

Name of the work: Improvement of Road with Guard wall at Lasa Chanaguda to Tunguropada"

ESTIMATED COST: Rs. 12,09,565

SI No.	Description of items	Unit	Quantity	Rate	Amount
1	Earth work excavation of foundation in hard or gravelly soil within initial lead of 50m and initial lift of 1.5m including dressing the sides, leveling the bed and depositing the excavated materials away from the work site, shoring etc if required, complete the item of work in all respect as per direction of the Engineer-in-charge.	100 Cum	51.84	20,472.30	10,613.00
2	Filling foundation and plinth with filling sand laying in layers including ramming, watering, compacting including cost, conveyance and royalty of sand from approved quarry and other . if any with all leads, lifts, T&P etc complete the items of work in all respect as per specification and direction of Engineer in charge.	One Cum	8.64	325.42	2,812.00
3	CC (1:3:6) using 40 mm size and down graded crusher broken HG stone metal free from weathered surface of approved quality from approved quarry in foundation and plinth including laying concrete in layers with due compaction, watering and curing including cost, conveyance, royalty and . of all materials with all lead, lifts and delifts, T&P etc required for completion of the work in all respect as per direction of the Engineer-in-charge.	One Cum	96.93	4,789.92	4,64,287.00
4	CC (1:2:4) using 12mm size hard granite chips including cost, conveyance, royalty and all . of all materials with all leads, lifts, T&P etc including rigid and smooth centering, shuttering and dismantling the same after the curing of RCC work for 28 days complete the item of work in all respect as per specification and direction of Engineer-in-charge.	One Cum	7.67	6,150.45	47,235.00
5	Ridig and smooth centering shuttring for RCC work including false work and dismantaling then after casting including cost of materils etc & complite				
A	Mass Concritre	One Sqm	9.90	114.63	1,135.00
6	Proveding laying Sub-base in layers not exceeding 100 mm watering & Compection to the required density in O.M.C.with PRR including cost and conveyance royalty etc & complite as per direction of the Engineer-in-charge.	One Cum	772.56	356.87	2,75,703.00
7	Collaction ,conveying and stockin of good Qulity of moorum in regular boxe haps of 1.5 x1.5 x1.5 to measured as 1Cum, cost, conveyance, royalty, . of all materials, labour, T&P required for the work complete and as per the direction of the Engineer-in-charge.	OneCum	772.56	278.29	2,14,996.00
					10,16,781.00
	Add Labor Cess 1%			Rs.	10,168.00
	Add 18 % for GST			Rs.	1,83,020.00
	Total			Rs.	12,09,969.00
				Limited to	12,09,565.00

The Tenderer are required to put their percentage of rate in the blanck space given below.

Failing which the tender document will be rejected

My/Our Quoted rate is _____%(figure)_____ (in words)

Block Development Officer,
Kuchinda