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## Item Rate BoQ

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

Name of the Work / Contract No:- Repairing of Exhaust system and repairing of Cross Over relive Valve System and Its mounting of Dumper SI. No. D-90108, (CIL No. 12217) Model BH-100 and Repairing and overhauling of LHS front axle assembly of Dumper SI. No. D-1310, (CIL NO. 11722) working at Kathara OCP.

	<b>Category of Services (To Be Selected by Department)</b>		<b>Category of Bidder (To Be Selected by Bidder)</b>	<b>To Be Entered by Bidder</b>			
<b>ITC Available</b>	<b>Works Contract</b>		<b>Bidder's Status (Mandatory)</b>	<b>Rate of GST (in %)</b>	<b>Total GST(in Rs.)</b>	<b>GST to be Paid By Bidder (in Rs.)</b>	<b>GST to be Paid By CIL/Subsidiary (in Rs.)</b>
<b>Name of the Bidder/ Bidding Firm / Company :</b>			<b>Select</b>	<b>18</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>

**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 Exhaust System						
3	Dismantling of exhaust pipe & removal of exhaust blanket. of rear one no. radius rod pin with the help of hyd. jack and fixture arrangement.						
4	Fitter	4	Head			0.00	INR Zero Only
5	Helper	6	Head			0.00	INR Zero Only
6	Supervisor	2	Head			0.00	INR Zero Only
7	Making / cutting of M. S. Plate as per size of exhaust pipe.						
8	Fitter	4	Head			0.00	INR Zero Only
9	Helper	6	Head			0.00	INR Zero Only
10	Supervisor	2	Head			0.00	INR Zero Only
11	Adjusting & welding of broken part of exhaust pipe & Additional welding of M.S Plate on broken part of exhaust pipe,						
12	Fitter	4	Head			0.00	INR Zero Only
13	Welder	2	Head			0.00	INR Zero Only
14	Helper	4	Head			0.00	INR Zero Only
15	Supervisor	2	Head			0.00	INR Zero Only
16	Fitting of exhaust blanket on pipe.						

17	Fitter	2	Head			0.00	INR Zero Only
18	Helper	4	Head			0.00	INR Zero Only
19	Supervisor	2	Head			0.00	INR Zero Only
20	Removal of Broken bolts 10 Nos.	10	Nos.			0.00	INR Zero Only
21	Cleaning of thread by suitable tape.	10	Nos.			0.00	INR Zero Only
22	Exhaust plate assy repairing by denting, straightening & welding.	2	Nos.			0.00	INR Zero Only
23	Assembling & fitment of all parts in M/C.						
24	Fitter	4	Head			0.00	INR Zero Only
25	Helper	6	Head			0.00	INR Zero Only
26	Supervisor	2	Head			0.00	INR Zero Only
27	<b>B. Repairing of Cross Over relive Valve System and Its mounting</b>						
28	Removal of Hose & Cross one relive system bracket.						
29	Fitter	2	Head			0.00	INR Zero Only
30	Helper	4	Head			0.00	INR Zero Only
31	Supervisor	2	Head			0.00	INR Zero Only
32	Removal of Front drive shaft assy & vibration dumper assy.						
33	Fitter	4	Head			0.00	INR Zero Only
34	Helper	6	Head			0.00	INR Zero Only
35	Supervisor	2	Head			0.00	INR Zero Only
36	Removal of broken bolts from dumper assy.	4	Nos.			0.00	INR Zero Only
37	Cleaning of thread by suitable size of tape.	4	Nos.			0.00	INR Zero Only
38	Repairing of cross over relive system mounting bracket.	1	No.			0.00	INR Zero Only
39	Assembling & fitment of all dismantle parts in M/C & Testing.	1	Job			0.00	INR Zero Only
40	Tools & Tackles.	1	Job			0.00	INR Zero Only
41	<b>C. Repairing and Overhauling of LHS front axle assembly</b>						
42	Opening of both brake heads assembly after opening of all bolts.						
43	Fitter	2	Head			0.00	INR Zero Only
44	Helper	4	Head			0.00	INR Zero Only
45	Supervisor	1	Head			0.00	INR Zero Only

46	Opening of wheel hub assembly after opening of cover, retainer, shims etc with the help of suitable jigs and fixture.	1	Job			0.00	INR Zero Only
47	Cleaning of all dismantle items.						
48	Fitter	2	Head			0.00	INR Zero Only
49	Helper	4	Head			0.00	INR Zero Only
50	Supervisor	1	Head			0.00	INR Zero Only
51	Rebuilding of worn-out bearing seating area of wheel hub assly on lathe machine after welding by suitable electrodes and polishing.	1	Job			0.00	INR Zero Only
52	Rebuilding of bearing seating area of front axle assembly on welding with suitable electrodes and machining as per standard bearing size.	1	Job			0.00	INR Zero Only
53	Pressing bearing in wheel hub assly ( bearing supplied by CCL) by suitable arrangement.	2	Nos.			0.00	INR Zero Only
54	Pressing bearing in front axle assly ( bearing supplied by CCL) by suitable arrangement.	2	Nos.			0.00	INR Zero Only
55	Replacement of damaged seal oil, retainer and O ring.						
56	Seal Oil 985AX2062	2	Nos.			0.00	INR Zero Only
57	O' Ring 0700015290	2	Nos.			0.00	INR Zero Only
58	O' Ring 0700015315	2	Nos.			0.00	INR Zero Only
59	Retainer 985AX13921	2	Nos.			0.00	INR Zero Only
60	Fitter	2	Head			0.00	INR Zero Only
61	Helper	4	Head			0.00	INR Zero Only
62	Supervisor	1	Head			0.00	INR Zero Only
63	Fitment of wheel hub assembly in dumper by suitable jigs and fixtures.	1	Job			0.00	INR Zero Only
64	Fitment of brake heads assembly in dumper.						
65	Fitter	2	Head			0.00	INR Zero Only
66	Helper	4	Head			0.00	INR Zero Only
67	Supervisor	1	Head			0.00	INR Zero Only
68	Tools, Tackles and Testing.	1	Job			0.00	INR Zero Only
69	<b>Total impact of GST for the purpose of CTC</b>	1.000	Nos			<b>0.00</b>	<b>0.00</b> INR Zero Only
<b>Total in Figures</b>						<b>0.00</b>	<b>INR Zero Only</b>
<b>Quoted Rate in Words</b>	<b>INR Zero Only</b>						