

Tender Inviting Authority: SOE&M,GM Unit Kuju						
Name of the Work / Contract No:		supply and erection of 17 nos. of chemical earth pits with brick enclosure and cover plate to be erected at Ara Kanta Sub-station (11No.), DAV Ara (3No.) and Feeder breaker (3No.) along with 35 sq.mm. aluminum armoured cable and lug for connection at Ara Colliery under Kuju Area.			NIT No. : GM (K)/EnM/e-Tender/24-25/297	
Category of Services (To Be Selected by Department)		Category of Bidder (To Be Selected by Bidder)		To Be Entered by Department		
Works Contract		Bidder's Status (Mandatory)		Rate of GST (in %)		
ITC Available				Total GST(in Rs.)		
				GST to be Paid By Bidder (in Rs.)		
				GST to be Paid By CIL/Subsidiary (in Rs.)		
Name of the Bidder/ Bidding Firm / Company :		Select		18		
				0.00		
				0.00		
				0.00		
PRICE SCHEDULE						
(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only )						
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #
Sl. No.	Item Description	Quantity	Units	Estimated Rate in Rs. P	BASIC RATE In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT Without Taxes in Rs. P
1	2	3	4	5	6	7
2	supplying and erecting earth pit of minimum bore dia 150mm size approved make Safe Earthing Electrode consisting Pipe-in-Pipe lachnology as per IS 3043-1987 made of corrosion free G Poes with constant ohmic value surrounded by highly conductive compound with i igh charge dissipation suitable for effective anil maintenance free eaching as mentioned below: With 3 mtr. GI Ploes having outer pipe dia of 50mm having 80-200 micron galvanizing, Inner pipe dia of 25mm haling 200-250 Micron galvanizing, connection lemlinal dia of 12mm in nominal sol with 50 kg (Two Bag) Back filing Compound. Ara Kanta Sub-station-11No, DAV Ara-3No for 100KVA tranformer neutral and body grouding and Feeder breaker-3No. for 100KVA tranformer neutral and body grouding	17.00	NO			0.00
3	Earth work in excavation by mechanical means (Hydraulic excavator)/ manual mea is over areas lexceeding 30 cm in depth, 15 m inw/ith as well as 10 som on plan) including disposal of excavateearth, lead upto 1.5 m, disposed earth to be levelledand neatly dressed. 2.8.1 Ordinary rock For earthpit enclosure 0.5 Mir X 1.5 Mir X 0.5 Mtr X 17 no. 1.88 CUM	2.13	M3			0.00
4	Brick work with common burnt clay modular bricks of class designation? 5 in foundation and plinth in Cement mortar 1:4 (1 cement 4 coarse sand) For Earthpit enciosure 1 X 0.5M X 0.13M X 2 wall 1M X0.24M X 0.13M x 2 wall-0.1924 Cu.M. x 17 earthpit 2.89 Cu M.	3.27	M3			0.00
5	Cement plaster skirting up to 30 cm height, with cement mortar 1:3 (1cement 3 coarse sand), finished with a floating coat of neat cement. 18 mm thick For earthpit 0.5 Mtr X 0.5 Mtr X 4 wall X 2 Side x 17 = 34 SQM.	34.00	M2			0.00
6	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level 1:2:4 (1 cement: 2 coarse sand (zone-II)) derived from natural sources: 4 graded stone aggregate 20 mm nominal size de rived from natural sources) Earthpit cover 0.5 Mtr X 0.5 Mtr X 0.13 Mtr X 17 = 0.51 Cu.M	0.51	M3			0.00
7	Steei reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding ail complete upto plinth level Mild steel and Medium Tensile steel bars Steel Reinforcement for RCC work-7850 Kg/CuM (density of steel) x 0.51 Cu.M (volume of RCC) x 01 (1%)	40.00	KG			0.00
8	Supply & installation of Aluminum armoured cable single core 1100 voltage grade 35 sq mm. for earh connection 15 Mtrs. X 17	255.00	M			0.00
9	Supply & installation of Aluminum Tubular Lug 35 sq mm for earh connection	34.00	NO			0.00
10	Total impact of GST for the purpose of CTC	1.000	nos		0.00	0.00
Total in Figures						0.00
Quoted Rate in Words	INR Zero Only					