

**BHARAT HEAVY ELECTRICALS LIMITED**

(A Govt. of India Undertaking)

Phone : +91 (80) 2356 9300

ELECTROPORCELAINS DIVISION

Fax : +91 (80) 2334 4231

PROF. C.N.R RAO CIRCLE, SCIENCE INSTITUTE

Grams : PORCELAIN

POST, Malleswaram, Bangalore - 560 012.

VENDOR'S COPY**REQUEST FOR QUOTATION.****TENDER REF. NO. & DATE**

12301577 dtd. 23.05.2019

Contact Person : Upender/Pradipta

Telephone : 080-22182342

Fax Number : 080-23340535

E-Mail : upender.kumar@bhel.in

Quotation Deadline : 13.06.2019**Material Req'd By : As per SCC**

PLEASE SUBMIT WITHOUT OBLIGATION YOUR LOWEST QUOTATION (**IN SEALED COVER SUPERSCRIBED WITH REQ NO. & DUE DATE**) FOR THE FOLLOWING ITEMS SUBJECT TO CONDITIONS NOTED BELOW AND OVERLEAF, SO AS TO REACH US ON OR BEFORE 14.00 Hrs ON THE DUE DATE. LATE TENDERS ARE LIABLE TO BE REJECTED

Item	Material	Description	RQF Quantity	Unit
Drawing/Doc No & Version		Quot._Deadl.	Delivery date	

00010	ELOBRACPJ07001	2500/630A DFDO VERTICAL	60	each
1 - 1				

Panel shall be manufactured as per technical specification no.
EPD-TS-CPBG-CPJ070-01, REV-0.

00020	ELOBRACPJ07002	2500/2500A ACB I/C CABLE ENTRY	4	each
1 - 1		WITH CT		

Panel(enclosure) shall be manufactured as per technical specification no.
EPD-TS-CPBG-CPJ070-01, REV-0.

ACB panel shall be supplied along with CT's (3 no's metering CT & 3 no's 5P20 protection CT). CT shall be mounted on the busbar as per various section of technical specification. CT shall be resin cast, 0.5 accuracy class, 2500/1A and BPL type.

00030	ELOBRACPJ07003	2500/2500A ACB B/C VERTICAL WI	4	each
1 - 1		TH CT		

Panel(enclosure) shall be manufactured as per technical specification no.
EPD-TS-CPBG-CPJ070-01, REV-0.

- 1.VENDOR SHOULD QUOTE HSN CODE & APPLICABLE GST FOR ALL THE INDIVIDUAL LINE ITEMS.
- 2.RATE SHALL BE QUOTED IN BOTH WORDS & FIGURES. OTHERWISE WILL BE LIABLE FOR REJECTION
- 3.OFFERS RECEIVED AFTER DUE DATE WILL BE REJECTED.
- 4.OFFERS RECEIVED WITHOUT ENQUIRY NUMBER & DUE DATE SHALL ALSO BE REJECTED.
- 5.TERMS & CONDITIONS ATTACHED

Item	Material	Description	RQF Quantity	Unit
Drawing/Doc No & Version		Quot._Deadl.	Delivery date	
	ACB panel shall be supplied along with CT's (3 no's metering CT & 3 no's 5P20 protection CT). CT shall be mounted on the busbar as per various section of technical specification. CT shall be resin cast, 0.5 accuracy class,2500/1A and BPL type.			
00040	ELOBRACPJ07004	2500/1000A ACB I/C CABLE ENTRY WITH CT	2	each
1 - 1				
	Panel(enclosure) shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
	ACB panel shall be supplied along with CT's (3 no's metering CT & 3 no's 5P20 protection CT). CT shall be mounted on the busbar as per various section of technical specification. CT shall be resin cast, 0.5 accuracy class,1000/1A and BPL type.			
00050	ELOBRACPJ07005	2500/1000A ACB O/G VERTICAL WI TH CT	10	each
1 - 1				
	Panel(enclosure) shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
	ACB panel shall be supplied along with CT's (3 no's metering CT & 3 no's 5P20 protection CT). CT shall be mounted on the busbar as per various section of technical specification. CT shall be resin cast, 0.5 accuracy class,1000/1A and BPL type.			
00060	ELOBRACPJ07006	DRAWOUT MODULE FOR 1.1 KW MOTO R FEEDER	8	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00070	ELOBRACPJ07007	DRAWOUT MODULE FOR 1.5 KW MOTO R FEEDER	15	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00080	ELOBRACPJ07008	DRAWOUT MODULE FOR 3.7 KW MOTO R FEEDER	16	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00090	ELOBRACPJ07009	DRAWOUT MODULE FOR 5.5 KW MOTO R FEEDER	16	each
1 - 1				

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	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00100	ELOBRACPJ07010	DRAWOUT MODULE FOR 15 KW MOTOR FEEDER	28	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00110	ELOBRACPJ07011	DRAWOUT MODULE FOR 20 KW MOTOR FEEDER	8	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00120	ELOBRACPJ07012	DRAWOUT MODULE FOR 25 KW MOTOR FEEDER	16	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00130	ELOBRACPJ07013	DRAWOUT MODULE FOR 30 KW MOTOR FEEDER	8	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00140	ELOBRACPJ07014	DRAWOUT MODULE FOR 37.5 KW MOT OR FEEDER	6	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00150	ELOBRACPJ07015	DRAWOUT MODULE FOR 40 KW MOTOR FEEDER	8	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00160	ELOBRACPJ07016	DRAWOUT MODULE FOR 45 KW MOTOR FEEDER	14	each
1 - 1				
	Panel shall be manufactured as per technical specification no.			

Item	Material	Description	RQF Quantity	Unit
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00170	EPD-TS-CPBG-CPJ070-01, REV-0. ELOBRACPJ07017	DRAWOUT MODULE FOR 55 KW MOTOR FEEDER	6	each
1 - 1				
00180	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0. ELOBRACPJ07018	DRAWOUT MODULE FOR 60 KW MOTOR FEEDER	12	each
1 - 1				
00190	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0. ELOBRACPJ07019	DRAWOUT MODULE FOR 90 KW MOTOR FEEDER	16	each
1 - 1				
00200	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0. ELOBRACPJ07020	DRAWOUT MODULE FOR 0.06 KW RDO L FEEDER	18	each
1 - 1				
00210	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0. ELOBRACPJ07021	DRAWOUT MODULE FOR 0.125 KW RD OL FEEDER	10	each
1 - 1				
00220	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0. ELOBRACPJ07022	DRAWOUT MODULE FOR 0.37 KW RDO L FEEDER	12	each
1 - 1				
00230	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0. ELOBRACPJ07023	DRAWOUT MODULE FOR 0.5 KW RDOL FEEDER	20	each
1 - 1				
00240	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0. ELOBRACPJ07024	DRAWOUT MODULE FOR 0.75 KW RDO L FEEDER	26	each

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1 - 1				
		Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.		
00250	ELOBRACPJ07025	DRAWOUT MODULE FOR 1.1 KW RDOL FEEDER	12	each
1 - 1				
		Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.		
00260	ELOBRACPJ07026	DRAWOUT MODULE FOR 1.5 KW RDOL FEEDER	60	each
1 - 1				
		Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.		
00270	ELOBRACPJ07027	DRAWOUT MODULE FOR 2.5 KW RDOL FEEDER	26	each
1 - 1				
		Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.		
00280	ELOBRACPJ07028	DRAWOUT MODULE FOR 3 KW RDOL F FEEDER	20	each
1 - 1				
		Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.		
00290	ELOBRACPJ07029	DRAWOUT MODULE FOR 4 KW RDOL F FEEDER	26	each
1 - 1				
		Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.		
00300	ELOBRACPJ07030	DRAWOUT MODULE FOR 10 KW RDOL FEEDER	8	each
1 - 1				
		Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.		
00310	ELOBRACPJ07031	DRAWOUT MODULE FOR 16A SUPPLY FEEDER	28	each
1 - 1				

Item	Material	Description	RQF Quantity	Unit
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	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00320	ELOBRACPJ07032	DRAWOUT MODULE FOR 32A SUPPLY FEEDER	8	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00330	ELOBRACPJ07033	DRAWOUT MODULE FOR 63A SUPPLY FEEDER	24	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00340	ELOBRACPJ07034	DRAWOUT MODULE FOR 125A SUPPLY FEEDER	18	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00350	ELOBRACPJ07035	DRAWOUT MODULE FOR 160A SUPPLY FEEDER	22	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00360	ELOBRACPJ07036	DRAWOUT MODULE FOR 250A SUPPLY FEEDER	6	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00370	ELOBRACPJ07037	2500A DUMMY PANEL 800MM WIDTH	3	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
	2500A DUMMY PANEL WITH HORIZONTAL BUSBAR WIDTH 800MM WITH TOP BUSDUCT ENTRY			
00380	ELOBRACPJ07038	FIXED MODULE FOR 400A DC INCOM ER	2	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			

Item	Material	Description	RQF Quantity	Unit
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00390	ELOBRACPJ07039	FIXED MODULE FOR DC METERING	2	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00400	ELOBRACPJ07040	FIXED MODULE FOR 400A DC BUSCO UPLER	1	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00410	ELOBRACPJ07041	FIXED MODULE FOR 63A DC SUPPLY FEEDER	60	each
1 - 1				
	Panel shall be manufactured as per technical specification no. EPD-TS-CPBG-CPJ070-01, REV-0.			
00420	ELOBRACPJ07042	630/630A DF FIXED VERTICAL	7	each
1 - 1				

Panel shall be manufactured as per technical specification no.
EPD-TS-CPBG-CPJ070-01, REV-0.

For BHARAT HEAVY ELECTRICALS LIMITED

Purchase Executive