

Item Rate BoQ

Tender Inviting Authority: Project Engineer(E&M), Sirka Colliery, Agada Area, CCL.

Name of the Work / Contract No:	Complete repairing and rewiring of 02 nos 110 KW, 550V, 1470 RPM & 02 nos 90 KW, 550V, 1470 RPM induction Motor of Sirka Colliery.	NIT No: PO/SG/EnM/Sirka/eNIT/24-25/16 Dated 15.01.2025			
ITC Not Available		Works Contract	Category of Bidder (To Be Selected by Bidder)	Bidder's Status (Mandatory)	Select
			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 :			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 relevant 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 #	TEXT #
Sl. No.	Item Description	Quantity	Units	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	6	7	8
1	Complete rewinding of 02 no. 110KW, 550V induction Motor by using 80 Kg Super Enamaled copper wire in each motor including insulating materials, labour charges and lessing of scrap value of old copper wire.	1.00	job		0.00	INR Zero Only
2	Complete rewinding of 02 no. 90KW, 550V induction Motor by using 72 Kg Super Enamaled copper wire in each motor including insulating materials, labour charges and lessing of scrap value of old copper wire.	1.00	job		0.00	INR Zero Only
3	Rotor shaft bearing post welding and machining to bearing size of one 110KW motor.	1.00	Nos.		0.00	INR Zero Only
4	Dala housing welding and machining to bearing size of one 110KW motor and two no. 90KW motor.	6.00	Nos.		0.00	INR Zero Only
5	Cost of Cu lead with lug and other required materials.	12.00	Nos.		0.00	INR Zero Only
6	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			