

Schedule of Quantity for: “Construction of retaining wall for stocking the Ore at Turamdih ground hopper.”

N. I. T No.: TMD/MIN – 683

**[P R I C E P A R T]**

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<b>Item No.</b>	<b>Description of item</b>	<b>Qty</b>	<b>Unit</b>	<b>Rate Rs. P</b>	<b>Rate in words</b>	<b>Amount Rs. P</b>
1	Earthwork in excavation in the following types of soil and rock upto and including 1.5 Metres lift including bailing/pumping out any water accumulating inside the excavated pit/trench, shoring, strutting(as directed by Engineer) adequate protection to be taken during excavation/drilling/blasting, transporting the excavated soil for all lead & stacking selectively including disposing off the rubbish, rock fragments, excess spoils etc. lead upto 100 Mtrs. in the area as directed by the Engineer, all complete as per drawing, specification and direction of Engineer.. a) Ordinary/dense soil mixed with gravels / rock fragments / lose waste.	<b>1250.00</b>	<b>CUM</b>			
2	Disposal/carriage of rubbish/waste rock/earth etc. dumped/stacked at site by mechanical means including loading, unloading and filling in layers not exceeding 20 cm. in depth, dressing properly and watering, rolling each layer and top most layer with power roller, (if required Vibratory roller to be used as directed by Engineer-in-charge), of minimum 8 to 10 tonnes capacity and dressing up the same, lead up to 2 K.M. and up to any lift including cost of all labour and equipment.	<b>275.00</b>	<b>CUM</b>			
3	Earth work in back filling with available earth including watering and compaction at all elevations around foundations, walls, wells, tunnels, pits, culverts, trenches, road approaches and in plinth filling & area filling as per specifications and drawings and as directed by the Engineer with selected spoil within a lead of 100 Mtrs.	<b>975.00</b>	<b>CUM</b>			

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4	Supply, mix place in position compact & cure cement concrete 1:3:6 (1 Cement: 3 coarse sand: 6) graded stone aggregate 20mm nominal size below foundations, walls, wells, pits, trenches etc. as per specifications, drawings and directions of the Engineer including cost of all materials, labour, tools and tackles etc. centering and shuttering, but excluding cost of cement.	<b>24.00</b>	<b>CUM</b>			
5	Supply, mix place in position compact & cure including testing of concrete specimens, finishing surfaces as per specifications, drawings and directions of the Engineer with nominal mix 1:2:4 (1 cement :2 coarse sand: 4 graded stone aggregate 20mm nominal size) including cost of all materials, labour, shuttering, but excluding the cost of cement and reinforcement. In foundation / plinth	<b>375.00</b>	<b>CUM</b>			
6	Providing dismantle and remove the form work of approved quality in walls with necessary scaffolding including required staging and supporting etc and necessary rendering of concrete surfaces after exposure at all elevations for all types of work with plywood shuttering including cost of all materials, labour, tools and tackles etc. complete as per specifications, drawings & directions of Engineer-in-charge.	<b>1003.00</b>	<b>Sqm</b>			

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7	Supply, bend, bind and place the following types of reinforcement in all types of reinforced concrete work at all elevations, including cleaning, straightening, cutting, bending and binding with 18 SWG annealed wire or with welding such as tack, lap, butt etc. with approved electrodes, providing concrete cover blocks, pins, chairs, nails, supports of reinforcement etc. with all materials and labour complete as per drawings, specifications and directions of Engineer excluding cost of reinforcement High yield strength deformed bars.	<b>37500.00</b>	<b>Kg</b>			
8	Demolishing RCC work including cutting, stacking of steel bars and disposal of unserviceable material within 50 mtr. lead as per direction of Engineer-in-charge.	<b>5.00</b>	<b>CUM</b>			
9	Demolishing brick work including stacking of serviceable material and disposal of unserviceable material with 50 mtr. lead as per direction of Engineer-in-charge: In cement mortar	<b>5.00</b>	<b>CUM</b>			
10	Demolishing stone rubble masonry manually means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge: In cement mortar	<b>5.00</b>	<b>CUM</b>			
11	Dismantling steel work in single sections including dismembering and stacking with 50 metres lead in: a) R. S. Joist	<b>1000.00</b>	<b>Kg</b>			
	b) Channels, angles, tees and flats	<b>1000.00</b>	<b>Kg</b>			
	<b>Total</b>					

Rebate if any in words (\_\_\_\_\_)

%

\_\_\_\_\_

**Grand Total**

\_\_\_\_\_

Grand Total in words (\_\_\_\_\_)

**Note:-**

1. All items rates must be written in figures and words without which tenders are liable to be rejected.
2. All the pages of tender document must be duly signed by tenderer along with their seal.
3. Overall rebate, if any must be quoted in the above column only and written elsewhere shall not be considered.
4. Conditional tender submitted by the tenderer will be summarily rejected without any prejudice, hence tenderer are advice to quote their rates as per N. I. T conditions.
5. The quoted rate should be inclusive of all taxes and duties including Service Tax

**Signature with seal**