Name of the Work / Contract No:	Complete repairing and rewinding of 325 KW, 3.3 KV, Make – GEC, 3 Phase, H.T. Induction Motor, Sl. No. 183002/4, RPM – 1490, 72.5 Amp at Jarangdih Open Cast Mines under Jarangdih Colliery.				NIT No. : JRD/PE(E&M)/E-Tender/2025-26/02 Date- 23.04.2025		
	Category of Services (To Be Selected by Department)		Category of Bidder (To Be Selected by Bidder)	To Be Entered by Department			
TC 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
This BOQ templa	ate must not be modified/replaced by the bidder and the same si	nould be upload		PRICE SCHEDULE elevent columns, else the bidder	is liable to be rejected f	or this tender. Bidders are a	Illowed 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	
1	2	3	4	5	6	7	8
1.01	[A) 325 KW Motor Stator: Cost of DGC Copper Strip (325 KW X 0.8 Kg) = 260 Kg / 72 Coil) = Per Unit Rate X 3.61 Kg/coil	72	Coil	3	· ·		INR Zero Only
1.02	Cost of Moulding of one coil with required insulation	72	Coil			0.00	INR Zero Only
1.03	Insulation cost @ 15% wire cost Sl no. 01	1	Job			0.00	INR Zero Only
1.04	Labour cost @ 15% wire cost Sl no. 01	1	Job			0.00	INR Zero Only
1.05	Less scrap value @ 60% of wire cost Sl no. 01	1	Job			0.00	INR Zero Only
1.06	(B) Mechanical Repairing: End cover repairing (cleaning, welding & turning)	2	Nos.			0.00	INR Zero Only
1.07	Cooling Fan new making as per sample with casting, machining, drilling, tapping, new hub making and tightning with key way cutting, allignment and balancing on lathe machine with materials.	1	Nos.			0.00	INR Zero Only
1.08	Epoxy with Copper Flat Monoblock Bushing	1	Nos.			0.00	INR Zero Only
1.09	(C) 325 KW Motor Rotor: Rotor bar brazing materials	1	Nos.			0.00	INR Zero Only
1.10	Rotor and rotor shaft alignment checking on lathe machine and rectification and its alignment setting by cut machining and polishing by stone file and complete balance checking.	1	Nos.			0.00	INR Zero Only
1.11	Labour cost @ 15% for rotor dismantling and assembling	1	Job			0.00	INR Zero Only
2	Total impact of GST for the purpose of CTC	1.00	Nos		0.00	0.00	INR Zero Only
Total in Figures						0.00	INR Zero Only
Quoted Rate in W	INR Zero On					ly	