	g Authority: GM/KATHARA AREA						
Name of the Work / Contract No:	For outside repair A.C. system & replacement of required A.C. spares in Shovel L&T CK-300 SI. No. 0757/2946 and BG-825 Grader SI. No. 3249 HEMM of Jarangdih project NIT No. JRD/PE/EXCV/E.TENDER/24-25/433						
	Category of Services (To Be Selected by Department	Category of Bidder (To Be Selected by Bidder)	To Be Entered by Department		1		
Select	Other Taxable Services		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
Name of the Bidder/ Bidding Firm / Company :			GST Registered Bidder(but not under Composition Scheme)	18	0.00	0.00	
(This BOQ templa	te must not be modified/replaced by the bidder and the	same should be uplo	PRICE SCH baded after filling the releve Values o	ent columns, else the bio	dder is liable to be re	ejected for this tender. Bidd	lers are allowed to enter the Bidder Name
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
	-	3	4	5	6	-	8
1	2	3			Ų	7	
1 1.01	2 Item description	3			0	1	
		1	No.				INR Zero Only
1.01	Item description					0.00	
1.01 1.02	Item description Evaporator core assy. (RD21370OP)	1	No.			0.00	INR Zero Only
1.01 1.02 1.03	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P)	1 2	No. Nos.			0.00 0.00 0.00	INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P) Expansion valve (RD568680P)	1 2 2	No. Nos. Nos.			0.00 0.00 0.00 0.00 0.00	INR Zero Only INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04 1.05	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P) Expansion valve (RD568680P) Thermostat valve (RD44Z724P)	1 2 2 2 2	No. Nos. Nos. Nos.			0.00 0.00 0.00 0.00 0.00 0.00	INR Zero Only INR Zero Only INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04 1.05 1.06	Item description Evaporator core assy. (RD213700P) Condenser assy. (RD439450P) Expansion valve (RD568680P) Thermostat valve (RD442724P) Blower wheel (RD325572P)	1 2 2 2 3	No. Nos. Nos. Nos. Nos.			0.00 0.00 0.00 0.00 0.00 0.00 0.00	INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04 1.05 1.06 1.07	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P) Expansion valve (RD568680P) Thermostat valve (RD44Z724P) Blower wheel (RD325572P) Refrigerant gas R134a 1.25 Itr bottle	1 2 2 2 3 6	No. Nos. Nos. Nos. Nos. Nos.			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04 1.05 1.06 1.07 1.08	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P) Expansion valve (RD568680P) Thermostat valve (RD44Z724P) Blower wheel (RD325572P) Refrigerant gas R134a 1.25 ltr bottle Hose Ø8 mm AS	1 2 2 2 3 6 20	No. Nos. Nos. Nos. Nos. ft.			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P) Expansion valve (RD568680P) Thermostat valve (RD44Z724P) Blower wheel (RD325572P) Refrigerant gas R134a 1.25 ltr bottle Hose Φ8 mm AS Hose Φ10 mm AS	1 2 2 2 3 6 20 36	No. Nos. Nos. Nos. Nos. ft. ft.			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09 1.1	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P) Expansion valve (RD568680P) Thermostat valve (RD44Z724P) Blower wheel (RD325572P) Refrigerant gas R134a 1.25 ltr bottle Hose Φ8 mm AS Hose Φ10 mm AS Supervisor 01no. X 10 shifts A.C. mechanic 01 no. X 10 shifts Helper 02 nos. X 10 shifts	1 2 2 2 3 6 20 36 10	No. Nos. Nos. Nos. Nos. ft. ft. ft. Nos.			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09 1.1 1.11	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P) Expansion valve (RD568680P) Thermostat valve (RD44Z724P) Blower wheel (RD325572P) Refrigerant gas R134a 1.25 ltr bottle Hose Ф8 mm AS Hose Ф10 mm AS Supervisor 01no. X 10 shifts A.C. mechanic 01 no. X 10 shifts	1 2 2 3 6 20 36 10	No. Nos. Nos. Nos. Nos. fl. fl. Nos. Nos.			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09 1.1 1.11	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P) Expansion valve (RD568680P) Thermostat valve (RD44Z724P) Blower wheel (RD325572P) Refrigerant gas R134a 1.25 ltr bottle Hose Φ8 mm AS Hose Φ10 mm AS Supervisor 01no. X 10 shifts A.C. mechanic 01 no. X 10 shifts Helper 02 nos. X 10 shifts	1 2 2 3 6 20 36 10 20	No. Nos. Nos. Nos. Nos. ft. ft. ft. Nos. Nos.			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09 1.1 1.11 1.12 1.13	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P) Expansion valve (RD568680P) Thermostat valve (RD42724P) Blower wheel (RD325572P) Refrigerant gas R134a 1.25 ltr bottle Hose Φ8 mm AS Hose Φ10 mm AS Supervisor 01no. X 10 shifts A.C. mechanic 01 no. X 10 shifts Helper 02 nos. X 10 shifts Tools and tackles considering transportation	1 2 2 3 6 20 36 10 20 10 10 20 1	No. Nos. Nos. Nos. Nos. ft. ft. ft. Nos. Nos.		0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only
1.01 1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09 1.1 1.11 1.12 1.13 1.14	Item description Evaporator core assy. (RD21370OP) Condenser assy. (RD439450P) Expansion valve (RD568680P) Thermostat valve (RD42724P) Blower wheel (RD325572P) Refrigerant gas R134a 1.25 ltr bottle Hose Ф8 mm AS Hose Ф10 mm AS Supervisor 01no. X 10 shifts A.C. mechanic 01 no. X 10 shifts Helper 02 nos. X 10 shifts Tools and tackles considering transportation Contractor profit	1 2 2 3 6 20 36 10 20 11	No. Nos. Nos. Nos. Nos. ft. ft. ft. Nos. Nos.			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	INR Zero Only INR Zero Only