1.	2.	3.	4,	5.	6.	7.	8.	9.	. 10.	11.
							plants Trucks-1,M/Cycle-2.			
6.	Estt.of DG cap.at Little Nicobar (2x24 KW)	7.30	1.60	4.40	6,00	82.19	a. Constn.of Office-cum-Store Building and resdl.quarters. b. Installation of 2x24 KW DG Sets. c. Constn.of 3 Ph.5 Wire and single Ph.2 wire d. Provd.of service connection	Building completed qrs.in progress Installed & commissioned c. — d. Being provided	Bldg. completed Installed & commissioned	4
7.	Estt.of Power House at Trinket Island (2x24 KW)	4.70	0.00	0.00	0.00	0.00	a. Constn.of PH bldg. Office- cum-store bldg. and staff grs. b. Purchase, installation of 2x24 KW DG set and erection of LT lines - 5 Kms. c. Service commection-60 Nos. d. Street Lights- 30 Nos.			Being considered to be electrified through NRSE scheme like solar power system
8.	Aug.of DG capacity at Champion (5x50 KW)	6.10	1.98	3.35	5.33	87.38	a. Constn.of PH bldg., security wall, office-cum-store bldg., qrs.and foundation casting b. Purchase of 3x50 KW sets, installation of 2x50 KW sets and erection of LT lines c. Providing of service connection - Domestic\Non-domestic-100 Street lights - 40 Nos.			Scheme is yet to be cleared by CEA.
9.	Estt.of Power House at Bambooka Is.(2x25 KW)	2.40	1.04	1.06	2.10	87.50	a. Constn.of PH building, staff qrs. and office building b. Purchase and installation of DG sets c. Provd.of service connection Domestic\Non-domestic- 88 Street Light - 30			This is being considered to be electrified through NRSE scheme like solar power system
10	Estt.of Power House at Pilomilo (3x50 KW)	2.80	2.33	10.48	12.81	457.50	a. Constn.of PH bldg.,office bldg.and staff qrs. b. Installation and commission- of 2x24 KW DG set with accessori c. Service connections - 50 Nos d. Erection of LT lines	a.Temporary structure for Power House constructed departmentally. Type-II-2 Nos completed and type.I-2 Nos nearing completion. b.Installed and commissioned es c.Being provided as and when applied by the consumers d. Erected		
11	. Aug. of DG capacity at Kondul Island (3x50 KM)	3.20	2.88	1.01	3.89	121.56	a. Constm.of PH bldg.,office bldg.and staff qrs. b. Purchase and installation of 2x24 KW DG sets	b. Under process As a temporary measure 2x15	a. Temporary P.H bldg. constructed departments b. Under process KW set installed and communications	
16	. Aug.of DG capacity at Teressa Island (3x160 KVA)	10.40	3.45	5.45	8.90	85.58	a. Constn.of PH bldg.foundation casting for 3x125 KW DG sets, security wall and staff qrs. b. Purchase of machine/materials of 3x128 KW DG sets alongwith accessories c. 2x300KVA, 0.4/11KV step up, 5x63KVA, 3x100KVA, 11/0.4 step-down trnsformers and line materials			a.Scheme yet to be cleared by CEA
13	3. Aug.of DG capacity at Chowra Island (3x150 KVA)	8.40	2.83	4.40	7.23	86.07	a. Extn.of Power House bldg., and residential.qrs.		a. Temporary PH bldg. completed departmental	ly