

Validate

Print

Help

Item Rate BoQ

Tender Inviting Authority:- Project Engineer(Excv), Kathara Colliery.

Name of the Work / Contract No:- Repairing of front Idler assembly (both Side) for ZX-650 Tata Hitachi Shovel and Repair/ fabrication of Rotor Hub of Swing motor brake assembly of Exc-1075 Shovel of Kathara Colliery.

	Category of Services (To Be Selected by Department)		Category of Bidder (To Be Selected by Bidder)	To Be Entered by Bidder			
ITC Available	Works Contract		Bidder's Status (Mandatory)	Rate of GST (in %)	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 #	TEXT #
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	TOTAL AMOUNT In Words
1	2	3	4	5	6	7	8
2	A. Repairing of front Idler assembly (both Side) for ZX-650 Tata Hitachi Shovel						
3	Opening of front idler assy. After pulling of track chain pin with gas heating & hammering.						
4	Welder	8	Head			0.00	INR Zero Only
5	Fitter	16	Head			0.00	INR Zero Only
6	Helper	16	Head			0.00	INR Zero Only
7	Supervisor	4	Head			0.00	INR Zero Only
8	Dismantling of idler assy after making proper jigs and fixture arrangement & pulley outside bracket with help of hyd. jack also opening of yoke.						
9	Cost of making jigs & fixture arrangement for pulley of side bracket from bolt end	4	Nos.			0.00	INR Zero Only
10	Cost of hyd. jack 100 T.	4	Nos.			0.00	INR Zero Only
11	Fitter	12	Head			0.00	INR Zero Only
12	Welder	12	Head			0.00	INR Zero Only
13	Helper	18	Head			0.00	INR Zero Only
14	Supervisor	6	Head			0.00	INR Zero Only
15	Repairing of 02 nos. bushes, axle side bracket & seal grip	2	No.			0.00	INR Zero Only

16	Repairing of yoke & yoke guard	2	No.			0.00	INR Zero Only
17	Rebuilding of worn-out inner & other circumference as well as centre hole for pressing of repairing bush.	2	No.			0.00	INR Zero Only
18	Replacement of new floating seal 'O' ring & refitting	4	Nos.			0.00	INR Zero Only
19	Assembly by complete idler assy.	2	No.			0.00	INR Zero Only
20	Refitting of idler assy. Into the machine as well as track chain setting & refitting.	2	No.			0.00	INR Zero Only
21	B. Repair/ fabrication of Rotor Hub of Swing motor brake assembly of Exc-1075 Shovel						
22	Dismantling of both swing brake assly						
23	Fitter	2	Nos.			0.00	INR Zero Only
24	Helper	8	Nos.			0.00	INR Zero Only
25	Supervisor	2	Nos.			0.00	INR Zero Only
26	Fabrication of 02 Nos. Rotor Hub of swing motor brake assly.						
27	Patern making & core making.	1	No.			0.00	INR Zero Only
28	Moulding work	1	No.			0.00	INR Zero Only
29	Steel casting	1	No.			0.00	INR Zero Only
30	Turning and finishing 02 Nos. Roter Hub	1	No.			0.00	INR Zero Only
31	Teeth cutting & key groove making 58 x 2 = 116	116	Nos.			0.00	INR Zero Only
32	Heat treatment	1	No.			0.00	INR Zero Only
33	Cost of steel Matching 30Kg x 2 = 60Kg.	60	Kg			0.00	INR Zero Only
34	Fitment of both swing brake assy in the machine.						
35	Fitter	2	Nos.			0.00	INR Zero Only
36	Helper	8	Nos.			0.00	INR Zero Only
37	Supervisor	2	Nos.			0.00	INR Zero Only
38	Tools and tackles.	1	No.			0.00	INR Zero Only
39	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					