BHAGYALAXMI ROLLING MILL PVT. LTD., Address: PLOT NO. G-7,G-7 PART,G-8,G-9,G-10/1,G-10/2,ADDL MIDC PHASE II, & GUT NO 30, JALNA - 431203. Securing Shapes Forever MAHARASHTRA - INDIA. TELE FAX - (02482)220044,E-mail: smk@polaadbars.com, PURCHASE ORDER 27.07.2019 P.O.No : BRMPL/STORE-2/CG/PO/19-20/121 PO Date LOCATION BRM GROUP PLANT & MACHINERY SUB-GROUP FURNACE, CCM & HEAT EXCHANGER ITEM COOLING TOWER CT-700XB 022 7021205588 Name & Address of Party: Tel No . 9322274824 Mobile No. COOLTECH COOLING EQUIPMENTS B-705, SHUBH RESIDENY, Fax No cooltechvijay@gmail.com Email Id DEEP. C.H.S., D.N. NAGAR, IDGAH LANE, Contact Person MR. VIJAY PATEL NEAR WADIA SCHOOL, ANDHERI (W) INDIA Country MUMBAI-400053 REF.NO." PLEASE QUOTE OUR PURCHASE ORDER NO IN ALL CORRESPONDANCE AND DOCUMENTS Please supply the under mentioned goods, subject to terms and conditions stated below and in the annexture attached to this purchase order. AMOUNT RATE QTY UNIT (RS) PART/CODE/ DIS. % MATERIAL DISCRIPTION CAT NO. NO COOLING TOWER FOR FURANCE, CCM PRIMERY, SECONDEDRY, 0 MACHINE, HEAT EXCHANGER 0% SET 1 CT - 700 X B 1 FURANCE PANEL WATER COOLING 6500 LPM TOWERMODLE NO-CT 700 X B6500 LPM DETAILS AS PER ANNEXURE-I 0 0% SET 1 CT - 8010 X 2 FURANCE COIL WATER COOLING TOWERMODLE NO-CT8010 X B5500 LPM **B5500 LPM** DETAILS AS PER ANNEXURE-I 0 0% SET CT - 700 X B 1 3 CCM PRIMERY WATER COOLING 4400 LPM TOWERMODLE NO-CT700 X B4400 LPM DETAILS AS PER ANNEXURE-I 0 0% SET CT-250-19X B 1 4 CCM SECONDRYWATER COOLING 3000 LPM TOWERMODLE NO-CT 250-19 X B3000 LPMDETAILS AS PER ANNEXURE-I 0 0% SET CT - 250 X 1 5 MACHINE WATER COOLING TOWERMODLE **B2200 LPM** NO-CT250 X B2200 LPMDETAILS AS PER ANNEXURE-I 0 TOTAL NOTE: - PLEASE PROVIDETHE TEST CERTIFICATE ABOVE ORDERED MATERIAL. #NAME? TYPE OF MATERIAL **OUR DELIVERY AND BILLING ADDRESS:** BHAGYALAXMI ROLLING MILL PVT. LTD., **CAPITAL GOODS** Plot No. G-7,G-7PART,G-8,G-9,G-10/1,G-10/2 Addi, MIDC, Phase II, & Gut no. 30, Daregaon, JALNA- 431 203.(M.S.) Tel./Fax No.(02482)220044 CONT. PERSON. Mr.SUNIL KSHIRSAGAR, M.No.9970400118 E - mail: smk@polaadbars.com **OUR GST DETAILS:** RANGE: 'NIDISH' Plot No.15, Bhokardan Naka, JALNA GST NO. :27AADCB0390C1Z5 DIVISION :N-5, Town Centre Cidco, AURANGABAD -IV ARN NO. :AA271216004722K COLLECTORATE :AURANGABAD PAN NO. : AADCB0390C **PAYMENT TERMS:** OTHER TERMS & CONDITIONS: EXTRA AS APPLICABLE 1) GST 2) P&F CHARGES FREE FREIGHT CHRAGES :TOPAY *) 30% ADVANCE WITH P.O. AND TRANSPORT NAME : **BALANCE AGAINST PROFORMA** DELIVERY PERIOD :WITHIN 6-7 WEEKS INVOICE **GUARANTEE PERIOI: 15MONTH FROM THE DATE OF DISPATCH** : INCLUDINGONLY LODGING & BORDING PAID BY US **ERECTION &** COMMISSIONG 8) ATTACHMENT : ANNEXURE -I SIGN. & SEAL OF BUYER For Bhagyalaxmi Rolling Mill Pvt. Ltd.

Authorized Signatory

			ANNEXUKE-I			
		PO NO. BRMPL/S	PO NO. BRMPL/ST-2/CG/19-20/121 DATE-27-07-2019	DATE-27-07-2019		
	1) FURANCE PANEL WATER COOLING TOWERMODLE NO-CT 700 X B6500 LPM	TER COOLING	TOWERMODI	E NO-CT 700	X B6500 LPM	
	2) FURANCE COIL WATER COOLING TOWERMODLE NO-CT8010 X B5500 LPM	R COOLING T	OWERMODLE	NO-CT8010 X	B5500 LPM	
	3) CCM PRIMERY WATER COOLING TOWERMODLE NO-CT700 X B4400 LPM	COOLING TO	WERMODLE	10-CT700 X B	1400 LPM	
	4) CCM SECONDRYWATER COOLING TOWERMODLE NO-CT 250-19X B 3000 LPM	ER COOLING 1	<i>POWERMODLE</i>	NO-CT 250-19	3X B 3000 LPN	
	5) MACHINE WATER COOLING TOWERMODLE NO-CT250 X B2200 LPM	DLING TOWER	MODLE NO-C	1250 X B2200	LPM	
		NEGRAL	TECHNICAL SPECIFICATION	ATTON		
SR	DETAILS			DESCRIPTION		
	USE FOR =>	FURNACE	FURNACECOIL	CCM PRIMARY	CCM SEC.	MACHINE
		WATERPANEL	WATER	WATER	WATER	WATER
			COOLING	COOLING	COOLING	COOLING
1	TOWER MODEL	CT-700 XB	CT-8010 XB	CT-700 XB	CT-250-19 XB	CT-250 XB
7	WATER FLOW RATE:LPM	6500	5500	4400	3000	2200
3	HOT WATER TEMP. DEG.C	47	47	25/50	20	42
4	COLD WATER TEMP.	32	32	32	35	32
2	WET BULB TEMP.	28	28	28	28	28
9	DELTAT	15	15	23/18	15	10
-	NO. OF CELLS	1	1	1	1	1
	AIR FLOW TYPE	COUNTER	COUNTER	COUNTER	COUNTER	COUNTER
	TOWER SIZE: [DIA X HT.] - MTR.	5.5 X 3.8	6.6 X 4.8	5.5 X 3.8/4.4	3.7 X 3.5	3.7 X 3.3
1-	AREA REOD, FOR INSTALLATION	W 9 X 9	7.5 X 7.5 M	W9X9	4 X 4 M	4X4M
\neg	DRY WT - TONS	2.8	3.5	2.8		1
\neg	EAN DRIVE / MOC		DIRECT DRIVE / E	DIRECT DRIVE / ENERGY EFF. FRP BLADES	- MS	
	EAN DIA -BLADES	2800-4	3000-4	2800-4	1950-6	1950-6
	AOTOR COEC. UP. BPM	20-600	25-410	15-600	10-600	10-600
	MOTOR SPEC. III III III		IP-55	IP-55, TEAO, 'F' TYPE INSULATION	ATION	
	MOIOR ENCLOSORE			PVC HONEYCOMB TYPE	m	
\neg	HILLS	2	2	2	2.5	2.5
17	FILLS LAYERS	7000	8-6W	8-4W	5-4W	5-4W
18	SPRINKLER SPEC	\$-0.M	EBD	FRP	FRP	FRP
19	CASING	TKP	334	VEC	YFS	YFS
	POWER SAVER	YES	CIL	27.		
7		VEC	YFS	YES	22	2