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## Item Rate BoQ

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

Name of the Work / Contract No:- I)Repairing of LHS track roller guard II) Repairing of cracked and broken back portion of blade of BD-355 Dozer Sl. No. T11722 and III) Repairing of stablizer assy, bush making, repair of pin and slider cover parts of wheel Dozer Machine Sl. No. LWY00746, Model 834K of Kathara Colliery.

	<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	I) Repairing of LHS track roller guard						
3	Opening of inspection cover of track pad assembly and lossening of plug to relive track tension with taking proper safety guidelines.						
4	Fitter	2	Head			0.00	INR Zero Only
5	Helper	4	Head			0.00	INR Zero Only
6	Supervisor	2	Head			0.00	INR Zero Only
7	Separating of LHS track by opening of master pin, temporary pin after taking all safety precautionary measures and opening of LHS track frame assembly from machine after positioning of machine on proper height by hydraulic jack.	1	Job			0.00	INR Zero Only
8	Opening of 04 nos. damaged / broken roller guard by opening of bolts and taking out broken bolts by welding / hammering and machining up to standard size and fitment of repaired track roller guards in track frame assembly.						
9	Fitter	8	Head			0.00	INR Zero Only
10	Helper	16	Head			0.00	INR Zero Only
11	Supervisor	4	Head			0.00	INR Zero Only
12	H.T Bolt	2	Kg.			0.00	INR Zero Only
13	Fitment of LHS track frame into machine after taking all safety measures and fitment of LHS track pad in machine by fitment of master pin, temporary pin etc.	1	Job			0.00	INR Zero Only
14	Fitment of inspection cover and other dismantled parts into machine;						

15	Fitter	2	Head			0.00	INR Zero Only
16	Helper	4	Head			0.00	INR Zero Only
17	Supervisor	2	Head			0.00	INR Zero Only
18	Tools and Tackles.	1	LS			0.00	INR Zero Only
19	<b>II) Repairing of cracked and broken back portion of blade</b>						
20	Cutting of broken/ damaged plate of blade back portion.	1	Job			0.00	INR Zero Only
21	Straightening of bend & damaged plate by making suitable arrangement of puller with heating & hampering.	1	Job			0.00	INR Zero Only
22	Positioning of oval plate by making suitable jigs & fixtures & passing arrangement.	1	Job			0.00	INR Zero Only
23	Setting & welding of repaired plates after making 'V' groove (electrodes to be supplied by CCL)						
24	Setting & positioning charge of required plates.	1	No.			0.00	INR Zero Only
25	Welder	4	Head			0.00	INR Zero Only
26	Helper	8	Head			0.00	INR Zero Only
27	Fitter	4	Head			0.00	INR Zero Only
28	Supervisor	4	Head			0.00	INR Zero Only
29	Making of 04 Nos. plates (size 13" x 7.5" x 1") from scrape materials.	3	Nos.			0.00	INR Zero Only
30	Welding of plates at all 04 sides of the welded portion of parent plates after proper setting (electrodes to be supplied by CCL)						
31	Welder	6	Head			0.00	INR Zero Only
32	Helper	12	Head			0.00	INR Zero Only
33	Fitter	6	Head			0.00	INR Zero Only
34	Supervisor	6	Head			0.00	INR Zero Only
35	<b>III) Repairing of stablizer assy, bush making, repair of pin and slider cover parts</b>						
36	<b>Dismaounting of stablizer assembly from the machine by disconnecting all the pins.</b>						
37	Fitter	2	Head			0.00	INR Zero Only
38	Helper	2	Head			0.00	INR Zero Only
39	Supervisor	1	Head			0.00	INR Zero Only
40	Cutting and taken out 2 nos. bushings of stablizer assy eye and rebuilding of oval eye and grinding according to proper bushing O.D size.	2	Nos.			0.00	INR Zero Only
41	2 nos. radius bush making for stabliser assy after making suitable jigs and fixtures.	2	Nos.			0.00	INR Zero Only
42	Rebuilding of oval eye of slider, connector and their machining.	2	Nos.			0.00	INR Zero Only
43	Making of retainer from plate of specific size with drilling and threading 4 holes of bolts (M12* 1.75* 35) at corner and making hole at centre having size of slider with proper machining.	1	No.			0.00	INR Zero Only
44	Rebuilding of stabliser assy 2 pins and 1 no. slider pin with materials depositing by welding.	3	Nos.			0.00	INR Zero Only

45	Machining of welded pins according to stabiliser assy and slider connector eye.	3	Nos.			0.00	INR Zero Only
46	Making jigs and fixtures for bush pressing with the help of hyd. jack.	1	No.			0.00	INR Zero Only
47	Making of slider cover from cylindrical barrel having inner diameter same as damaged one and welding of top and bottom part of slider cover from the damaged cover.	1	No.			0.00	INR Zero Only
48	Fitment of stabiliser assembly with proper centering pins fitting and connected parts.						
49	Fitter	2	Head			0.00	INR Zero Only
50	Helper	2	Head			0.00	INR Zero Only
51	Supervisor	1	Head			0.00	INR Zero Only
52	<b>Total impact of GST for the purpose of CTC</b>	1,000	Nos		0.00	0.00	INR Zero Only
<b>Total in Figures</b>						0.00	INR Zero Only
<b>Quoted Rate in Words</b>		<b>INR Zero Only</b>					