

Help

Tender Inviting Authority:- Project Engineer(Excv), Kathara Colliery.								
Name of the Work / Contract No:-		(A) Repairing and overhauling of right hand side 02 Nos. carrier roller assy of Dozer Sl. No. T-11654, (B) Repairing of LHS & RHS blade lift cylinder both end eye of BD-355 Dozer Sl. No. T-11890, (C) Repairing of broken bracket, pin and eye holes of tilt cylinder of BD-355 Dozer Sl. NO. T-11654 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
<p align="center">PRICE SCHEDULE</p> <p align="center">(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)</p>								
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 and overhauling of right hand side 02 Nos. carrier roller assy of Dozer Sl. No. T-11654							
3	Opening of right hand side track pad by cutting of joint.							
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	Opening of 02 Nos. RHS carrier roller assy from machine.							
8	Fitter	2	Head			0.00	INR Zero Only	
9	Helper	4	Head			0.00	INR Zero Only	
10	Supervisor	2	Head			0.00	INR Zero Only	
11	Dismantling of 02 Nos. carrier roller assy.							
12	Fitter	4	Head			0.00	INR Zero Only	
13	Helper	8	Head			0.00	INR Zero Only	
14	Supervisor	2	Head			0.00	INR Zero Only	
15	Assembling/ overhauling of 02 Nos. carrier roller assy.							

16	Bearing (CBT0030215)	1	No.			0.00	INR Zero Only
17	Bearing (CBT0030214)	1	No.			0.00	INR Zero Only
18	Seal Ring Assy. (130TF00114)	2	Nos.			0.00	INR Zero Only
19	Making suitable jigs and fixtures.	1	No.			0.00	INR Zero Only
20	Fitter	4	Head			0.00	INR Zero Only
21	Helper	8	Head			0.00	INR Zero Only
22	Supervisor	2	Head			0.00	INR Zero Only
23	Fitment of both carrier roller mounting assy into machine.						
24	Bolt (CFB0722270)	8	Nos.			0.00	INR Zero Only
25	Washer (CFW0112268)	8	Nos.			0.00	INR Zero Only
26	Fitter	2	Head			0.00	INR Zero Only
27	Helper	4	Head			0.00	INR Zero Only
28	Supervisor	2	Head			0.00	INR Zero Only
29	Fitment of right hand side track pad into machine.						
30	Fitter	2	Head			0.00	INR Zero Only
31	Helper	4	Head			0.00	INR Zero Only
32	Supervisor	2	Head			0.00	INR Zero Only
33	B. Repairing of LHS & RHS blade lift cylinder both end eye of BD-355 Dozer SL No. T-11890						
34	Dismantling of both blade lift cyl. After pulling out both upper and lower side pins.	2	Nos.			0.00	INR Zero Only
35	Cutting and taken out 04 Nos. bush of blade lift cyl. Both end eye.	4	Nos.			0.00	INR Zero Only
36	Rebuilding of oval eye and grinding according to proper bushing O.D size of blade cyl.	4	Nos.			0.00	INR Zero Only
37	04 Nos. bushes fitting in both sides blade lift cyl. End, after making suitable jigs and fixture.						
38	130- HC-12405 (Bushing)	4	Nos			0.00	INR Zero Only
39	Fitter	4	Head			0.00	INR Zero Only
40	Helper	8	Head			0.00	INR Zero Only
41	Supervisor	2	Head			0.00	INR Zero Only
42	Rebuilding of blade lift cyl. Both eye pin using suitable electrode.	4	Nos.			0.00	INR Zero Only
43	welded pin machining according to blade lift cyl. Eye size.	4	Nos.			0.00	INR Zero Only
44	Making of jigs and fixtures for bush pressing with the help of hyd. jack.	1	No.			0.00	INR Zero Only

45	Fitting of blade lift cyl. Proper centering pins fitting and proper locking.	1	No.			0.00	INR Zero Only
46	C. Repairing of broken bracket, pin and eye holes of tilt cylinder of BD-355 Dozer Sl. NO. T-11654						
47	Opening of tilt cyl. Assly by making suitable puller arrangement.	1	No.			0.00	INR Zero Only
48	Cutting of broken & bend bracket from arm, straightening & holes rebuilding & machining.	2	Nos.			0.00	INR Zero Only
49	Setting of bracket on arm at proper portion and welding with suitable electrodes.						
50	Welder	2	Head			0.00	INR Zero Only
51	Fitter	2	Head			0.00	INR Zero Only
52	Helper	4	Head			0.00	INR Zero Only
53	Supervisor	2	Head			0.00	INR Zero Only
54	Rebuilding and making of eye holes of tilt cyl.	1	No.			0.00	INR Zero Only
55	Bush making & pressing into eye holes of cyl.	1	No.			0.00	INR Zero Only
56	Rebuilding of worn-out pin & machining to make proper size.	1	No.			0.00	INR Zero Only
57	Fitting of tilt cyl. Into bracket and bucket of dozer after proper alignment.	1	No.			0.00	INR Zero Only
58	Tools and tackles.	1	Job			0.00	INR Zero Only
59	Contacto Profit @	10	No.			0.00	INR Zero Only
60	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					