari | Sangiasing | 13 | 26 | 30 | 56 |
| 67 | Rayagada | Gunupur | Chinasari | Podekul | 32 | 73 | 59 | 132 |
| 68 | Rayagada | Gunupur | Chinasari | Rumbatin | 146 | 327 | 357 | 684 |
| 69 | Rayagada | Gunupur | Chinasari | Arangul | 39 | 82 | 82 | 164 |
| 70 | Rayagada | Gunupur | Chinasari | Sindiring | 44 | 78 | 88 | 166 |
| 71 | Rayagada | Gunupur | Chinasari | Dadsing | 32 | 73 | 69 | 142 |
| 72 | Rayagada | Gunupur | Chinasari | Medium | 53 | 96 | 113 | 209 |
| 73 | Rayagada | Gunupur | Chinasari | Khilamunda | 37 | 79 | 61 | 140 |

| 74 | Rayagada | Gunupur | Chinasari | Kutuni | 125 | 261 | 270 | 531 |
|-----|----------|---------|-----------|-------------|-----|-----|-----|-----|
| 75 | Rayagada | Gunupur | Chinasari | Perenda | 53 | 123 | 131 | 254 |
| 76 | Rayagada | Gunupur | Chinasari | Gadiabang | 70 | 179 | 168 | 347 |
| 77 | Rayagada | Gunupur | Chinasari | Tadabada | 37 | 75 | 93 | 168 |
| 78 | Rayagada | Gunupur | Chinasari | Padra | 11 | 25 | 20 | 45 |
| 79 | Rayagada | Gunupur | Chinasari | Okilguda | 7 | 16 | 13 | 29 |
| 80 | Rayagada | Gunupur | Kulusingh | Kadasi | 71 | 161 | 183 | 344 |
| 81 | Rayagada | Gunupur | Kulusing | Tuburda | 14 | 35 | 40 | 75 |
| 82 | Rayagada | Gunupur | Kulusing | Basida | 14 | 29 | 38 | 67 |
| 83 | Rayagada | Gunupur | Kulusing | Kulusing | 49 | 102 | 117 | 219 |
| 84 | Rayagada | Gunupur | Kulusing | Jarileng | 20 | 44 | 42 | 86 |
| 85 | Rayagada | Gunupur | Kulusing | Bunding | 48 | 109 | 107 | 216 |
| 86 | Rayagada | Gunupur | Kulusing | Buyalkui | 29 | 61 | 64 | 125 |
| 87 | Rayagada | Gunupur | Kulusing | Dingani | 36 | 72 | 78 | 150 |
| 88 | Rayagada | Gunupur | Kulusing | Kadutang | 19 | 45 | 33 | 78 |
| 89 | Rayagada | Gunupur | Kulusing | Tabansing | 10 | 20 | 15 | 35 |
| 90 | Rayagada | Gunupur | Kulusing | Tongrong | 28 | 68 | 69 | 137 |
| 91 | Rayagada | Gunupur | Kulusing | Bamgsongda | 5 | 11 | 9 | 20 |
| 92 | Rayagada | Gunupur | Kulusing | Pingnapur | 8 | 20 | 17 | 37 |
| 93 | Rayagada | Gunupur | Kulusing | Kumbada | 6 | 14 | 9 | 23 |
| 94 | Rayagada | Gunupur | Kulusing | Kumbrising | 13 | 30 | 25 | 55 |
| 95 | Rayagada | Gunupur | Kulusing | Raeda | 5 | 13 | 12 | 25 |
| 96 | Rayagada | Gunupur | Kulusing | Sitriguda | 4 | 6 | 6 | 12 |
| 97 | Rayagada | Gunupur | Kulusing | Nilapur | 9 | 20 | 21 | 41 |
| 98 | Rayagada | Gunupur | Kulusing | Gudi | 22 | 45 | 52 | 97 |
| 99 | Rayagada | Gunupur | Kulusing | Sarapsing | 12 | 28 | 31 | 59 |
| 100 | Rayagada | Gunupur | Kulusing | Sindiring | 22 | 49 | 41 | 90 |
| 101 | Rayagada | Gunupur | Kulusing | Kudua | 24 | 56 | 57 | 113 |
| 102 | Rayagada | Gunupur | Kulusing | Kumbhijal | 34 | 74 | 80 | 154 |
| 103 | Rayagada | Gunupur | Kulusing | Upargorjang | 25 | 53 | 42 | 95 |
| 104 | Rayagada | Gunupur | Kulusing | Gailung | 66 | 138 | 158 | 296 |
| 105 | Rayagada | Gunupur | Kulusing | Sinjanguda | 6 | 12 | 16 | 28 |
| 106 | Rayagada | Gunupur | Kulusing | Talgud | 58 | 129 | 133 | 262 |
| 107 | Rayagada | Gunupur | Kulusing | Soising | 33 | 73 | 70 | 143 |
| 108 | Rayagada | Gunupur | Kulusing | Bubarsing | 14 | 30 | 34 | 64 |
| 109 | Rayagada | Gunupur | Kulusing | Tikirsing | 51 | 132 | 108 | 240 |
| 110 | Rayagada | Gunupur | Kulusing | Tada | 46 | 100 | 97 | 197 |
| 111 | Rayagada | Gunupur | Kulusing | Trilda | 44 | 92 | 85 | 177 |
| 112 | Rayagada | Gunupur | Kulusingh | Gudasingh | 22 | 42 | 60 | 102 |

| (Pagaling Summary 2018) | | | | | | | | | |
|-------------------------|------------|---------|-----------|--------------|------|-------|-------|-------|--|
| Total | 1 District | 1 Block | 5 GPs | 116 Villages | 5155 | 10982 | 11199 | 22181 | |
| 116 | Rayagada | Gunupur | Kulusing | Anjarbesing | 70 | 141 | 136 | 277 | |
| 115 | Rayagada | Gunupur | Kulusing | Abasing | 61 | 127 | 136 | 263 | |
| 114 | Rayagada | Gunupur | Kulusingh | Kinteda | 67 | 142 | 153 | 295 | |
| 113 | Rayagada | Gunupur | Kulusingh | Jumbudal | 17 | 38 | 32 | 70 | |

11.1 LIST OF LANJIA SAORA PVTG VILLAGES IN LSDA, SERONGO, GAJAPATIDISTRICT

| Sl. No | Name of Village(s) / | Name of G.P | Name of Taluks/ | Name of District | - | opulation aseline Su | - | Total No of |
|-----------|-------------------------|----------------|--------------------|---------------------|------|-------------------------|-------|----------------|
| | Hamlets(s) | | Tehsils(s) | (s) | Male | Female | Total | Families |
| Ι | III | IV | V | VI | VII | VIII | IX | X |
| 1 | Abasing | Bhubani | Gumma | Gajapati | 105 | 96 | 201 | 51 |
| 2 | Angada | Bhubani | Gumma | Gajapati | 125 | 137 | 262 | 60 |
| 3 | Arbum | Bhubani | Gumma | Gajapati | 79 | 79 | 158 | 41 |
| 4 | Bhubani | Bhubani | Gumma | Gajapati | 267 | 252 | 519 | 116 |
| 5 | Changurda | Bhubani | Gumma | Gajapati | 109 | 123 | 232 | 49 |
| 6 | Gundagarjang | Bhubani | Gumma | Gajapati | 155 | 120 | 275 | 63 |
| 7 | Kindurmati | Bhubani | Gumma | Gajapati | 13 | 11 | 24 | 8 |
| 8 | Kulpat | Bhubani | Gumma | Gajapati | 141 | 158 | 299 | 70 |
| 9 | Padasagarjan | Bhubani | Gumma | Gajapati | 91 | 106 | 197 | 47 |
| 10 | Putursindiba | Bhubani | Gumma | Gajapati | 84 | 74 | 158 | 39 |
| 11 | Tidasingh | Bhubani | Gumma | Gajapati | 210 | 209 | 419 | 110 |
| 12 | Bantilida | Ajaygada | Gumma | Gajapati | 243 | 264 | 507 | 118 |
| 13 | Jangtar | Ajaygada | Gumma | Gajapati | 146 | 155 | 301 | 75 |
| 14 | Kantisahi | Ajaygada | Gumma | Gajapati | 65 | 76 | 141 | 40 |
| 15 | Luara | Ajaygada | Gumma | Gajapati | 232 | 217 | 449 | 124 |
| 16 | Mulisahi | Ajaygada | Gumma | Gajapati | 47 | 42 | 89 | 23 |
| 17 | Talimba | Ajaygada | Gumma | Gajapati | 153 | 161 | 314 | 76 |
| 18 | Rudhei | Ajaygada | Gumma | Gajapati | 169 | 176 | 345 | 86 |
| 19 | Tipising | Ajaygada | Gumma | Gajapati | 368 | 382 | 750 | 170 |
| 20 | Adhei | Kujasing | Gumma | Gajapati | 219 | 224 | 443 | 106 |
| 21 | Raitasahi | Kujasing | Gumma | Gajapati | 47 | 50 | 97 | 22 |
| | TOTAL | 2 GPs | Gumma | Gajapati | 3068 | 3112 | 6180 | 1494 |

(Baseline Survey, 2015)

11.2 LIST OF LANJIA SAORA PVTG VILLAGES OUTSIDE LSDA, SERONGO, GAJAPATI DISTRICT

| | Name of | Name of | Name of | Name of | Total | Lanjia Saora Population | | | |
|------|----------|---------|-----------|----------------------|---------------|-------------------------|--------|-------|--|
| S.N. | District | Block/ | | Villages/ Hamlets | no. of HHs | Male | Female | Total | |
| 1 | Gajapati | Gumma | Ajayagada | Barusing | 49 | 138 | 119 | 257 | |
| 2 | Gajapati | Gumma | Bhubani | Torbaul | 35 | 89 | 85 | 174 | |
| 3 | Gajapati | Gumma | Bhubani | Sandan | 31 | 54 | 59 | 113 | |
| 4 | Gajapati | Gumma | Bhubani | Puadiul | 21 | 40 | 44 | 84 | |

| 5 | Gajapati | Gumma | Bhubani | Targi | 39 | 88 | 97 | 185 |
|-------|----------|-------|----------|--------------|------|------|------|------|
| 6 | Gajapati | Gumma | Bhubani | Sana ragidi | 24 | 52 | 60 | 112 |
| 7 | Gajapati | Gumma | Bhubani | Banimul | 13 | 30 | 32 | 62 |
| 8 | Gajapati | Gumma | Bhubani | Sindibur | 28 | 62 | 60 | 122 |
| 9 | Gajapati | Gumma | Bhubani | Sitrigudan | 16 | 31 | 40 | 71 |
| 10 | Gajapati | Gumma | Bhubani | Upper Sahi | 15 | 35 | 32 | 67 |
| 11 | Gajapati | Gumma | Bhubani | Ruguda | 32 | 82 | 72 | 154 |
| 12 | Gajapati | Gumma | Bhubani | Amesing | 59 | 121 | 144 | 265 |
| 13 | Gajapati | Gumma | Bhubani | Kindang | 22 | 45 | 42 | 87 |
| 14 | Gajapati | Gumma | Bhubani | Tuburuda | 52 | 110 | 120 | 230 |
| 15 | Gajapati | Gumma | Bhubani | Paparda | 43 | 89 | 90 | 179 |
| 16 | Gajapati | Gumma | Bhubani | Kitumba | 20 | 45 | 52 | 97 |
| 17 | Gajapati | Gumma | Kujasing | Gara | 187 | 415 | 437 | 852 |
| 18 | Gajapati | Gumma | Kujasing | Gangapur | 83 | 179 | 195 | 374 |
| 19 | Gajapati | Gumma | Kujasing | Murusing | 47 | 115 | 104 | 219 |
| 20 | Gajapati | Gumma | Kujasing | Kundaising | 84 | 175 | 175 | 350 |
| 21 | Gajapati | Gumma | Kujasing | Sitapur | 16 | 22 | 38 | 60 |
| 22 | Gajapati | Gumma | Kujasing | Pustapur | 18 | 38 | 45 | 83 |
| 23 | Gajapati | Gumma | Kujasing | Jagannathpur | 39 | 70 | 67 | 137 |
| 24 | Gajapati | Gumma | Kujasing | Koneipur | 48 | 97 | 85 | 182 |
| 25 | Gajapati | Gumma | Kujasing | Londahathi | 25 | 52 | 46 | 98 |
| 26 | Gajapati | Gumma | Kujasing | Derasahi | 10 | 19 | 23 | 42 |
| 27 | Gajapati | Gumma | Kujasing | Kujasingh | 73 | 124 | 136 | 260 |
| 28 | Gajapati | Gumma | Kujasing | K.nuasahi | 23 | 51 | 38 | 89 |
| 29 | Gajapati | Gumma | Kujasing | Angeda | 120 | 259 | 275 | 534 |
| 30 | Gajapati | Gumma | Kujasing | Balamunda | 93 | 211 | 228 | 439 |
| Total | Gajapati | Gumma | 3 GPs | 30 Villages | 1365 | 2938 | 3040 | 5978 |

| SI. | Name of | Name of the | Name of | Name of | Total | Total Population | | tion |
|-----|-------------|-------------|-----------|-------------|---------|-------------------------|---|-------|
| No. | Village(s)/ | GP/ | the | District(s) | No. Of | (As per CCD Plan | | Plan |
| | Hamlet(s) | | Taluka/ | | Familie | Survey, 2015-16) | | 5-16) |
| | | | Tehsil(s) | | S | Male Femal Tota | | Total |
| | | | | | | | e | |

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12.

LIST OF LODHA PVTG VILLAGES IN LDA, MORADA, MAYURBHANJ DISTRICT

| Ι | III | IV | V | VI | VII | VIII | IX | X |
|----|---------------|-------------|-----------|------------|------|------|------|------|
| 1 | | Chikitamati | | | 75 | 134 | 118 | 252 |
| | Chikitamatia | а | Morada | Mayurbhanj | | | | |
| 2 | | Chikitamati | | | 30 | 41 | 46 | 87 |
| | Ghodabandha | а | Morada | Mayurbhanj | | | | |
| 3 | Tiansi | Barakand | Morada | Mayurbhanj | 130 | 206 | 200 | 406 |
| 4 | Godigaon | | | | 108 | 174 | 164 | 338 |
| | Colony | Godigaon | Morada | Mayurbhanj | | | | |
| 5 | Handibhanga | Godigaon | Morada | Mayurbhanj | 99 | 161 | 165 | 326 |
| 6 | Purnachandrap | | | | 165 | 266 | 260 | 526 |
| | ur | Jualibhaga | Morada | Mayurbhanj | | | | |
| 7 | Bhadrasole | Jualibhaga | Morada | Mayurbhanj | 42 | 70 | 77 | 147 |
| 8 | Samaidihi(FV) | Haladipal | Morada | Mayurbhanj | 67 | 110 | 101 | 211 |
| 9 | Patharnesa | Kantisahi | Suliapada | Mayurbhanj | 206 | 361 | 308 | 669 |
| 10 | Dhobani | Baghada | Suliapada | Mayurbhanj | 86 | 154 | 127 | 281 |
| 11 | | | Suliapadd | | 54 | 82 | 79 | 161 |
| | Sansasole | Ufalgodia | a | Mayurbhanj | | | | |
| 12 | Nekedagunja | Baghada | Suliapada | Mayurbhanj | 41 | 64 | 73 | 137 |
| | | 8 GPs | 2 Blocks | 1 District | 1103 | 1823 | 1718 | 3541 |

12.2 LIST OF LODHA VILLAGES OUTSIDE LDA, MORADA, MAYURBHANJ DISTRICT

| S.N. | Name of District | Name of Block/ | Name of GP | Name of Villages/ | Total no. of HHs | Lodha Population | | | |
|------|---------------------|-------------------|---------------|-------------------------------------|---------------------|------------------|--------|-------|--|
| | | Taluk | | Hamlets | | Male | Female | Total | |
| 1. | Mayurbhanj | | | Tentala | 18 | 27 | 39 | 66 | |
| 2. | Mayurbhanj | | Patasanipur | Chandra Pur (JharanaSahi) | 49 | 78 | 110 | 188 | |
| 3. | Mayurbhanj | | r | AmbikadeiPur (BanianDarha) | 48 | 87 | 85 | 172 | |
| 4. | Mayurbhanj | | | AmbikadeiPur (Kasikundala) | 81 | 138 | 159 | 297 | |
| 5. | Mayurbhanj | Khunta | | Khadikasole | 51 | 88 | 71 | 159 | |
| 6. | Mayurbhanj | | Sidam Ch. Pur | Chandra Pur (Damusahi) | 6 | 14 | 19 | 33 | |
| 7. | Mayurbhanj | | | Sidamchandra- pur (DwariSahi) | 27 | 51 | 56 | 107 | |
| 8. | Mayurbhanj | | | BudiaDarha | 30 | 48 | 44 | 92 | |
| 9. | Mayurbhanj | Badasahi | Paunsia | Paunsia | 37 | 67 | 53 | 120 | |
| 10. | Mayurbhanj | Duduballi | Jadunathpur | ChandanChaturi | 39 | 44 | 68 | 112 | |
| 11. | Mayurbhanj | Kaptipad | Jodida | Nedam | 161 | 252 | 265 | 517 | |
| 12. | Mayurbhanj | a | MankadPoda | ChamchataGhati | 21 | 33 | 37 | 70 | |
| 13. | Mayurbhanj | 1 | Mahulia | Jyotipur | 26 | 49 | 41 | 90 | |

| 14. | Mayurbhanj | Shyama- Khunta | Kendua | BesarPani | 96 | 164 | 168 | 332 |
|-------|------------|-------------------|------------------------|-------------|-----|------|------|------|
| 15. | Mayurbhanj | Kiluilta | Paikobasa | Bajratundi | 32 | 71 | 57 | 128 |
| 16. | Mayurbhanj | - | Bangra | Bhupad | 33 | 45 | 59 | 104 |
| 17. | Mayurbhanj | - | Sapan Chua | Agni Kuanri | 6 | 7 | 7 | 14 |
| 18. | Mayurbhanj | Baripada | Bhagbat Chandra Pur | Dhansola | 71 | 113 | 116 | 229 |
| Total | Mayurbhanj | 5 Blocks | 12 GPs | 18 Villages | 832 | 1376 | 1454 | 2830 |

13.1 LIST OF PAUDI BHUYAN PVTG VILLAGES IN PBDA, JAMARDIHI, ANUGUL DISTRICT

| Sl No | Name of the | Name of the | Name of Taluka | Tot | al Population | F 287 151 268 211 103 83 18 74 66 81 9 298 101 177 95 | IN0. |
|--------|--------------|-------------|-------------------|-----|---------------|---|--------------------|
| 51 INO | Village | GP | /Tehsil (s) | Т | М | F | Total No. of HH |
| 1 | Duipani | Pechamundi | Pallahara | 567 | 280 | 287 | 131 |
| 2 | Timi | Sigarh | Pallahara | 307 | 156 | 151 | 85 |
| 3 | Jamardih | Bandhabhuin | Pallahara | 522 | 254 | 268 | 144 |
| 4 | Dudipani | do | Pallahara | 433 | 222 | 211 | 118 |
| 5 | Bhimkand | do | Pallahara | 218 | 115 | 103 | 62 |
| 6 | Bandhabhuin | do | Pallahara | 169 | 86 | 83 | 51 |
| 7 | Ganeswarpur | do | Pallahara | 35 | 17 | 18 | 9 |
| 8 | Pattamund | do | Pallahara | 144 | 70 | 74 | 45 |
| 9 | Siaria | do | Pallahara | 136 | 70 | 66 | 37 |
| 10 | Itee | do | Pallahara | 162 | 81 | 81 | 41 |
| 11 | Kurtibaspur | do | Pallahara | 18 | 9 | 9 | 6 |
| 12 | Nagira | Nagira | Pallahara | 601 | 303 | 298 | 143 |
| 13 | Balibahal | Nagira | Pallahara | 201 | 100 | 101 | 47 |
| 14 | Sibida | Nagira | Pallahara | 345 | 168 | 177 | 86 |
| 15 | Kadambinipur | Nagira | Pallahara | 190 | 95 | 95 | 39 |
| 16 | Salei | Nagira | Pallahara | 365 | 183 | 182 | 81 |
| 17 | Sandhar | Nagira | Pallahara | 274 | 146 | 128 | 63 |
| 18 | Kaira | Nagira | Pallahara | 127 | 59 | 68 | 31 |

| Total | 26 Vi | illages, 4 GPs | & 1 Block | 6506 | 3274 | 3232 | 1625 |
|-------|------------|----------------|-----------|------|------|------|------|
| 26 | Jamudiha | Nagira | Pallahara | 127 | 62 | 65 | 32 |
| 25 | Rugudihi | Nagira | Pallahara | 155 | 81 | 74 | 40 |
| 24 | Khadaka | Nagira | Pallahara | 356 | 175 | 181 | 81 |
| 23 | Tanugula | Nagira | Pallahara | 390 | 196 | 194 | 92 |
| 22 | Rada | Nagira | Pallahara | 254 | 134 | 120 | 63 |
| 21 | Barunadihi | Nagira | Pallahara | 139 | 75 | 64 | 32 |
| 20 | Baradiha | Nagira | Pallahara | 215 | 107 | 108 | 52 |
| 19 | Jallha | Nagira | Pallahara | 56 | 30 | 26 | 14 |

13.2 LIST OF PAUDI BHUYAN VILLAGES OUTSIDE PBDA, JAMARDIHI, ANUGULDISTRICT

| S.N. | Name of | Name of | Name of | Name of | Total | Pau | diBhuyan | PVTG |
|-------|------------|-----------|----------|-------------|--------|------|-----------|-------|
| | District | Block/ | GP | Villages/ | no. of | | Populatio | n |
| | District | Taluk | | Hamlets | HHs | Male | Female | Total |
| 1. | Anugul | Pallahara | Jharbadh | Teonteinali | 5 | 8 | 8 | 16 |
| 2. | Anugul | Pallahara | Jharbadh | Dalbahali | 6 | 13 | 10 | 23 |
| 3. | Anugul | Pallahara | Jharbadh | Khuludhi | 30 | 44 | 42 | 86 |
| 4. | Anugul | Pallahara | Jharbadh | Jharbadh | 8 | 19 | 12 | 31 |
| 5. | Anugul | Pallahara | Namposi | Taptajharan | 15 | 38 | 28 | 66 |
| 6. | Anugul | Pallahara | Namposi | Jamara | 27 | 53 | 50 | 103 |
| 7. | Anugul | Pallahara | Namposi | Chheliabeda | 28 | 60 | 53 | 113 |
| 8. | Anugul | Pallahara | Saida | Kantala | 12 | 15 | 16 | 31 |
| 9. | Anugul | Pallahara | Saida | Jhulanda | 10 | 12 | 22 | 34 |
| 10. | Anugul | Pallahara | Sigarh | Kalipalli | 65 | 91 | 78 | 169 |
| Total | 1 District | I Block | 4 GPs | 10 Villages | 206 | 353 | 319 | 672 |

(Baseline Survey by SCSTRTI, 2018)

14.1 LIST OF PAUDI BHUYAN PVTG VILLAGES IN PBDA, KHUNTAGAON, SUNDERGARH DISTRICT

| SI. No | Name of Village(s) / | Name of G.P | Name of Taluks/ | Name of District (s) | - | opulation aseline Sur | Total No. of | |
|-----------|-------------------------|----------------|--------------------|-------------------------|------|--------------------------|-----------------|----------|
| INU | Hamlets(s) | | Tehsils(s) | District (s) | Male | Female | Total | families |
| 1 | Fuljhar | Fuljhar | Lahunipara | d n u S | 259 | 238 | 497 | 122 |

| 2 | Badjala | Fuljhar | Lahunipara | 150 | 148 | 298 | 75 |
|----|-------------|------------|------------|------|------|------|------|
| 3 | Sasa | Fuljhar | Lahunipara | 234 | 220 | 454 | 108 |
| 4 | Pattamund | Fuljhar | Lahunipara | 188 | 184 | 372 | 89 |
| 5 | Uskela | Fuljhar | Lahunipara | 219 | 225 | 444 | 119 |
| 6 | Nagaria | Fuljhar | Lahunipara | 70 | 69 | 139 | 34 |
| 7 | Talginia | Fuljhar | Lahunipara | 67 | 86 | 153 | 39 |
| 8 | Uppergina | Fuljhar | Lahunipara | 91 | 109 | 200 | 54 |
| 9 | Hatisul | Fuljhar | Lahunipara | 53 | 44 | 97 | 22 |
| 10 | Budhabhuin | Talbahali | Lahunipara | 111 | 112 | 223 | 60 |
| 11 | Bad Nuagaon | Talbahali | Lahunipara | 87 | 89 | 176 | 43 |
| 12 | San Nuagaon | Talbahali | Lahunipara | 85 | 87 | 172 | 45 |
| 13 | Ladapani | Talbahali | Lahunipara | 28 | 26 | 54 | 13 |
| 14 | Kilinda | Talbahali | Lahunipara | 29 | 25 | 54 | 15 |
| 15 | Kardakudar | Talbahali | Lahunipara | 24 | 26 | 50 | 13 |
| 16 | Sanjala | Haldikudar | Lahunipara | 127 | 152 | 279 | 69 |
| 17 | Mukulapani | Haldikudar | Lahunipara | 28 | 20 | 48 | 13 |
| 18 | Ranja | Haldikudar | Lahunipara | 69 | 79 | 148 | 42 |
| 19 | Angul | Haldikudar | Lahunipara | 14 | 16 | 30 | 6 |
| 20 | Sareikela | Bhutuda | Lahunipara | 85 | 94 | 179 | 49 |
| 21 | Tilkuda | Bhutuda | Lahunipara | 64 | 69 | 133 | 35 |
| 22 | Kuliposh | Kuliposh | Lahunipara | 104 | 102 | 206 | 54 |
| | Colony | | | | | | |
| | G. TOTAL | 5 GPs | 1 Tehsil | 2186 | 2220 | 4406 | 1119 |

14.2 LIST OF PAUDI BHUYAN PVTG VILLAGES OUTSIDE PBDA, KHUNTAGAON, SUNDERGARH DISTRICT

| S.N. | Name of District | Name of | Name of GP | Name of Villages/ | Total no. of | | Bhuyan PVT Population | `G |
|------|---------------------|-----------------|---------------|----------------------|-----------------|------|--------------------------|-----------|
| | District | Block/ Taluk | | Hamlets | HHs | Male | Female | Total |
| 1. | Sundargarh | | | Batagaon | 40 | 69 | 69 | 138 |
| 2. | Sundargarh | | | Bhutuda | 33 | 56 | 65 | 121 |
| 3. | Sundargarh | | | Kemsila | 34 | 51 | 49 | 100 |
| 4. | Sundargarh | Ida | | Lasi | 54 | 71 | 68 | 139 |
| 5. | Sundargarh | ahunipada | Bhutuda | Raisuan | 35 | 49 | 48 | 97 |
| 6. | Sundargarh | | | Randa | 19 | 36 | 34 | 70 |
| 7. | Sundargarh | La | | | | | | |
| | | | | Ranta | 49 | 92 | 71 | 163 |
| 8. | Sundargarh | | | Silguda | 5 | 8 | 10 | 18 |
| 9. | Sundargarh | | | Budhakhaman | 28 | 54 | 48 | 102 |

| TOTAL | Sunuargarn | pada | / 018 | 50 v mages | 1043 | 1035 | 1304 | 5259 |
|--------------|--------------------------|--------|--------------|--------------------------|------------|------------|------------|-------------------|
| 30. Total | Sundargarh Sundargarh | Lahuni | 7 GPs | Talbahali 30 Villages | 24 1045 | 36 1655 | 34 1584 | 70 3239 |
| 29. | Sundargarh | 4 | | Landamunda | 3 | 2 | 6 | 8 |
| 20. | | _ | Talabahali | ni | 6 | 10 | 9 | 19 |
| 27. | Sundargarh | 1 | | Khatiabhaghu | 0 | 1-1 | 10 | 2T |
| 20. | Sundargarh | 1 | | Raikela | 8 | 14 | 10 | 24 |
| 25. | Sundargarh | 1 | Basyakeia | Nangalakata | 15 | 22 | 29 | 51 |
| 25. | Sundargarh | 1 | Sasyakela | Damalu | 10 | 32 | 35 | 67 |
| 23. | Sundargarh | 1 | | Barsuaon | 16 | 25 | 22 | 47 |
| 23. | Sundargarh | 1 | | Tasada | 54 | 95 | 78 | 173 |
| 22. | Sundargarh | 1 | | Mahulpada | 27 | 41 | 35 | 76 |
| 21. | Sundargarh | 1 | | Kunu | 17 | 23 | 31 | 54 |
| 20. | Sundargarh | 1 | | Kundula | 1 | 3 | 1 | 4 |
| 19. | Sundargarh | 1 | | Kumundi | 40 | 69 | 67 | 136 |
| 18. | Sundargarh | | Mahulpada | Kiri | 27 | 41 | 43 | 84 |
| 17. | Sundargarh | | Mahulaada | Keta | 12 | 24 | 20 | 44 |
| 16. | Sundargarh | - | Tranpoon | Derula | 137 | 182 | 194 | 376 |
| 15. | Sundargarh | | Kuliposh | Kuliposh | 43 | 52 | 59 | 111 |
| 13. | Sundargarh | - | Tentantagaon | Dhanijam | 4 | 7 | 3 | 10 |
| 13. | Sundargarh | - | Khuntagaon | Bandhaberna | 7 | 9 | 10 | 19 |
| 12. | Sundargarh | | Daleisara | Rengali | 9 | 16 | 16 | 32 |
| 11. | Sundargarh | 1 | | Dhokamunda | 141 | 254 | 237 | 491 |
| 10. | Sundargarh | | | Daleisara | 140 | 212 | 183 | 395 |

(Baseline Survey by SCSTRTI, 2018)

15.1 LIST OF PAUDI BHUYANVILLAGES IN PBDA, RUGUDAKUDAR, DEOGARH DISTRICT

| SI. | Name of Village(s) / | Name of G.P | Name of Taluks/ | Nam e of | Total pop Bas | ulation as eline Surv | - | Total No. of |
|-----|-------------------------|----------------|--------------------|------------------|------------------|--------------------------|-------|-----------------|
| No | Hamlets(s) | 0.1 | Tehsils | Distr ict (s) | Male | Female | Total | familie s |
| 1 | Saruali | Saruali | Barkote | | 2 | 1 | 3 | 1 |
| 2 | Bijadihi | Saruali | Barkote | | 45 | 18 | 63 | 38 |
| 3 | Mahulata | Saruali | Barkote | | 45 | 27 | 72 | 35 |
| 4 | Tainsira | Saruali | Barkote | | 21 | 24 | 45 | 24 |
| 5 | Marha | Saruali | Barkote | | 20 | 18 | 38 | 31 |
| 6 | Autal | Saruali | Barkote | | 83 | 38 | 121 | 95 |
| 7 | Kadalidihi | Saruali | Barkote | | 44 | 39 | 83 | 41 |
| 8 | Balidihi | Saruali | Barkote | | 40 | 38 | 78 | 44 |
| 9 | Gadia | Saruali | Barkote | | 5 | 8 | 13 | 13 |
| 10 | Khuntadihi | Saruali | Barkote | | 2 | 5 | 7 | 4 |
| 11 | Madalia | Saruali | Barkote | | 6 | 5 | 11 | 6 |
| 12 | Gurusang | Gurusang | Barkote | 1 | 120 | 93 | 213 | 91 |
| 13 | Purunapani | Gurusang | Barkote | RH | 32 | 25 | 57 | 49 |
| 14 | Baidharnagar | Gurusang | Barkote | GA | 48 | 27 | 75 | 30 |
| 15 | Depatala | Gurusang | Barkote | DEOGARH | 8 | 12 | 20 | 17 |
| 16 | Siarihuli | Bamparada | Barkote | D | 15 | 14 | 29 | 18 |

| | | 201 | 1 | | | | | |
|----|---------------|------------|---------|---|------|------|------|------|
| | Total | 8 GPs | 1 Block | | 1960 | 1930 | 3890 | 1060 |
| 32 | Singhsal | Singhsal | Barkote |] | 6 | 5 | 11 | 9 |
| 31 | Bahadaposi | Balanda | Barkote |] | 2 | 4 | 6 | 3 |
| 30 | Gopapur | Balanda | Barkote |] | 4 | 5 | 9 | 6 |
| 29 | Niktimal | Balanda | Barkote |] | 5 | 6 | 11 | 13 |
| 28 | Jhumpura | Danra | Barkote |] | 18 | 17 | 35 | 27 |
| 27 | Pacheripani | Kaliapal | Barkote |] | 107 | 109 | 226 | 88 |
| 26 | Budhabhuin | Kaliapal | Barkote |] | 10 | 12 | 22 | 14 |
| 25 | Jalisuan | Kaliapal | Barkote |] | 41 | 45 | 86 | 42 |
| 24 | Kaliapal | Kaliapal | Barkote | | 15 | 10 | 25 | 15 |
| 23 | Rugudakudar | Kalla | Barkote |] | 108 | 125 | 233 | 129 |
| 22 | Sarankote | Kalla | Barkote | | 65 | 60 | 125 | 71 |
| 21 | Debichuakotei | Kalla | Barkote |] | 43 | 33 | 76 | 37 |
| 20 | Mahuldiha | Bamparada | Barkote | | 18 | 22 | 40 | 25 |
| 19 | Kaladu | Bamparada | Barkote |] | 5 | 15 | 20 | 25 |
| 18 | Netrabahal | Bamparada | Barkote |] | 4 | 8 | 12 | 7 |
| 17 | tei | | | | / | 12 | 19 | |
| | Golabandhaka | Bamparada | Barkote | | 7 | 12 | 19 | 12 |

15.2 LIST OF PAUDI BHUYANVILLAGES OUTSIDE PBDA, RUGUDAKUDAR, DEOGARH DISTRICT

(Baseline Survey, 2018) REPORTED NIL.

| Sl. No | Name of village(s) / Hamlets(s) | Name of GPs | Name of | Name of District | Total population | | Total No. of | |
|-----------|------------------------------------|-------------|--------------------|---------------------|------------------|------|-----------------|-----|
| | | | Taluks/ Tehsils | | Total | Male | Female | HHs |
| 1 | Guburiguda | Dhepaguda | Mohana | Gajapati | 58 | 22 | 36 | 13 |
| 2 | Manikpur | Chandiput | do | do | 102 | 47 | 55 | 20 |
| 3 | Labarsing | Labarsing | do | do | 225 | 105 | 120 | 37 |
| 4 | Sagada | Jeerango | do | do | 151 | 78 | 73 | 32 |
| 5 | Jeerango | do | do | do | 75 | 37 | 38 | 15 |
| 6 | Tentulikhunti | do | do | do | 175 | 87 | 88 | 35 |
| 7 | Baunsuri | Chandragiri | do | do | 317 | 164 | 153 | 71 |
| 8 | Jagannathpur | Dhadiambo | do | do | 123 | 60 | 63 | 23 |
| 9 | Kunkurda | Do | do | do | 146 | 72 | 74 | 31 |
| 10 | Chakadhar | Do | do | do | 37 | 18 | 19 | 9 |
| 11 | Dhimirijholi | Do | do | do | 178 | 88 | 90 | 40 |
| 12 | Padhigam | Baghamari | do | do | 196 | 96 | 100 | 46 |
| 13 | Nilakuti | Do | do | do | 158 | 75 | 83 | 35 |
| 14 | Pollabandha | Dhadiambo | do | do | 134 | 67 | 67 | 31 |

16.1 LIST OF SAORA PVTG VILLAGES INSDA, CHANDRAGIRI, GAJAPATI DISTRICT

| 32 vi | llages | 10 GPs | 1 Block | Total | 6012 | 2998 | 3014 | 1263 |
|-------|----------------|--------------|---------|-------|------|------|------|------|
| 32 | Medicalsahi | do | do | do | 186 | 91 | 95 | 48 |
| 31 | Rathadandasahi | do | do | do | 96 | 53 | 43 | 23 |
| 30 | Chandanpur | do | do | do | 135 | 63 | 72 | 27 |
| 29 | Chudangpur | Chudangpur | do | do | 257 | 130 | 127 | 54 |
| 28 | Nuasahi | do | do | do | 195 | 104 | 91 | 40 |
| 27 | Dengama | Antaraba | do | do | 107 | 57 | 50 | 21 |
| 26 | Bariabandha | do | do | do | 287 | 145 | 142 | 54 |
| 25 | Dhimiripankal | do | do | do | 195 | 111 | 84 | 41 |
| 24 | Poibandha | do | do | do | 76 | 36 | 40 | 18 |
| 23 | Kadamuli | do | do | do | 105 | 53 | 52 | 21 |
| 22 | JamaDhia | do | do | do | 255 | 134 | 121 | 59 |
| 21 | KandalSahi | Badasindhiba | do | do | 75 | 34 | 41 | 18 |
| 20 | Pejapani | Baghamari | do | do | 78 | 39 | 39 | 15 |
| 19 | Bahadapada | do | do | do | 138 | 65 | 73 | 26 |
| 18 | Ramukasahi | Jeerango | do | do | 80 | 38 | 42 | 18 |
| 17 | Sinkulipadar | do | do | do | 777 | 389 | 388 | 150 |
| 16 | Bhaliasahi | do | do | do | 54 | 31 | 23 | 12 |
| 15 | Baghamari | Baghamari | do | do | 841 | 409 | 432 | 180 |

16.2 LIST OF SAORA PVTG VILLAGES OUTSIDE SDA, CHANDRAGIRI, GAJAPATI DISTRICT

| SL. | Name | Name | Name | Name | Total | | Population | 1 |
|-----|----------------|-------------|-------------|-------------------------|---------------|------|------------|-------|
| No. | of District | of Block | of GP | of Villages./Hamlets | No. of HHs | Male | Female | Total |
| 1 | Gajapati | Mohana | Kesariguda | Kesariguda | 89 | 230 | 225 | 455 |
| 2 | Gajapati | Mohana | Kesariguda | Jadaguda | 41 | 92 | 89 | 181 |
| 3 | Gajapati | Mohana | Kesariguda | Salapajhula | 5 | 21 | 16 | 37 |
| 4 | Gajapati | Mohana | Kesariguda | Akhubada | 11 | 31 | 25 | 56 |
| 5 | Gajapati | Mohana | Kesariguda | Nuagaan | 27 | 59 | 47 | 106 |
| 6 | Gajapati | Mohana | Kesariguda | Nuasahi | 19 | 44 | 44 | 88 |
| 7 | Gajapati | Mohana | Sikulipadar | Badapada | 11 | 26 | 32 | 58 |
| 8 | Gajapati | Mohana | Sikulipadar | DenagamaColony | 46 | 97 | 97 | 194 |
| 9 | Gajapati | Mohana | Sikulipadar | Patharagada | 65 | 138 | 157 | 295 |
| 10 | Gajapati | Mohana | Sikulipadar | Saurasahi | 21 | 46 | 50 | 96 |
| 11 | Gajapati | Mohana | Sikulipadar | Alanda | 12 | 40 | 36 | 76 |
| 12 | Gajapati | Mohana | Sikulipadar | Jamudiha | 36 | 82 | 91 | 173 |
| 13 | Gajapati | Mohana | Sikulipadar | SabarSahi | 37 | 98 | 83 | 181 |
| 14 | Gajapati | Mohana | Malasapadar | Mahulapada | 22 | 67 | 51 | 118 |
| 15 | Gajapati | Mohana | Malasapadar | Rujangi | 10 | 26 | 34 | 60 |

| 16 | Gajapati | Mohana | Malasapadar | Chanchadaguda | 14 | 41 | 37 | 78 |
|----|----------|--------|--------------|----------------|-----|-----|-----|-----|
| 17 | Gajapati | Mohana | Malasapadar | Tangiachor | 26 | 72 | 60 | 132 |
| 18 | Gajapati | Mohana | Malasapadar | Salapaganda | 3 | 9 | 6 | 15 |
| 19 | Gajapati | Mohana | Malasapadar | Gambharigonda | 34 | 72 | 77 | 149 |
| 20 | Gajapati | Mohana | Malasapadar | Baunsapoi | 34 | 82 | 98 | 180 |
| 21 | Gajapati | Mohana | Malasapadar | Chanabania | 17 | 49 | 44 | 93 |
| 22 | Gajapati | Mohana | Malasapadar | Dhimiripankala | 30 | 67 | 70 | 137 |
| 23 | Gajapati | Mohana | Malasapadar | Keranjuli | 17 | 44 | 42 | 86 |
| 24 | Gajapati | Mohana | Malasapadar | Agilipadar | 26 | 74 | 70 | 144 |
| 25 | Gajapati | Mohana | P. Govindpur | Hichagandhi | 24 | 60 | 56 | 116 |
| 26 | Gajapati | Mohana | P. Govindpur | Mark Palli | 6 | 15 | 9 | 24 |
| 27 | Gajapati | Mohana | P. Govindpur | Bahadapada | 4 | 12 | 11 | 23 |
| 28 | Gajapati | Mohana | P. Govindpur | Chadiapada | 4 | 7 | 13 | 20 |
| 29 | Gajapati | Mohana | P. Govindpur | Suryanagar | 1 | 2 | 3 | 5 |
| 30 | Gajapati | Mohana | P. Govindpur | Sukuta Nagar | 18 | 52 | 50 | 102 |
| 31 | Gajapati | Mohana | P. Govindpur | Kharipalli | 15 | 36 | 33 | 69 |
| 32 | Gajapati | Mohana | P. Govindpur | Suryanagar | 9 | 27 | 22 | 49 |
| 33 | Gajapati | Mohana | P. Govindpur | TentuliKhunti | 20 | 51 | 47 | 98 |
| 34 | Gajapati | Mohana | P. Govindpur | Kaithapada | 46 | 124 | 99 | 223 |
| 35 | Gajapati | Mohana | P. Govindpur | Kendupada | 12 | 28 | 36 | 64 |
| 36 | Gajapati | Mohana | P. Govindpur | Hichagandhi | 26 | 59 | 60 | 119 |
| 37 | Gajapati | Mohana | Karachabadi | Gudripada | 20 | 46 | 33 | 79 |
| 38 | Gajapati | Mohana | Karachabadi | Raldipanka | 24 | 58 | 55 | 113 |
| 39 | Gajapati | Mohana | Karachabadi | Ludupanka | 12 | 34 | 33 | 67 |
| 40 | Gajapati | Mohana | Karachabadi | A.Khajuripada | 38 | 96 | 100 | 196 |
| 41 | Gajapati | Mohana | Karachabadi | Jegarasing | 21 | 49 | 55 | 104 |
| 42 | Gajapati | Mohana | Karachabadi | Talimera | 8 | 22 | 22 | 44 |
| 43 | Gajapati | Mohana | Badasindhaba | RuaAmba | 10 | 21 | 26 | 47 |
| 44 | Gajapati | Mohana | Badasindhaba | Burudiha | 23 | 58 | 65 | 123 |
| 45 | Gajapati | Mohana | Badasindhaba | Khariguma | 17 | 46 | 45 | 91 |
| 46 | Gajapati | Mohana | Luhagudi | Kechapanka | 43 | 106 | 97 | 203 |
| 47 | Gajapati | Mohana | Luhagudi | Podasankha | 19 | 43 | 48 | 91 |
| 48 | Gajapati | Mohana | Luhagudi | Sahajabada | 14 | 31 | 37 | 68 |
| 49 | Gajapati | Mohana | Luhagudi | Dantarinala | 11 | 32 | 30 | 62 |
| 50 | Gajapati | Mohana | Luhagudi | Dholaamba | 12 | 25 | 27 | 52 |
| 51 | Gajapati | Mohana | Luhagudi | Madhura Ambo | 39 | 70 | 87 | 157 |
| 52 | Gajapati | Mohana | Luhagudi | Kapakhalo | 15 | 32 | 31 | 63 |
| 53 | Gajapati | Mohana | Khariguda | Chanchadapalli | 40 | 93 | 84 | 177 |
| 54 | Gajapati | Mohana | Antaraba | Denkhabandha | 9 | 25 | 33 | 58 |
| 55 | Gajapati | Mohana | Antaraba | Kantapadar | 15 | 26 | 35 | 61 |
| 56 | Gajapati | Mohana | Antaraba | Guriguda | 66 | 146 | 162 | 308 |
| 57 | Gajapati | Mohana | Antaraba | Padagalama | 30 | 66 | 71 | 137 |
| 58 | Gajapati | Mohana | Antaraba | Purunasahi | 121 | 250 | 262 | 512 |

| 59 | Gajapati | Mohana | Badasindhiba | Ruamba | 42 | 100 | 116 | 216 |
|-------|----------|---------------------------------|--------------|------------------|------|------|------|-------|
| 60 | Gajapati | Mohana | Badasindhiba | Dariamba | 84 | 189 | 183 | 372 |
| 61 | Gajapati | Mohana | Chudangpur | Sialilati | 73 | 167 | 195 | 362 |
| 62 | Gajapati | Mohana | Chudangpur | Gumiguda | 33 | 74 | 84 | 158 |
| 63 | Gajapati | Mohana | Chudangpur | Tentulisahi | 28 | 72 | 67 | 139 |
| 64 | Gajapati | Mohana | Chudangapur | Ketangkua | 19 | 45 | 55 | 100 |
| 65 | Gajapati | Mohana | Chudangapur | Palakua | 24 | 57 | 56 | 113 |
| 66 | Gajapati | Mohana | Chudangapur | Jharnapur | 27 | 86 | 73 | 159 |
| 67 | Gajapati | Mohana | Chudangapur | Badakua | 97 | 221 | 235 | 456 |
| 68 | Gajapati | Mohana | Jeerango | Kumulisingh | 22 | 54 | 41 | 95 |
| 69 | Gajapati | Mohana | Jeerango | Kamalpur | 19 | 40 | 32 | 72 |
| 70 | Gajapati | Mohana | Jeerango | Daruba | 16 | 47 | 41 | 88 |
| 71 | Gajapati | Mohana | Manikpur | Gobariguda | 10 | 28 | 25 | 53 |
| 72 | Gajapati | Mohana | Manikpur | MahulMelani | 10 | 23 | 27 | 50 |
| 73 | Gajapati | Mohana | Baghamari | Patachanchada | 6 | 11 | 11 | 22 |
| 74 | Gajapati | Mohana | Labarsing | Tankilipadar | 13 | 26 | 36 | 62 |
| 75 | Gajapati | Mohana | Labarsing | Raipur | 6 | 12 | 17 | 29 |
| 76 | Gajapati | Mohana | Chandragiri | Lakhari | 54 | 114 | 118 | 232 |
| 77 | Gajapati | Mohana | Chandragiri | NaringiSahi | 20 | 48 | 34 | 82 |
| 78 | Gajapati | Mohana | Dhepaguda | Trinathpur | 11 | 21 | 35 | 56 |
| 79 | Gajapati | Mohana | Dhepaguda | Anantapur | 9 | 29 | 18 | 47 |
| 80 | Gajapati | Mohana | Dhepaguda | Dabada | 22 | 66 | 51 | 117 |
| 81 | Gajapati | Mohana | Chandiput | Jakarapalli | 14 | 36 | 43 | 79 |
| 82 | Gajapati | Mohana | Chandiput | Teramala | 53 | 122 | 125 | 247 |
| 83 | Gajapati | Mohana | Chandiput | Jodipathar | 33 | 77 | 65 | 142 |
| 84 | Gajapati | Mohana | Chandiput | Ghaibali | 25 | 79 | 72 | 151 |
| 85 | Gajapati | R. Udayagiri | Mahendragada | G NuaAshi | 19 | 47 | 49 | 96 |
| 86 | Gajapati | R. Udayagiri | Mahendragada | GudiSahi | 21 | 51 | 50 | 101 |
| 87 | Gajapati | R. Udayagiri | Mahendragada | Tubuduba | 44 | 105 | 113 | 218 |
| 88 | Gajapati | R. Udayagiri | Mahendragada | KhulyaSahi | 7 | 18 | 23 | 41 |
| 89 | Gajapati | R. Udayagiri | Mahendragada | Badakari | 7 | 18 | 15 | 33 |
| 90 | Gajapati | R. Udayagiri | Mahendragada | Kurutala | 16 | 49 | 44 | 93 |
| 91 | Gajapati | R. Udayagiri | Mahendragada | Bhalushai | 5 | 16 | 12 | 28 |
| 92 | Gajapati | R. Udayagiri | Mahendragada | Pilisuguda | 13 | 27 | 33 | 60 |
| 93 | Gajapati | R. Udayagiri | Mahendragada | BhandaraSahi | 27 | 60 | 58 | 118 |
| 94 | Gajapati | R. Udayagiri | Mahendragada | Chadiapada | 29 | 23 | 22 | 45 |
| 95 | Gajapati | R. Udayagiri | Mahendragada | R Nuasahi | 17 | 49 | 54 | 103 |
| 96 | Gajapati | R. Udayagiri | Mahendragada | Nuagoan | 23 | 46 | 50 | 96 |
| 97 | Gajapati | R. Udayagiri | Mahendragada | Sugado | 17 | 48 | 38 | 86 |
| 98 | Gajapati | R. Udayagiri | Mahendragada | M.Nuasahi | 18 | 45 | 51 | 96 |
| 99 | Gajapati | R. Udayagiri | Mahendragada | Pitapanansa | 22 | 50 | 71 | 121 |
| | . | Mohana & | 10.00 | 99 | 2500 | 5951 | 5996 | 11947 |
| Total | Gajapati | R. Udayagiri eline Survev. 2 | 18 GPs | Villages/Hamlets | | | | |

17.1 LIST OF SAORA PVTG VILLAGE IN TDA, TUMBA, GANJAM DISTRICT

| | Name of the | | | Name of | | | pulation as p aseline Surve | | Total Household |
|-----------|--|-----------------------------------|-------------------|---------------------------------|---------------------|------|--------------------------------|-------|------------------------------------|
| SI. No | PVTGs living in the State/ UT | Name of village(s / Hamlets(s) | Name of the GP | Taluks/ Tehsils/Bloc k(s) | Name of District | Male | Female | Total | As per Base Line Survey 2015 |
| Ι | II | III | IV | V | VI | VII | VIII | IX | X |
| 1 | | Gujulingi | Patrapur | | | 67 | 57 | 124 | 44 |
| 2 | | Puriasahi | do | | | 73 | 87 | 160 | 48 |
| 3 | | Banuasahi(H) | do | | | 29 | 30 | 59 | 8 |
| 4 | | Bhaliasahi(H) | do | | | 12 | 15 | 27 | 7 |
| 5 | | Sindurabada | do | | | 18 | 11 | 29 | 7 |
| 6 | | Bhogibandha | do | | | 46 | 56 | 102 | 22 |
| 7 | | Ambasahi(H) | do | | | 9 | 8 | 17 | 5 |
| 8 | | Batasahi(H) | do | | | 17 | 16 | 33 | 12 |
| 9 | | Burasahi | do | | | 31 | 35 | 66 | 16 |
| 10 | | A.Gouduni | do | | | 53 | 49 | 102 | 23 |
| 11 | | B.Gouduni(H) | do | | 7 | 26 | 19 | 45 | 12 |
| 12 | Saura | Chakamba(H) | do | Patrapur | GANJAM | 26 | 33 | 59 | 15 |
| 13 | Sa | Kuladi | do | atr | AN | 58 | 54 | 112 | 34 |
| 14 | | Lokasahi | do | | | 34 | 29 | 63 | 13 |
| 15 | | Metusahi(H) | do | | | 24 | 22 | 46 | 8 |
| 16 | | Dhepasahi(H) | do | | | 55 | 52 | 107 | 23 |
| 17 | | Banapur | do | | | 74 | 68 | 142 | 39 |
| 18 | | Sasan | do | | | 20 | 27 | 47 | 5 |
| 19 | | R.L.Nagar(H) | do | | | 12 | 5 | 17 | 8 |
| 20 | | Badjhola | do | | | 43 | 45 | 88 | 27 |
| 21 | | Fatkasingi | do | | | 50 | 53 | 103 | 21 |
| 22 | | Gangapur | do | | | 56 | 53 | 109 | 30 |
| 23 | | Ram.Ch.Pur | do | | | 38 | 40 | 78 | 24 |
| 24 | | Titigaon | do | | | 26 | 20 | 46 | 13 |
| 25 | | Sharadhapur | do | - | - | 47 | 57 | 104 | 33 |
| 26 | | Budhaamba | do | - | | 34 | 35 | 69 | 20 |
| 27 | | Dimirikonia(H) | do | | | 7 | 10 | 17 | 5 |
| 28 | | Badakurang | do | | | 18 | 20 | 38 | 14 |
| 29 | | Talakuranga(H) | do | | | 16 | 22 | 38 | 13 |
| 30 | | Bhaliabada | do | | | 24 | 26 | 50 | 9 |
| 31 | | Labarganda(H) | do |] . | | 7 | 11 | 18 | 7 |
| 32 | a | Kashikaola | do | Patrapur | Ganjam | 27 | 21 | 48 | 10 |
| 33 | Saura | Nakadandia(H) | do | Patr | Gan | 16 | 15 | 31 | 17 |

| 34 | Sunaribada | do | | | 72 | 78 | 150 | 31 |
|----|----------------|--------|---------|---------------|------|------|------|------|
| 35 | Daleibila (H) | do | | | 39 | 40 | 79 | 15 |
| 36 | Dhadiamba | do | | | 48 | 49 | 97 | 24 |
| 37 | Kadaligaon(H) | do | | | 17 | 18 | 35 | 10 |
| 38 | Thanagan | do | | | 113 | 108 | 221 | 50 |
| 39 | Thalibada | do | | | 59 | 62 | 121 | 18 |
| 40 | TalaBuratal(H) | Burtal | | | 71 | 70 | 141 | 40 |
| 41 | Uperburatal | do | | | 81 | 85 | 166 | 34 |
| 42 | Tadingi | do | | | 51 | 50 | 101 | 29 |
| 43 | Marmaria(H) | do | | | 71 | 80 | 151 | 25 |
| 44 | Andaanda | do | | | 74 | 81 | 155 | 35 |
| 45 | Sapuakhata | do | | | 47 | 38 | 85 | 16 |
| 46 | Mahalimba | do | | | 60 | 63 | 123 | 40 |
| 47 | Haridapatu | do | | | 23 | 26 | 49 | 10 |
| 48 | Nuasahi | do | | | 36 | 39 | 75 | 24 |
| 49 | Badagaon | do | | | 44 | 41 | 85 | 40 |
| 50 | Guruda(H) | do | | | 64 | 61 | 125 | 35 |
| 51 | Dengapathar | Ankuli | | | 8 | 9 | 17 | 8 |
| 52 | Tabalasahi | do | | | 18 | 22 | 40 | 5 |
| 53 | Mahulabada | do | | | 12 | 14 | 26 | 5 |
| 54 | Sanagaon | do | | | 29 | 33 | 62 | 19 |
| 55 | Haladibada | do | | | 43 | 39 | 82 | 18 |
| 56 | Gaida | do | | | 9 | 17 | 26 | 12 |
| 57 | Jhampurimusa | do | | | 19 | 21 | 40 | 10 |
| 58 | Tarasingi | do |] | | 26 | 22 | 48 | 11 |
| | Total | 3 GPs | 1 Block | 1 District | 2227 | 2267 | 4494 | 1156 |

17.2 LIST OF SAORA PVTG VILLAGES OUTSIDE TDA, TUMBA, GANJAM DISTRICT

| S.N. | Name of | Name of | Name of | Name of | Total | Sao | ora Popula | tion |
|------|----------------------|-----------------|---------|----------------------|---------------|------|------------|-------|
| | District District | Block/ Taluk | GP | Villages/ Hamlets | no. of HHs | Male | Female | Total |
| 1 | Ganjam | Patrapur | Ankuli | Alagala | 12 | 27 | 21 | 48 |
| 2 | Ganjam | Patrapur | Ankuli | Aliara | 29 | 62 | 63 | 125 |
| 3 | Ganjam | Patrapur | Ankuli | Ankuli | 34 | 72 | 72 | 144 |
| 4 | Ganjam | Patrapur | Ankuli | Beheraputa | 20 | 41 | 37 | 78 |
| 5 | Ganjam | Patrapur | Ankuli | Burasahi | 29 | 81 | 81 | 162 |
| 6 | Ganjam | Patrapur | Ankuli | Chariabada | 16 | 39 | 44 | 83 |
| 7 | Ganjam | Patrapur | Ankuli | Dhanabada | 87 | 163 | 194 | 357 |
| 8 | Ganjam | Patrapur | Ankuli | Gadanga | 55 | 123 | 151 | 274 |
| 9 | Ganjam | Patrapur | Ankuli | Gaida | 2 | 6 | 6 | 12 |
| 10 | Ganjam | Patrapur | Ankuli | Gaida A | 14 | 34 | 51 | 85 |
| 11 | Ganjam | Patrapur | Ankuli | Gokhonasahi | 14 | 27 | 33 | 60 |
| 12 | Ganjam | Patrapur | Ankuli | Gurusingi | 47 | 102 | 106 | 208 |
| 13 | Ganjam | Patrapur | Ankuli | HadiaSahi | 2 | 3 | 4 | 7 |
| 14 | Ganjam | Patrapur | Ankuli | Jaliara | 61 | 101 | 115 | 216 |
| 15 | Ganjam | Patrapur | Ankuli | Juba Sahi | 14 | 26 | 23 | 49 |
| 16 | Ganjam | Patrapur | Ankuli | Kanchrada | 9 | 19 | 18 | 37 |
| 17 | Ganjam | Patrapur | Ankuli | Kangudei | 19 | 29 | 35 | 64 |
| 18 | Ganjam | Patrapur | Ankuli | Karadabadi | 34 | 72 | 71 | 143 |
| 19 | Ganjam | Patrapur | Ankuli | Khalasahi | 29 | 58 | 58 | 116 |
| 20 | Ganjam | Patrapur | Ankuli | Kumardali | 8 | 16 | 20 | 36 |
| 21 | Ganjam | Patrapur | Ankuli | Lenganasahi | 13 | 26 | 24 | 50 |
| 22 | Ganjam | Patrapur | Ankuli | Luhasingi | 21 | 38 | 35 | 73 |
| 23 | Ganjam | Patrapur | Ankuli | Maduaguma | 41 | 75 | 99 | 174 |

| 24 | Ganjam | Patrapur | Ankuli | Mahulabada | 12 | 25 | 19 | 44 |
|----|--------|----------|----------|--------------|----|-----|-----|-----|
| 25 | Ganjam | Patrapur | Ankuli | Masanibada | 18 | 32 | 34 | 66 |
| 26 | Ganjam | Patrapur | Ankuli | Phulasahi | 28 | 67 | 61 | 128 |
| 27 | Ganjam | Patrapur | Ankuli | Raghubalhaba | 13 | 30 | 17 | 47 |
| 28 | Ganjam | Patrapur | Ankuli | Raikhala | 52 | 112 | 107 | 219 |
| 29 | Ganjam | Patrapur | Ankuli | Shirisiganda | 5 | 7 | 11 | 18 |
| 30 | Ganjam | Patrapur | Ankuli | Tadakasahi | 29 | 65 | 75 | 140 |
| 31 | Ganjam | Patrapur | Ankuli | Taramunda | 39 | 68 | 81 | 149 |
| 32 | Ganjam | Patrapur | Ankuli | Tasaranga | 37 | 67 | 94 | 161 |
| 33 | Ganjam | Patrapur | Ankuli | Titrisingi | 55 | 130 | 125 | 255 |
| 34 | Ganjam | Patrapur | Ankuli | Tuburusingi | 11 | 22 | 25 | 47 |
| 35 | Ganjam | Patrapur | Buratala | BadaAnchupa | 52 | 133 | 130 | 263 |
| 36 | Ganjam | Patrapur | Buratala | BaduaBada | 18 | 52 | 53 | 105 |
| 37 | Ganjam | Patrapur | Buratala | Batarasahi | 15 | 35 | 27 | 62 |
| 38 | Ganjam | Patrapur | Buratala | Bilugan | 8 | 17 | 13 | 30 |
| 39 | Ganjam | Patrapur | Buratala | Chacharu | 36 | 61 | 50 | 111 |
| 40 | Ganjam | Patrapur | Buratala | Dabatali | 22 | 49 | 48 | 97 |
| 41 | Ganjam | Patrapur | Buratala | Dhobalingi | 19 | 52 | 48 | 100 |
| 42 | Ganjam | Patrapur | Buratala | Gudikhala | 7 | 10 | 11 | 21 |
| 43 | Ganjam | Patrapur | Buratala | Gudipadara | 39 | 72 | 75 | 147 |
| 44 | Ganjam | Patrapur | Buratala | Jenasahi | 16 | 32 | 28 | 60 |
| 45 | Ganjam | Patrapur | Buratala | Kamalakhata | 5 | 13 | 9 | 22 |
| 46 | Ganjam | Patrapur | Buratala | Kamalakhata | 29 | 68 | 61 | 129 |
| 47 | Ganjam | Patrapur | Buratala | Kantigan | 6 | 14 | 12 | 26 |
| 48 | Ganjam | Patrapur | Buratala | Kapadia | 3 | 2 | 5 | 7 |
| 49 | Ganjam | Patrapur | Buratala | Kuruguda | 28 | 61 | 73 | 134 |
| 50 | Ganjam | Patrapur | Buratala | Kusumala | 56 | 88 | 97 | 185 |

| 51 | Ganjam | Patrapur | Buratala | Laida | 35 | 67 | 67 | 134 |
|-------|--------|----------|----------|------------------|------|------|------|------|
| 52 | Ganjam | Patrapur | Buratala | Maishikhata | 9 | 15 | 11 | 26 |
| 53 | Ganjam | Patrapur | Buratala | Mundeisingi | 20 | 38 | 50 | 88 |
| 54 | Ganjam | Patrapur | Buratala | Sana Anchupa | 14 | 32 | 29 | 61 |
| 55 | Ganjam | Patrapur | Buratala | Sana Chachara | 17 | 34 | 28 | 62 |
| 56 | Ganjam | Patrapur | Buratala | Sanagan | 18 | 35 | 30 | 65 |
| 57 | Ganjam | Patrapur | Tumba | Adapathara | 15 | 28 | 30 | 58 |
| 58 | Ganjam | Patrapur | Tumba | BabanaSahi | 20 | 44 | 43 | 87 |
| 59 | Ganjam | Patrapur | Tumba | Baligaon | 35 | 77 | 73 | 150 |
| 60 | Ganjam | Patrapur | Tumba | Burasahi | 8 | | 8 | 8 |
| 61 | Ganjam | Patrapur | Tumba | Kanhei mala | 16 | 25 | 36 | 61 |
| 62 | Ganjam | Patrapur | Tumba | Rampa | 25 | 50 | 50 | 100 |
| 63 | Ganjam | Patrapur | Tumba | Rayagada | 8 | 18 | 19 | 37 |
| 64 | Ganjam | Patrapur | Tumba | Sana Anjaguli | 35 | 66 | 70 | 136 |
| 65 | Ganjam | Patrapur | Tumba | Sarada | 29 | 53 | 63 | 116 |
| 66 | Ganjam | Patrapur | Tumba | Sileisingi | 33 | 56 | 55 | 111 |
| 67 | Ganjam | Patrapur | Tumba | Soroda | 36 | 64 | 71 | 135 |
| 68 | Ganjam | Patrapur | Tumba | Tabudia | 32 | 68 | 77 | 145 |
| Total | Ganjam | Patrapur | 3 | 68 | 1673 | 3394 | 3560 | 6954 |

LIST OF NEWLY IDEBTIFIED PVTG VILLAGES IN NON-MICRO PROJECT DISTRICT AREAS (BASE LINE SURVEY -2018)

1. List of Birhor PVTG Villages in Sukinda Block of Jajpur District (Outside Micro Project Area)

| Name of Block | Name of the GP | Name of the Village/ | Total HHs | Total Population | | |
|------------------|----------------------|-------------------------|--------------|------------------|--------|-------|
| | | Hamlet (H) | | Male | Female | Total |
| Sukinda | Ransol | Kalarangiatta/ | 87 | 174 | 167 | 341 |
| | | Malharsahi (H) | | | | |

(Baseline Survey by SCSTRTI, 2018)

2. List of Juang PVTG villages in Sukinda Block of Jajpur District (Outside Micro Project Area)

| S.N. | Name of District | Name of Block/ | Name of GP | Name of Villages/ | Total no. of | | iang PVT Populatioi | |
|-----------|---------------------|-------------------|---------------|--------------------------------|-----------------|------|------------------------|-------|
| | | Taluk | | Hamlets | HHs | Male | Female | Total |
| 1 | Jajpur | Sukinda | Chingudipal | Guhiasala | 26 | 81 | 75 | 156 |
| 2 | Jajpur | Sukinda | Chingudipal | Guhiasala/ TalaDihi (H) | 10 | 16 | 28 | 44 |
| 3 | Jajpur | Sukinda | Chingudipal | Nagada / MajhiNagada (H) | 12 | 23 | 30 | 53 |
| 4 | Jajpur | Sukinda | Chingudipal | Nagada / TalaNagada (H) | 32 | 81 | 78 | 159 |
| 5 | Jajpur | Sukinda | Chingudipal | Nagada / UparNagada (H) | 16 | 31 | 38 | 69 |
| 6 | Jajpur | Sukinda | Chingudipal | Nagada/ Tumuni (H) | 22 | 23 | 52 | 75 |
| 7 | Jajpur | Sukinda | Chingudipal | Deogan/ KankadaKudi (H) | 23 | 54 | 60 | 114 |
| 8 | Jajpur | Sukinda | Chingudipal | Deogan/ Ashokjhar (H) | 25 | 60 | 70 | 130 |
| 9 | Jajpur | Sukinda | Chingudipal | Deogan/ School Sahi (H) | 11 | 23 | 26 | 49 |
| 10 | Jajpur | Sukinda | Chingudipal | Deogan/ KumudiBahali (H) | 12 | 30 | 37 | 67 |
| 11 | Jajpur | Sukinda | Kanasa | Kanasa | 1 | 0 | 1 | 1 |
| 12 | Jajpur | Sukinda | Kanasa | Kanasa / Tikarapada (H) | 14 | 27 | 31 | 58 |
| Tota l | 1 District | 1 Block | 2 GPs | 12 villages/Hamlets | 204 | 449 | 526 | 975 |

| Sl. No. | Name of District | Name of Block | Name of GP | Name of Village/ Hamlet | No. of HHs | Female | Male | Total |
|------------|---------------------|--------------------|---------------------|---|------------------|--------|------|-------|
| 1 | Dhenkanal | Bhubana | DayanaBili | JharanaSahi | 22 | 52 | 41 | 93 |
| 2 | Dhenkanal | Bhubana | Mathakara- gola | Sarpani/ Nuasahi | 8 | 20 | 14 | 34 |
| 3 | Dhenkanal | Dhenkanal Sadar | Baladiaband ha | BaladiaBandha/ KalyaniSahi | 19 | 41 | 39 | 80 |
| 4 | Dhenkanal | Dhenkanal Sadar | Baladiaband ha | Kurumatangar/ Gajibenia | 29 | 59 | 54 | 113 |
| 5 | Dhenkanal | Dhenkanal Sadar | Baladiaband ha | Baunsagothi | 11 | 25 | 19 | 44 |
| 6 | Dhenkanal | Dhenkanal Sadar | Belatikira | Jangira/ JuangaSahi | 8 | 16 | 14 | 30 |
| 7 | Dhenkanal | Dhenkanal Sadar | Belatikiri | Jangira/ JuangaSahi | 14 | 29 | 22 | 51 |
| 8 | Dhenkanal | Dhenkanal Sadar | Belatikiri | Damodaranali/ Juangasahi | 8 | 16 | 12 | 28 |
| 9 | Dhenkanal | Dhenkanal Sadar | Bhaliakoikab eni | JuangaSahi | 75 | 143 | 148 | 291 |
| 10 | Dhenkanal | Dhenkanal Sadar | Bhapur | Karadamada/ Balangipatna | 17 | 30 | 28 | 58 |
| 11 | Dhenkanal | Dhenkanal Sadar | Gobindapur | Gobindapur/ Godisahi | 26 | 49 | 42 | 91 |
| 12 | Dhenkanal | Dhenkanal Sadar | Gobindapur | Barapada/ JuangaSahi | 8 | 15 | 8 | 23 |
| 13 | Dhenkanal | Dhenkanal Sadar | Gobindapur | Kandheikulia/ JuangaSahi | 12 | 24 | 20 | 44 |
| 14 | Dhenkanal | Dhenkanal Sadar | Gobindapur | Maranga Pal/ JuangaSahi | 18 | 27 | 26 | 53 |
| 15 | Dhenkanal | Dhenkanal Sadar | Kaimati | Gahamakhunti/ Juangasahi | 19 | 34 | 32 | 66 |
| 16 | Dhenkanal | Dhenkanal Sadar | Kaimati | Kaimati/ Juangasahi | 29 | 54 | 37 | 91 |
| 17 | Dhenkanal | Dhenkanal Sadar | Kaimati | Kukudajhar Khamar/ Majhisahi | 6 | 9 | 10 | 19 |
| 18 | Dhenkanal | Dhenkanal Sadar | Kaimati | Kukudajhar Khamar /Talasahi | 8 | 18 | 16 | 34 |
| 19 | Dhenkanal | Dhenkanal Sadar | Kaimati | Kukudajhar Khamar / Uparasahi | 7 | 14 | 16 | 30 |
| 20 | Dhenkanal | Dhenkanal Sadar | Kankada Pala | SuakhaiKateni/ Kankadapal/ Juangasahi | 26 | 48 | 54 | 102 |
| 21 | Dhenkanal | Dhenkanal Sadar | Kankada Pala | Dadhikhai/ Juangasahi | 22 | 34 | 43 | 77 |
| 22 | Dhenkanal | Dhenkanal Sadar | MunsiPalti | Gajamara | 32 | 42 | 45 | 87 |
| 23 | Dhenkanal | Dhenkana lSadar | Nagiapasi | Harekrushnapur / Juangasahi | 16 | 29 | 31 | 60 |
| 24 | Dhenkanal | Dhenkanal | Nagiapasi | Nagiapasi/ | 21 | 38 | 40 | 78 |

3. List of Juang PVTG villages in Dhenkanal District(Outside of Micro Project Area)

| | | Sadar | | Badasahi | | | | |
|----|-----------|--------------------|--------------------|-------------------------------|----|-----|-----|-----|
| 25 | Dhenkanal | Dhenkanal Sadar | Nagiapasi | Nagiapasi/ GunthatailaSahi | 14 | 27 | 23 | 50 |
| 26 | Dhenkanal | Dhenkanal Sadar | Nagiapasi | Nagiapasi | 16 | 25 | 27 | 52 |
| 27 | Dhenkanal | Dhenkanal Sadar | Nagiapasi | TangaraSahi | 4 | 13 | 9 | 22 |
| 28 | Dhenkanal | Dhenkana lSadar | SadarDhenk anal | BanjhaKusuma | 20 | 37 | 53 | 90 |
| 29 | Dhenkanal | Dhenkanal Sadar | Saptasajya | Patrabhaga/ Godisahi | 33 | 54 | 51 | 105 |
| 30 | Dhenkanal | Dhenkana ISadar | Tarava | HaladiGanthi/ Juangasahi | 13 | 23 | 21 | 44 |
| 31 | Dhenkanal | Dhenkanal Sadar | Tarava | Tarava/ BangalaSahi | 9 | 17 | 20 | 37 |
| 32 | Dhenkanal | Gandia | Kabara | Chirulei/ JuangaSahi | 6 | 12 | 12 | 24 |
| 33 | Dhenkanal | Gandia | Neulapoi | Chhatia/ JuangaSahi | 16 | 29 | 27 | 56 |
| 34 | Dhenkanal | Hindol | Bampa | Bampa/ JuangaSahi | 20 | 23 | 35 | 58 |
| 35 | Dhenkanal | Hindol | Bampa | Ganjara/ Jhargadia | 10 | 19 | 19 | 38 |
| 36 | Dhenkanal | Hindol | Bampa | Jagannathpur/ JuangaSahi | 1 | 2 | 1 | 3 |
| 37 | Dhenkanal | Hindol | Kutunia | Guagaria/ JuangaSahi | 15 | 29 | 30 | 59 |
| 38 | Dhenkanal | Hindol | Kutunia | Jagannathpur/ JuangaSahi | 18 | 37 | 31 | 68 |
| 39 | Dhenkanal | Hindol | Kutunia | Kharitali/ JuangaSahi | 18 | 30 | 35 | 65 |
| 40 | Dhenkanal | Kamakhya- nagar | Anlabereni | Anlabereni | 33 | 68 | 71 | 139 |
| 41 | Dhenkanal | Kamakhya- nagar | Badasuanlo | Godipokhari | 58 | 105 | 145 | 250 |
| 42 | Dhenkanal | Kamakhya- nagar | Badasuanlo | Lokanathpur | 56 | 94 | 106 | 200 |
| 43 | Dhenkanal | Kamakhya- nagar | Badasuanlo | TulasiPasi | 84 | 162 | 149 | 311 |
| 44 | Dhenkanal | Kamakhya- nagar | Baligorada | Bhandaria | 54 | 100 | 107 | 207 |
| 45 | Dhenkanal | Kamakhya- nagar | Baligorada | Khatakhura | 57 | 90 | 101 | 191 |
| 46 | Dhenkanal | Kamakhya- nagar | Bankuala | Danapasi-1 | 15 | 27 | 23 | 50 |
| 47 | Dhenkanal | nagar | Bankuala | Danapasi-2 | 16 | 39 | 34 | 73 |
| 48 | Dhenkanal | Kamakhya- nagar | Bankuala | Danapasi-3 | 48 | 85 | 92 | 177 |
| 49 | Dhenkanal | Kamakhya- nagar | Bankuala | Danapasi-8 | 9 | 17 | 18 | 35 |
| 50 | Dhenkanal | Kamakhya- nagar | Bankuala | Pallikateni | 41 | 63 | 58 | 121 |
| 51 | Dhenkanal | Kamakhya- nagar | Baruan | Baruan | 9 | 12 | 20 | 32 |
| 52 | Dhenkanal | Kamakhya- nagar | Jamujhara | Jamujhara | 45 | 92 | 94 | 186 |

| 53 | Dhenkanal | Kamakhya- nagar | Jamujhara | Kaliataila | 24 | 44 | 52 | 96 |
|----|-----------|----------------------|-------------------|---------------|----|-----|-----|-----|
| 54 | Dhenkanal | Kamakhya- nagar - | Jamujhara | kandhiataila | 2 | 8 | 5 | 13 |
| 55 | Dhenkanal | Kamakhya- nagar | Jamujhara | Talasahi | 8 | 15 | 14 | 29 |
| 56 | Dhenkanal | Kamakhya- nagar | Bharapur | DauliSahi | 26 | 54 | 50 | 104 |
| 57 | Dhenkanal | Kamakhya- nagar | Bharapur | Ghatagatia | 24 | 41 | 49 | 90 |
| 58 | Dhenkanal | Kamakhya- nagar | Bharapur | NuaGhatagatia | 17 | 26 | 25 | 51 |
| 59 | Dhenkanal | Kamakhya- nagar | BudhiBili | Kantajharia | 17 | 27 | 29 | 56 |
| 60 | Dhenkanal | Kamakhya- nagar | Jagannathpur | Pippala | 31 | 51 | 55 | 106 |
| 61 | Dhenkanal | Kamakhya- nagar | Kadua | Markata | 46 | 91 | 81 | 172 |
| 62 | Dhenkanal | Kamakhya- nagar - | Kanpura | Bhalumunda | 15 | 29 | 38 | 67 |
| 63 | Dhenkanal | nagar | Kanpura | GundichaNali | 20 | 37 | 48 | 85 |
| 64 | Dhenkanal | Kamakhya- nagar | Kanpura | Kandhabola | 40 | 83 | 88 | 171 |
| 65 | Dhenkanal | Kamakhya- nagar | Kanpura | Kanpura | 17 | 48 | 39 | 87 |
| 66 | Dhenkanal | Kamakhya- nagar | Kantilokaten i | Adibasisahi | 9 | 14 | 20 | 34 |
| 67 | Dhenkanal | Kamakhya- nagar | Kantilokaten i | Kadalipal | 11 | 26 | 23 | 49 |
| 68 | Dhenkanal | Kamakhya- nagar | Kusumjodi | AluaJharana | 43 | 78 | 87 | 165 |
| 69 | Dhenkanal | Kamakhya- nagar | Mahulapal | Bijadihi | 23 | 39 | 34 | 73 |
| 70 | Dhenkanal | Kamakhya- nagar | Saruali | Khoksa | 50 | 72 | 68 | 140 |
| 71 | Dhenkanal | nagar | Saruali | Sunajhari | 47 | 71 | 84 | 155 |
| 72 | Dhenkanal | Kamakhya- nagar | Sogar | Kendubereni | 27 | 56 | 60 | 116 |
| 73 | Dhenkanal | Kankadaha d | Balikuma | Palasadangi | 55 | 106 | 125 | 231 |
| 74 | Dhenkanal | Kankadaha d | Balikuma | Palasadhanki | 13 | 31 | 32 | 63 |
| 75 | Dhenkanal | Kankadaha d | Bama | Kirtanpur | 45 | 95 | 84 | 179 |
| 76 | Dhenkanal | Kankadaha d | Bama | PakataMunda | 29 | 58 | 58 | 116 |
| 77 | Dhenkanal | Kankadaha d | Bama | Patharagada | 22 | 42 | 48 | 90 |
| 78 | Dhenkanal | Kankadaha d | Bama | Ghuntulipasai | 21 | 39 | 50 | 89 |
| 79 | Dhenkanal | Kankadaha d | Batanga | Kairatangara | 33 | 76 | 70 | 146 |
| 80 | Dhenkanal | Kankadaha d | Birasala | Birasala | 60 | 116 | 134 | 250 |
| 81 | Dhenkanal | Kankadaha d | GadaPalasun i | Jarada | 16 | 28 | 27 | 55 |

| 82 | Dhenkanal | Kankadaha d | Kankadahad a | Rupabedha | 34 | 60 | 64 | 124 |
|-------|-----------|----------------|-------------------|-------------------------------|------|------|------|-------|
| 83 | Dhenkanal | Kankadaha d | Kantapala | Ambili | 39 | 63 | 68 | 131 |
| 84 | Dhenkanal | Kankadaha d | Kantol | Kot(Putipal | 27 | 47 | 47 | 94 |
| 85 | Dhenkanal | Kankadaha d | Karagola | Karagola | 21 | 44 | 38 | 82 |
| 86 | Dhenkanal | Kankadaha d | Kerojoli | Madhamunda | 18 | 26 | 30 | 56 |
| 87 | Dhenkanal | Kankadaha d | Ketarjali | Jhanjiribeni | 10 | 16 | 20 | 36 |
| 88 | Dhenkanal | Kankadaha d | MakarKateni | Baghabasa | 58 | 98 | 90 | 188 |
| 89 | Dhenkanal | Kankadaha d | MakuaKaten i | Baghua | 32 | 63 | 57 | 120 |
| 90 | Dhenkanal | Kankadaha d | MakuaKaten i | Haladikundi/ BelabaniaSahi | 7 | 19 | 16 | 35 |
| 91 | Dhenkanal | Kankadaha d | MakuaKaten i | Haladikundi/ Kaiansahi | 48 | 101 | 101 | 202 |
| 92 | Dhenkanal | Kankadaha d | MakuaKaten i | MakuaKateni / Juangsahi | 40 | 74 | 87 | 161 |
| 93 | Dhenkanal | Kankadaha d | MakuaKaten i | Baghabasa | 38 | 61 | 68 | 129 |
| 94 | Dhenkanal | Kankadaha d | Makuakateni | Baghua | 69 | 148 | 154 | 302 |
| 95 | Dhenkanal | Kankadaha d | MakuaKaten i | Haladikundi | 32 | 61 | 68 | 129 |
| 96 | Dhenkanal | Kankadaha d | Raibol | Hadagari | 56 | 104 | 118 | 222 |
| 97 | Dhenkanal | Kankadaha d | Raibola | Bhalumunda | 49 | 98 | 105 | 203 |
| 98 | Dhenkanal | Odapada | Gadasila | Chainnpur | 15 | 25 | 33 | 58 |
| 99 | Dhenkanal | Odapada | Gadasila | Saibiri | 10 | 18 | 22 | 40 |
| 100 | Dhenkanal | Odapada | Ghatipiri | Madhapur | 42 | 70 | 80 | 150 |
| 101 | Dhenkanal | Odapada | Gobinda Prasad | Gobinda Prasad | 53 | 77 | 75 | 152 |
| 102 | Dhenkanal | Odapada | Gobinda Prasad | Godibania / Juangasahi | 26 | 24 | 48 | 72 |
| 103 | Dhenkanal | Odapada | GundichaPa da | Haripur | 15 | 31 | 30 | 61 |
| 104 | Dhenkanal | Odapada | GundichaPa da | Gundichapada | 36 | 67 | 83 | 150 |
| 105 | Dhenkanal | Odapada | Indipur | Indpur | 12 | 29 | 25 | 54 |
| 106 | Dhenkanal | Odapada | Indpur | Indpur | 20 | 39 | 40 | 79 |
| 107 | Dhenkanal | Odapada | Kadabidha | Kadabidha | 15 | 26 | 34 | 60 |
| 108 | Dhenkanal | Odapada | Kalanga | Bhubanpur | 24 | 16 | 51 | 67 |
| 109 | Dhenkanal | Odapada | Kalanga | Kalanga | 20 | 1 | 61 | 62 |
| 110 | Dhenkanal | Odapada | Kandabindha | Tamunda | 21 | 43 | 42 | 85 |
| 111 | Dhenkanal | Odapada | Kottam | Jaripala | 24 | 24 | 60 | 84 |
| 112 | Dhenkanal | Odapada | Sadasibpur | Tentuluiapada | 12 | 21 | 24 | 45 |
| Total | Dhenkanal | 7 Blocks | 52 GPs | 112 villages | 2913 | 5292 | 5639 | 10931 |

(Baseline Survey by SCSTRTI, 2018)

4. LIST OF PAUDI BHUYAN VILLAGES IN BANSPAL,KEONJHAR DISTRICT (OUTSIDE MICRO PROJECT)

| SL. | District | Block | GP | Village/Hamlet | No.of | Populat | ion | |
|-----|----------|---------|-------------|---------------------|-------|---------|---------|-------|
| No. | | | | | Hhs | Males | Females | Total |
| 1 | Keonjhar | Banspal | Banspal | Sapakanta | 83 | 189 | 194 | 383 |
| 2 | Keonjhar | Banspal | Banspal | Tola | 42 | 107 | 93 | 200 |
| 3 | Keonjhar | Banspal | Banspal | Sankarai | 101 | 102 | 130 | 232 |
| 4 | Keonjhar | Banspal | Banspal | Totadihi | 44 | 50 | 55 | 105 |
| | Keonjhar | | | Banspal | | | | |
| 5 | | Banspal | Banspal | (Gaonsahi &Meisahi) | 300 | 508 | 477 | 985 |
| 6 | Keonjhar | Banspal | Banspal | Baraguda | 121 | 273 | 247 | 520 |
| 7 | Keonjhar | Banspal | Barahgarh | Hatisila | 27 | 56 | 65 | 121 |
| 8 | Keonjhar | Banspal | Barahgarh | Jamudiha | 111 | 231 | 212 | 443 |
| 9 | Keonjhar | Banspal | Bayakumutia | Bayakumutia | 190 | 412 | 445 | 857 |
| 10 | Keonjhar | Banspal | Bayakumutia | Bayapandadhar | 43 | 93 | 96 | 189 |
| 11 | Keonjhar | Banspal | Bayakumutia | Kelasahi | 17 | 48 | 37 | 85 |
| 12 | Keonjhar | Banspal | Bayakumutia | Mundula | 54 | 118 | 142 | 260 |
| 13 | Keonjhar | Banspal | Bayakumutia | Podadiha | 29 | 80 | 71 | 151 |
| 14 | Keonjhar | Banspal | Bayakumutia | Talakaipur | 77 | 174 | 205 | 379 |
| 15 | Keonjhar | Banspal | Bayakumutia | Tunkulasahi | 47 | 125 | 121 | 246 |
| 16 | Keonjhar | Banspal | Fulajhar | Balibeda | 8 | 12 | 18 | 30 |
| 17 | Keonjhar | Banspal | Fulajhar | Dhaladihi | 84 | 176 | 189 | 365 |
| 18 | Keonjhar | Banspal | Fulajhar | Fulajhar | 108 | 252 | 263 | 515 |
| 19 | Keonjhar | Banspal | Fulajhar | Itapokhari | 67 | 169 | 168 | 337 |
| 20 | Keonjhar | Banspal | Fulajhar | Kendughati | 82 | 177 | 188 | 365 |
| 21 | Keonjhar | Banspal | Fulajhar | Patapani | 34 | 94 | 92 | 186 |
| 22 | Keonjhar | Banspal | Fulajhar | Sankari | 72 | 166 | 167 | 333 |
| 23 | Keonjhar | Banspal | Fulajhar | Uchumadihi | 80 | 170 | 184 | 354 |
| 24 | Keonjhar | Banspal | Gonasika | Sikulapada | 153 | 362 | 358 | 720 |
| 25 | Keonjhar | Banspal | Gonasika | Gonasika | 20 | 20 | 31 | 51 |
| 26 | Keonjhar | Banspal | Gonasika | UparRaidiha | 14 | 15 | 20 | 35 |
| 27 | Keonjhar | Banspal | Gonasika | Tala Baitarani | 10 | 12 | 13 | 25 |
| 28 | Keonjhar | Banspal | Gonasika | Jantari | 10 | 10 | 13 | 23 |
| 29 | Keonjhar | Banspal | Jatra | Adala | 117 | 307 | 296 | 603 |
| 30 | Keonjhar | Banspal | Jatra | Badakula | 103 | 253 | 240 | 493 |
| 31 | Keonjhar | Banspal | Jatra | Dhanagadi | 205 | 564 | 590 | 1154 |
| 32 | Keonjhar | Banspal | Jatra | Jatra | 150 | 366 | 385 | 751 |
| 33 | Keonjhar | Banspal | Kadakala | Kadakala | 61 | 152 | 134 | 286 |
| 34 | Keonjhar | Banspal | Kadakala | Tiribo | 43 | 76 | 81 | 157 |

| 35 | Keonjhar | Banspal | Kadokola | Luhakala | 55 | 200 | 174 | 374 |
|----|----------|---------|--------------|-----------------|-----|-----|-----|------|
| 36 | Keonjhar | Banspal | Kadokola | Talakadokola | 186 | 300 | 351 | 651 |
| 37 | Keonjhar | Banspal | KalandaKha) | Badakudar | 21 | 34 | 27 | 61 |
| 38 | Keonjhar | Banspal | KalandaKha) | Kalanda(Ka) | 4 | 2 | 6 | 8 |
| 39 | Keonjhar | Banspal | Kalanda(Kha) | Panasasahi | 52 | 99 | 99 | 198 |
| 40 | Keonjhar | Banspal | KalandaKha) | Panasuya | 179 | 348 | 400 | 748 |
| 41 | Keonjhar | Banspal | Kalanda(Kha) | Talasahi | 79 | 162 | 155 | 317 |
| 42 | Keonjhar | Banspal | Kalanda(Kha) | TentoSahi | 65 | 140 | 128 | 268 |
| 43 | Keonjhar | Banspal | Karangadihi | Anasuan | 82 | 165 | 184 | 349 |
| 44 | Keonjhar | Banspal | Karangadihi | BhuyaBaitarini | 62 | 133 | 140 | 273 |
| 45 | Keonjhar | Banspal | Karangadihi | Karangadihi | 131 | 257 | 289 | 546 |
| 46 | Keonjhar | Banspal | Karangadihi | Langipada | 50 | 109 | 125 | 234 |
| 47 | Keonjhar | Banspal | Karangadihi | Lata | 101 | 206 | 204 | 410 |
| 48 | Keonjhar | Banspal | Karangadihi | Tantadihi | 56 | 114 | 112 | 226 |
| 49 | Keonjhar | Banspal | Karangadihi | Temera | 57 | 116 | 95 | 211 |
| 50 | Keonjhar | Banspal | Karangadihi | Talatangarpada | 54 | 144 | 109 | 253 |
| 51 | Keonjhar | Banspal | Karangadihi | Tangarpada | 44 | 92 | 79 | 171 |
| 52 | Keonjhar | Banspal | Krangadihi | Tentulikhuti | 73 | 202 | 177 | 379 |
| 53 | Keonjhar | Banspal | Kodipasara | Duarasuni | 3 | 5 | 8 | 13 |
| 54 | Keonjhar | Banspal | Kuanra | Kuanra | 289 | 714 | 705 | 1419 |
| 55 | Keonjhar | Banspal | Kuanra | Sunajhari | 100 | 135 | 140 | 275 |
| 56 | Keonjhar | Banspal | Kuanra | Nipo | 113 | 257 | 227 | 484 |
| 57 | Keonjhar | Banspal | Kuanara | Talapada | 129 | 278 | 249 | 527 |
| 58 | Keonjhar | Banspal | Kumundi | Kumundi | 72 | 150 | 148 | 298 |
| 59 | Keonjhar | Banspal | Kumundi | UparJagar | 273 | 630 | 656 | 1286 |
| 60 | Keonjhar | Banspal | Kumundi | Urumunda | 80 | 276 | 208 | 484 |
| 61 | Keonjhar | Banspal | Kumundi | Varumunda | 26 | 90 | 74 | 164 |
| 62 | Keonjhar | Banspal | Nayakot | Ambadali | 63 | 139 | 148 | 287 |
| 63 | Keonjhar | Banspal | Nayakot | Bhejidihi | 37 | 86 | 80 | 166 |
| 64 | Keonjhar | Banspal | Nayakot | Bhejidihi (A) | 17 | 38 | 36 | 74 |
| 65 | Keonjhar | Banspal | Nayakot | Mayurdihi | 19 | 46 | 47 | 93 |
| 66 | Keonjhar | Banspal | Nayakot | Nayakot | 59 | 112 | 118 | 230 |
| 67 | Keonjhar | Banspal | Nayakot | Sagapali | 44 | 98 | 93 | 191 |
| 68 | Keonjhar | Banspal | Nayakot | Sudunga | 92 | 201 | 186 | 387 |
| 69 | Keonjhar | Banspal | Saharapur | Lungajhara | 143 | 353 | 347 | 700 |
| 70 | Keonjhar | Banspal | Saharapur | Kadakasada | 84 | 200 | 196 | 396 |
| 71 | Keonjhar | Banspal | Saharapur | Kasada | 87 | 222 | 215 | 437 |
| 72 | Keonjhar | Banspal | Saharapur | Khajurimundi | | | | |
| | | | | (BhuyanSahi) | 35 | 99 | 90 | 189 |
| 73 | Keonjhar | Banspal | Saharapur | Khuntakata | 36 | 98 | 103 | 201 |
| 74 | Keonjhar | Banspal | Saharapur | PadaKasada | 71 | 199 | 217 | 416 |
| 75 | Keonjhar | Banspal | Saharapur | Rugudikasada | 57 | 145 | 143 | 288 |

| 76 | Keonjhar | Banspal | Saharapur | Saharpur | 102 | 207 | 229 | 436 |
|-----|----------|---------|--------------|----------------------------|-----|-----|-----|-----|
| 77 | Keonjhar | Banspal | Singhpur | Barakala | 19 | 32 | 33 | 65 |
| 78 | Keonjhar | Banspal | Singhpur | Deri | 87 | 181 | 188 | 369 |
| 79 | Keonjhar | Banspal | Singhpur | Gajipur | 81 | 157 | 161 | 318 |
| 80 | Keonjhar | Banspal | Singhpur | Jamuriposhi | 16 | 36 | 34 | 70 |
| 81 | Keonjhar | Banspal | Singhpur | Kadadiha | 25 | 45 | 52 | 97 |
| 82 | Keonjhar | Banspal | Singhpur | Kushakala | 234 | 481 | 478 | 959 |
| 83 | Keonjhar | Banspal | Singhpur | SinghpuR (Kha) | 202 | 390 | 396 | 786 |
| 84 | Keonjhar | Banspal | Singhpur | TalaBarada | 53 | 87 | 102 | 189 |
| 85 | Keonjhar | Banspal | Singhpur | UpparBarada | 38 | 76 | 78 | 154 |
| 86 | Keonjhar | Banspal | Suakati | Danla | 228 | 412 | 442 | 854 |
| 87 | Keonjhar | Banspal | Suakati | Lunaghar | 67 | 145 | 149 | 294 |
| 88 | Keonjhar | Banspal | Suakati | Patribadi | 23 | 41 | 43 | 84 |
| 89 | Keonjhar | Banspal | Suakati | Suakati | 78 | 137 | 136 | 273 |
| 90 | Keonjhar | Banspal | Suakati | Tentuli | 69 | 158 | 161 | 319 |
| 91 | Keonjhar | Banspal | Suakati | TentuliTungadishi | 34 | 67 | 81 | 148 |
| 92 | Keonjhar | Banspal | Suakati | Tungurudiha | 18 | 40 | 48 | 88 |
| 93 | Keonjhar | Banspal | Talachampei | Gopinathpur | 29 | 55 | 67 | 122 |
| 94 | Keonjhar | Banspal | Talachampei | Sarukudar | 57 | 110 | 110 | 220 |
| 95 | Keonjhar | Banspal | Talachampei | Tentuli | 8 | 17 | 16 | 33 |
| 96 | Keonjhar | Banspal | Talakadakala | Talakadakala | 125 | 246 | 297 | 543 |
| 97 | Keonjhar | Banspal | Talakainsari | Ambadahara | 157 | 345 | 326 | 671 |
| 98 | Keonjhar | Banspal | Talakainsari | Ichinda | 44 | 110 | 102 | 212 |
| 99 | Keonjhar | Banspal | Talakainsari | Medinipur | 15 | 41 | 26 | 67 |
| 100 | Keonjhar | Banspal | Talakainsari | Nitigotha | 50 | 59 | 67 | 126 |
| 100 | Keonjhar | Banspal | Talakainsari | Talakainsari | 35 | 71 | 75 | 146 |
| 101 | Keonjhar | · · | Tana | TalaErida | 126 | 319 | 336 | 655 |
| | - | Banspal | | | 40 | | | |
| 103 | Keonjhar | Banspal | Tana | Imiri | | 103 | 95 | 198 |
| 104 | Keonjhar | Banspal | Tana | Gobindapur | 36 | 75 | 92 | 167 |
| 105 | Keonjhar | Banspal | Tana | Mundatopa Tana | 33 | 71 | 82 | 153 |
| 106 | Keonjhar | Banspal | Tana | | 122 | 291 | 299 | 590 |
| 107 | Keonjhar | Banspal | Tana | UpparGundula | 116 | 311 | 293 | 604 |
| 108 | Keonjhar | Banspal | Tana | TalaGundula | 119 | 276 | 298 | 574 |
| 109 | Keonjhar | Banspal | Tana | Benidihi | 176 | 430 | 384 | 814 |
| 110 | Keonjhar | Banspal | Taramakanta | Gopapur | 72 | 119 | 136 | 255 |
| 111 | Keonjhar | Banspal | Taramakanta | UparaBirikala | 76 | 169 | 167 | 336 |
| 112 | Keonjhar | Banspal | Taramakanta | TalaBirikala | 55 | 124 | 132 | 256 |
| 113 | Keonjhar | Banspal | Taramakanta | Champajhara | 59 | 139 | 143 | 282 |
| 114 | Keonjhar | Banspal | Tarmakanta | Sagapada | 44 | 56 | 76 | 132 |
| 115 | Keonjhar | Banspal | Tarmakanta | Taramakanta Balrayi (H) | 68 | 88 | 112 | 200 |
| 116 | Keonjhar | Banspal | UpparRaigoda | Amuni | 60 | 129 | 143 | 272 |

| 117 | Keonjhar | Banspal | UpparRaigoda | Anra | 13 | 29 | 18 | 47 |
|-------|----------|---------|--------------|--------------|------|-------|-------|-------|
| 118 | Keonjhar | Banspal | UpparRaigoda | Bininda | 62 | 134 | 153 | 287 |
| 119 | Keonjhar | Banspal | UpparRaigoda | Dudhapasi | 2 | 5 | 7 | 12 |
| 120 | Keonjhar | Banspal | UpparRaigoda | Jaladihi | 74 | 174 | 152 | 326 |
| 121 | Keonjhar | Banspal | UpparRaigoda | Komgaon | 88 | 199 | 245 | 444 |
| 122 | Keonjhar | Banspal | UpparRaigoda | Podadihi | 77 | 201 | 189 | 390 |
| 123 | Keonjhar | Banspal | UpparRaigoda | Raigoda | 160 | 398 | 404 | 802 |
| 124 | Keonjhar | Banspal | UpparRaigoda | Sankarapasi | 48 | 125 | 113 | 238 |
| 125 | Keonjhar | Banspal | UpparRaigoda | UpparRaigoda | 56 | 146 | 146 | 292 |
| Total | Keonjhar | Banspal | 21 | 125 | 9663 | 21170 | 21420 | 42590 |
| | | | | | | | | |

(Baseline Survey, 2018)