

Item Rate BoQ

Tender Inviting Authority: Project Engineer (E&M), Dhori (K) Colliery						
Name of the Work / Contract No:		Repairing and fabrication of (A) two (2) nos. of Pump base frame, (B) two (2) nos. of Direct Haulage Base Frame and (C) 5" and 6" suction nipples at Dhori (K) Colliery				NIT/D(K)/Tender/E&M/25-26/05
	Category of Services (To Be Selected by Department)		Category of Bidder (To Be			
ITC Available	Works Contract		Bidder's Status (Mandatory)	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	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 #	TEXT #
Sl. No.	Item Description	Quantity	Units	BASIC RATE In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	6	7	8
1	Base frame of 02 nos. of pumps					
1.01	Dismantling and reconnection of old & damaged Pump and motor base frame	2	No		0.00	INR Zero Only
1.02	Repairing of pump & motor foundation base frame making by gatar cutting by industrial gas cutting set. 10"/5"	48	No		0.00	INR Zero Only
1.03	Repairing of supporting coniya making by industrial gas cutting set. 10" + 10" + 10"= 30" x 06 Nos.	12	No		0.00	INR Zero Only
1.04	Cutting of square plate 18" X 4 nos.= 72" by industrial gas cutting set.	2	Job		0.00	INR Zero Only
1.05	Supply of 12mm plate (1.6m x 1.5m) 188kg/m x 1.6m	226.08	Kg		0.00	INR Zero Only
1.06	Hole making in plate goria size. 24mm	16	No		0.00	INR Zero Only
1.07	Gatar/Channel foundation full welding.	2	Job		0.00	INR Zero Only
1.08	Plate fitting in foundation with round full welding.	2	Job		0.00	INR Zero Only
1.09	Pump & motor lifting, setting & shifting for proper alignment.	2	Job		0.00	INR Zero Only
1.1	Transporting of Base from UG to surface and vice versa	2	Job		0.00	INR Zero Only
2	Base frame of 02 nos of Haulages					
2.01	Dismantling & reconnecting of Haulage from/to its base	2	Job		0.00	INR Zero Only
2.02	Girder 10/05"size cutting in welded part about 03"X 20 mouth=	120	inch		0.00	INR Zero Only
2.03	Girder 10/05"sizecutting by gas set 08 mouths= (20"X 8 Nos.)=	320	inch		0.00	INR Zero Only
2.04	10/05"size channel cutting by gas set- 18 mouth= (20"X 18)=	720	inch		0.00	INR Zero Only
2.05	3"X 5"angle cutting by gas set 20mouth= (3"+ 5") X 20 Nos.=	320	inch		0.00	INR Zero Only
2.06	Girder welding outer and inner 04 mouths in double layer= (20"X 04 X 02 X 02)	640	inch		0.00	INR Zero Only
2.07	10/05" size channel welding 10 mouth inner and outer 02 layer= (20"X 10 X02)	800	inch		0.00	INR Zero Only
2.08	Plate cutting (5/8"X 05"square) X 04 Nos. =	160	inch		0.00	INR Zero Only
2.09	Hole making in channel 3/4" size	16	nos		0.00	INR Zero Only
2.1	Angle support welding in girder at different places for extra strength=(3"+ 3") X 2 X16Nos.	384	inch		0.00	INR Zero Only
2.11	Washer cutting 3" square 16 Nos.= (12"X 16) =	384	inch		0.00	INR Zero Only
2.12	Foundation bolt making as per size 300mm long X 24mm dia	16	nos		0.00	INR Zero Only
2.13	Transporting of Base from UG to surface and vice versa	2	Job		0.00	INR Zero Only
3	Bend and Nipples					
3.01	Fabrication of 5" bend with material	7	No		0.00	INR Zero Only
3.02	Fabrication of 6" nipple for suction with material	6	No		0.00	INR Zero Only
4	Total impact of GST for the purpose of CTC	1.000	Nos	0.00	0.00	INR Zero Only
Total in Figures					0.00	INR Zero Only

Quoted Rate in Words

INR Zero Only