PROJECT:- 1 X 660 MW UPRVUNL PANKI TPS

PACKAGE:- DC BATTERY CHARGER

Enquiry no. PE/PG/PKI/E-6583/2020 dated 19.01.2021.

1 508-12019-A 2004 PLANT CAMPAGOST CAMBERS J. 2009 PC. 5004 PM. 005 2 8504	VORKS GST RATE IN AMOUNT F.C	TOTAL EXWORKS + FREIGHT (Rs.)	FREIGHT CHARGES	Freight % of total ex- works price	TOTAL PRICE (EX- WORKS) (Rs.)-DULY PACKED	UNIT PRICE (EX- WORKS) (Rs.)-DULY PACKED	Remarks	HSN CODE	Quantity	Unit	Item Description (DETAILS IF ITEM - BOQ)	Item code	S. No.
2 399-1200-24 2209 F.CRAFT CUMPROPOST CHANGERS, 2209 F.C. SON NOS 2 3594								8504	2	NOS		508-12010-A	1
3 509-12007-A 2009 FLOAT CHARGERS, 220V DC, 7004 (MAIN) MOS 2 8504								8504	2	NOS		508-12011-A	2
Sol-12009-A 220F PLANT 22								8504	2	NOS		508-12012-A	3
Solution								8504	2	NOS		508-12007-A	4
8 508-12091-A BATTERY FUSE BOX								8504	2		FOPH)	508-12008-A	5
Rattery Fuse Box (Main Plant)								8504	2	NOS)		
RATTERY FUSE BOX (MAIN PLANT)											BATTERY FUSE BOX	508-12001-A	7_
RATING AS PER LODA DUTY CYCLE							RATING AS PER LOAD DUTY CYCLE (ANNEXURE-II OF SPECIFICATION).	8504	2	NOS	BATTERY FUSE BOX (MAIN PLANT)		7.1
7.3 BATTERY FUSE BOX (RAW WATER) NOS 2 8504 MINIMUM RATING 50A.							RATING AS PER LOAD DUTY CYCLE	8504	2	NOS	BATTERY FUSE BOX (RWIPH/ FOPH)		7.2
8.1 DISCHARGE RESISTOR (MAIN PLANT) NOS 2 8504 DISCHARGE RESISTOR WITH SHIMT SUITABLE FOR SHIP DISCHARGE RESISTOR (RAWPH/ FOPH) NOS 1 8504 DISCHARGE RESISTOR WITH SHIMT SUITABLE FOR SHIP DISCHARGE RESISTOR WITH SHIP THE SHIP THE SHIP DISCHARGE RESISTOR WITH SHIP THE SHIP T								8504	2	NOS	BATTERY FUSE BOX (RAW WATER)		7.3
B.1 DISCHARGE RESISTOR (MAIN PLANT) NOS 2 8504 SUITABLE FOR SHRS DISCHARGE RATE FOR 2520AH N.C. DB ATTERY (THEE BAINES IN PARALLE)											DISCHARGE RESISTOR	508-12005-A	8
8.2 DISCHARGE RESISTOR (RAW WATER) NOS 1 8504 SUITABLE FOR SHISD DISCHARGE							SUITABLE FOR 5HRS DISCHARGE RATE FOR 2520AH NI-CD BATTERY	8504	2	NOS	DISCHARGE RESISTOR (MAIN PLANT)		8.1
9 508-12006-A E C SPARES								8504	1	NOS	DISCHARGE RESISTOR (RWIPH/ FOPH)		8.2
SET 1 SET								8504	1	NOS			
9.1.1 FUSE LINK WITHOUT HOLDER		_										508-12006-A	9
A									1	SET	(MAIN PLANT) AT BOQ S. NO. 1		
b GLASS FUSE NOS 6 8504 c CONTROL HIX FUSE LINK NOS 6 8504 d RECTIFIER FUSE LINK NOS 6 8504 e FILTER CAPACITOR FUSE LINK NOS 6 8504 f DC O/P FUSE LINK NOS 6 8504 9.1.2 INDICATING LAMP INDICATING LAMP INDICATING LAMP RED COLOR NOS 6 8504 a AC I/P LAMP RED COLOR NOS 6 8504 INDICATING LAMP RED COLOR NOS 6 8504 b AC I/P LAMP SELUC COLOR NOS 6 8504 INDICATING LAMP RED COLOR NOS 6 8504 INDICATING LAMP RED COLOR INDICATING LAMP LAMP LAMP LAMP LAMP LAMP LAMP LAMP		1						8504	6	NOS			
Description Control										NOS	GLASS FUSE		b
E		<u> </u>	_										
Section Sect			 										
9.1.2 INDICATING LAMP	- - - - - - - - - 	+	 										
AC I/P LAMP RED COLOR								0301		1,100			
C AC I/P LAMP BLUE COLOR NOS 6 8504 d DC O/P LAMP NOS 6 8504 9.2 E & C SPARES FOR FLOAT CUM BOOST CHARGER (RWIPH/ FOPH) AT BOO S. NO. 2 SET 1 9.2.1 FUSE LINK WITHOUT HOLDER SET 1 a AC I/P HRC FUSE LINK NOS 6 8504 b GLASS FUSE NOS 6 8504 SET c CONTROL HRC FUSE LINK NOS 6 8504 SET d RECTIFIER FUSE LINK NOS 6 8504 SET e FILTER CAPACITOR FUSE LINK NOS 6 8504 SET											AC I/P LAMP RED COLOR		а
DC O/P LAMP		\vdash	<u> </u>										
9.2 E & C SPARES FOR FLOAT CUM BOOST CHARGER (RWIPH/ FOPH) AT BOO S. NO. 2 SET 1 9.2.1 FUSE LINK WITHOUT HOLDER SET 1 a AC I/P HRC FUSE LINK NOS 6 8504 b GLASS FUSE NOS 6 8504 c CONTROL HRC FUSE LINK NOS 6 8504 d RECTIFIER FUSE LINK NOS 6 8504 e FILTER CAPACITOR FUSE LINK NOS 6 8504		+	 										
State Stat								0304			E & C SPARES FOR FLOAT CUM BOOST CHARGER		
a AC I/P HRC FUSE LINK NOS 6 8504		+	+										
b GLASS FUSE NOS 6 8504 c CONTROL HRC FUSE LINK NOS 6 8504 d RECTIFIER FUSE LINK NOS 6 8504 e FILTER CAPACITOR FUSE LINK NOS 6 8504	- - - - - - - - -	+	 					8504	6	NOS			
C CONTROL HRC FUSE LINK NOS 6 8504 d RECTIFIER FUSE LINK NOS 6 8504 9 e FILTER CAPACITOR FUSE LINK NOS 6 8504 9		 											
e FILTER CAPACITOR FUSE LINK NOS 6 8504								8504		NOS			
													
		+											
9.2.2 INDICATING LAMP		+	 					8504	ь	NOS	DC O/P FUSE LINK		
a AC I/P LAMP RED COLOR NOS 6 8504	- - - - - - - - -	+	 					8504	6	NOS			

PROJECT:- 1 X 660 MW UPRVUNL PANKI TPS

PACKAGE:- DC BATTERY CHARGER

Enquiry no. PE/PG/PKI/E-6583/2020 dated 19.01.2021.

. No.	Item code	Item Description (DETAILS IF ITEM - BOQ)	Unit	Quantity	HSN CODE	Remarks	UNIT PRICE (EX- WORKS) (Rs.)-DULY PACKED	TOTAL PRICE (EX- WORKS) (Rs.)-DULY PACKED	Freight % of total ex- works price	FREIGHT CHARGES	TOTAL EXWORKS + FREIGHT (Rs.)	TYPE OF GST	GST RATE IN % (TOTAL EX- WORKS	TOTAL GST AMOUNT (TOTAL EX- WORKS + FREIGHT) VALUE (INR)	F.O.R SITE PRICE (Rs.)
b		AC I/P LAMP YELLOW COLOR	NOS	6	8504										Ļ—
C		AC I/P LAMP BLUE COLOR	NOS	6	8504										
d		DC O/P LAMP	NOS	6	8504										
9.3		E & C SPARES FOR FLOAT CUM BOOST CHARGER (RAW WATER) AT BOQ S. NO. 3	SET	1											
9.3.1		FUSE LINK WITHOUT HOLDER	NOC		0504										↓
a		AC I/P HRC FUSE LINK	NOS NOS	6	8504		+								
b c		GLASS FUSE CONTROL HRC FUSE LINK	NOS	6	8504 8504										-
d		RECTIFIER FUSE LINK	NOS	6	8504		_								
e		FILTER CAPACITOR FUSE LINK	NOS	6	8504										\vdash
f		DC O/P FUSE LINK	NOS	6	8504										
9.3.2		INDICATING LAMP		-											
a		AC I/P LAMP RED COLOR	NOS	6	8504										
b		AC I/P LAMP YELLOW COLOR	NOS	6	8504										
С		AC I/P LAMP BLUE COLOR	NOS	6	8504										<u> </u>
d		DC O/P LAMP	NOS	6	8504										
10	508-12020-A	SUPERVISION OF E&C (Including Tests on all battery chargers to be carried out at Site on completion of E & C and immediately prior to putting in service)													
10.1		LUMP SUM CHARGES PER VISIT FOR ENGINEER (EXCEPT DAILY CHARGES)	VISIT	6	9987	REFER NOTE - 1, 2 & 3									
10.2		LUMP SUM DAILY CHARGES FOR ENGINEER	DAYS	24	9987	REFER NOTE - 1, 2 & 3									
11	508-12000-B	MANDATORY SPARES													
11.1		MANDATORY SPARES FOR FLOAT CUM BOOST CHARGER (MAIN PLANT-700A) AT BOQ S. NO. 1	SET	1											
a		SET OF ELECTRONIC CARDS/ MODULES		1 SET	8504										
b		FUSES OF EACH TYPE & RATING		25% of total capacity for each type and rating of fuses used in system.	8504										
С		SCR OF EACH TYPE AND RATING		2 No	8504										1
d		BLOCKING DIODE OF EACH TYPE AND RATING		1 Set	8504										
e		POTENTIOMETER OF EACH TYPE & RATING (PULSE		1 SET	8504										
		TRANSFORMER)		1021											
															├
11.2		MANDATORY SPARES FOR FLOAT CUM BOOST CHARGER (FGD/ FOPH- 50A) AT BOQ S. NO. 2	SET	1											
а		SET OF ELECTRONIC CARDS/ MODULES		1 SET	8504										
b		FUSES OF EACH TYPE & RATING		25% of total capacity for each type and rating of fuses used in	8504										
_		SCR OF EACH TYPE AND RATING		svstem. 2 no	8504										\vdash
d		BLOCKING DIODE OF EACH TYPE AND RATING		1 set	8504										
e		POTENTIOMETER OF EACH TYPE & RATING (PULSE TRANSFORMER)		1 SET	8504										
OTES															

NOTES:

1) AMOUNT PAYABLE FOR ENGINEER PER VISIT TO SITE = VISIT CHARGES AS PER SL. NO. 10.1 ABOVE + (DAILY CHARGES AS PER SL. NO. 10.2 ABOVE X NO. OF DAYS AT SITE) (TO BE CERTIFIED BY BHEL SITE).

2) THE VISIT CHARGES SHALL BE INCLUSIVE OF CHARGES OF AIR FARE/TRAIN FARE , BOARDING/LODGING, LOCAL CONVEYANCE, MEDICAL , INSURANCE ETC.

UNPRICE BID - "ONLY FILL 'QUOTED'/APPLICABLE PERCENTAGE/TYPE OF GST" IN APPLICABLE CELL ONLY. DO NOT QUOTE/MENTIONED PRICE IN THIS SHEET

ANNEXURE - II

PROJECT:- 1 X 660 MW UPRVUNL PANKI TPS

PACKAGE:- DC BATTERY CHARGER

Enquiry no. PE/PG/PKI/E-6583/2020 dated 19.01.2021.

S. N	o. Item code	Item Description (DETAILS IF ITEM - BOQ)	Unit	Quantity	HSN CODE	Remarks	UNIT PRICE (EX- WORKS) (Rs.)-DULY PACKED	PRICE (EX- WORKS)	Freight % of total ex- works price	CHARGES	TOTAL EXWORKS + FREIGHT (Rs.)	TYPE OF GST	GST RATE IN % (TOTAL EX- WORKS	TOTAL GST AMOUNT (TOTAL EX- WORKS + FREIGHT) VALUE (INR)	F.O.R SITE PRICE (Rs.)
		ALL BE APPLICABLE FOR ANY VISIT MADE BY VENDO THE VISIT CAN BE CALLED FOR SUPERVISION OF CO				N FROM BHEL FOR DEPUTATION OF									
4) Al	L CABLE GLANDS & LI	JGS AT CHARGER, FUSE BOX & DISCHARGE RESISTOR	R END AF	RE IN BIDDER'S SCO	PE.										



PROJECT ENGINEERING MANAGEMENT

GENERAL CONDITIONS OF CONTRACT (GCC)

Revision no. 07

ANNEXURES

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obes shall furnish price copyof above format along with price bid. desiral decision of acceptance rejection of the deviations quoted by the bidder shall be at discretion of the Purchaser. dates to note that any deviation (technical/commercial) not listed in above and asked after Part-I opening shall not be considered. It deviations w.r.t. Credit Period, Liquidated damages, Firm prices if a bidder chooses not to give any cost of withdrawal of deviation ishall be taken as NIL. It deviations w.r.t. Credit Period, Liquidated damages, Firm prices if a bidder chooses not to give any cost of withdrawal of deviation shall be taken as NIL. It deviations w.r.t. Credit Period, Liquidated damages, Firm prices if a bidder chooses not to give any cost of withdrawal of deviation shall be taken as NIL. It deviations with barries of NIT shall be deemed to have been accepted by the bidder, other than one deviation else cost of withdrawal of such deviations which have been clubbed together shall be assumed as positive. Does of withdrawal (positive/heapative) is not specified it shall be assumed as positive. Page 1 of 1	der shall submit dulyfilled unpr such deviation(s) shall not be	riced copy of above t considered and offe	omat indicating "quoted" in "cost of rshall be considered in total compliar	withdrawal of deviation" column of the roe to NIT.	schedule alove alor	ng with their Techno-commerc	dal offer, wherever applical	de. In the absence of
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