Central rubne works Department



Sate: A&N Island

Division:- CD-I, A.P.W.D., Port Blair

Branch: B&R

ESTIMATE NO.

NOTE: The entries against each item below should be made in accordance with the classification prescribed in Appendix No:-4, C.P.W.D, Code.

Name of work: Construction of RCC Retaining wall, CC approach road and Toe wall cum drain at Strait Island.

Major Head	Minor Head	Detailed Head
1	Deposit Work	
4.1	Under AAJVS	

Estimate framed by Executive Engineer, CD-I, APWD, Port Blair for the probable cost of ₹. 2,10,24,262/- (Rupees Two crore ten lakks twenty four thousand two hundred and sixty two only)and modified by Executive engineer (Plg), CC-I,APWD,Port Blair for the Probable cost of ₹. 2,10,24,208/- (Rupees Two crore ten lakks twenty four thousand two hundred and eight only)

REPORT

History:-

This Preliminary cum detailed estimate amounting to $\stackrel{?}{\sim}$ 2,10,24,208/- (Rupees Two crore ten lakhs twenty four thousand two hundred and eight only) has been framed to cover the probable cost of the above mentioned work for obtaining administrative approval and expenditure sanction from the component authority.

The Chief Engineer cum Secretary [PWD/UD] & Chief Engineer along with Director Tribal Welfare and other Senior Officer's of APWD, and Administratives inspected the Strait Island on dt. 17.02.2011. During the inspection it was decided to submit estimate for development of site by providing approach road, protection structure etc.

Hence this estimate has been prepared for the approach road, RCC retaining walls

& drain etc.

Design & Scope:- The following provisions are kept in this estimate

1. Construction of RCC wall 3 Mtr height for a length of 40 Mtr.

2. Construction of Toe wall cum drain of 0.6 Mtr. Height for a length of 60 Mtr.

3. Construction of 3 Mtr. Wide C.C road cum drain for a length of 650 Mtr.

4. Construction of RCC wall 2 Mtr. Height for a length of 138.

5. Construction of RCC wall cum drain of 1.5 Mtr. Height for a length of 35 Mtr.

6. Construction of CC drain for a length of 129 Mtr.

SPECIFICATION: As per Standard CPWD specification, 2010 up to correction slips and with

suitable modification to suit the local site conditions.

Rate

:As per DSR' 2007

T&P

: No special T&P is required

Cost

: ₹. 2,10,24,208 /- (Rupees Two crore ten lakhs twenty four thousand two

hundred and eight only)

Method

: By Contract

Land

: Land available

Time

: 12 (Months)

Assistant Engineer (Plg) Construction Circle No- I A.P.W.D., Port Blair.

Executive Engineer (Plg)
Construction Circle No-I
A.P.W.D., Port Blair.

Superintending Engineer Construction Circle No-I A.P.W.D., Port Blair.