Validate	Print Help Item Rate BoQ								
Tender Inviting Aut	nority:- Project Engineer(Excv), Kathara Colliery.								
Name of the Work / Contract No:-	Repairing / overhaouling of outrigger extension (F/R & R/R) assemblies of TIL Crane RT-760, SI. No. 407927 (CIL No. 604) at Kathara OCP.								
	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 #		
SI. 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		
1 2			1	TR) from machine after opening		•	8		
			1			hoses.	INR Zero Only		
2	Openin	g of outrigger extens	ion assemblies (F/R & R/			hoses.			
3	Openin	g of outrigger extens	ion assemblies (F/R & R/			0.00 0.00	INR Zero Only		
3 4	Openin Fitter Helper	g of outrigger extens 4 8	Head Head			0.00 0.00 0.00	INR Zero Only INR Zero Only		
2 3 4 5 6	Openin Fitter Helper Supervisor Dismantling of outrigger extension assemblies after making suitable jigs and	g of outrigger extens 4 8 2	Head Head Head			0.00 0.00 0.00 0.00	INR Zero Only		
2 3 4 5 6 7	Fitter Helper Supervisor Dismantling of outrigger extension assemblies after making suitable jigs and fixture. Making of new piston as per standard size. Straightening of bend frame with the help of heating, pressing by hyd. jack press and suitable fixture arrangement.	g of outrigger extens 4 8 2 2 2	Head Head Head Nos.			0.00 0.00 0.00 0.00 0.00	INR Zero Only		
2 3 4 5 6 7 8	Fitter Helper Supervisor Dismantling of outrigger extension assemblies after making suitable jigs and fixture. Making of new piston as per standard size. Straightening of bend frame with the help of heating, pressing by hyd. jack	g of outrigger extens 4 8 2 2 2	Head Head Head Nos. Nos.			0.00 0.00 0.00 0.00 0.00 0.00	INR Zero Only		
2 3 4 5 6 7 8 9	Openin Fitter Helper Supervisor Dismantling of outrigger extension assemblies after making suitable jigs and fixture. Making of new piston as per standard size. Straightening of bend frame with the help of heating, pressing by hyd. jack press and suitable fixture arrangement. Replacement of seal kit nylock nut, washer, O rings, piston seal, wiper, rod seal	g of outrigger extens 4 8 2 2 2 2	Head Head Nos. Nos.			0.00 0.00 0.00 0.00 0.00 0.00	INR Zero Only		
2 3 4 5 6 7 8	Fitter Helper Supervisor Dismantling of outrigger extension assemblies after making suitable jigs and fixture. Making of new piston as per standard size. Straightening of bend frame with the help of heating, pressing by hyd. jack press and suitable fixture arrangement. Replacement of seal kit nylock nut, washer, O rings, piston seal, wiper, rod seal and back up ring etc. Rebuilding of worn-out both sides aye of outrigger extension and machining as	g of outrigger extens 4 8 2 2 2 2 2	Head Head Nos. Nos. Nos. Nos.			0.00 0.00 0.00 0.00 0.00 0.00	INR Zero Only		
2 3 4 5 6 7 8 9	Fitter Helper Supervisor Dismantling of outrigger extension assemblies after making suitable jigs and fixture. Making of new piston as per standard size. Straightening of bend frame with the help of heating, pressing by hyd. jack press and suitable fixture arrangement. Replacement of seal kit nylock nut, washer, O rings, piston seal, wiper, rod seal and back up ring etc. Rebuilding of worn-out both sides aye of outrigger extension and machining as	g of outrigger extens 4 8 2 2 2 2 2	Head Head Nos. Nos. Nos. Nos.	R) from machine after opening		0.00 0.00 0.00 0.00 0.00 0.00 0.00	INR Zero Only		
2 3 4 5 6 7 8 9 10	Fitter Helper Supervisor Dismantling of outrigger extension assemblies after making suitable jigs and fixture. Making of new piston as per standard size. Straightening of bend frame with the help of heating, pressing by hyd. jack press and suitable fixture arrangement. Replacement of seal kit nylock nut, washer, O rings, piston seal, wiper, rod seal and back up ring etc. Rebuilding of worn-out both sides aye of outrigger extension and machining as per standard size.	g of outrigger extens 4 8 2 2 2 2 4	Head Head Head Nos. Nos. Nos. Nos. Fitment of outrig	R) from machine after opening		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only		
2 3 4 5 6 7 8 9 10 11	Fitter Helper Supervisor Dismantling of outrigger extension assemblies after making suitable jigs and fixture. Making of new piston as per standard size. Straightening of bend frame with the help of heating, pressing by hyd. jack press and suitable fixture arrangement. Replacement of seal kit nylock nut, washer, O rings, piston seal, wiper, rod seal and back up ring etc. Rebuilding of worn-out both sides aye of outrigger extension and machining as per standard size.	g of outrigger extens 4 8 2 2 2 4 4	Head Head Hoss. Nos. Nos. Nos. Fitment of outrig	R) from machine after opening		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only		

Total in Figures		0.00	INR Zero Only
Quoted Rate in Words	INR Zero Only		