Project Engineering
Management

Bharat Heavy Electricals Limited
(A Govt. Of India Undertaking)

Date: 31/08/2026

PROJECT: 1 X 800 MW NTPC SIPAT STPP Stage-III
PACKAGE: LT SWITCHGEAR
REF ENQUIRY NO: 77/26/6091/NIT dated 31.07.2026
DUE DATE: 31.08.2026 13:00 HRS IST
SUBJECT: Corrigendum regarding amendment to technical specification

CORRIGENDUM - 02

Bidders to note the following for this tender:

1. Amendment to technical specification as per Annexure-I to this letter is to be considered as part of NIT and clarifications of pre-bid queries.

2. Due date of submission of offer/ opening of Part I (techno-commercial) bid against the tender enquiry shall be 10.09.2026, 01:00 PM. Part I bid opening will be done on 10.09.2026, 04:00 PM.

All other terms and conditions shall remain same as per NIT.

Thanking You,

With Regards,
For & on behalf of BHEL

Nitish Manu
Digitally signed by Nitish Manu
DN: cn=Nitish Manu, o=PEM, ou=BHEL, email=nitishmanu@bhel.in, c=IN
Date: 2026.08.31 15:00:31 +05'30'

Nitish Manu
Manager / PG-II

Please reply to:
Nitish Manu (Manager / PG-II)
Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM, Noida-201301 (U.P.)

1X800MW SIPAT STPP
LV SWITCHGEAR (ANNEXURE-I)

ALL THE BIDDERS TO NOTE FOLLOWING POINTS:

S. NO.	Volume	Section/ Description	Clause no.	Sheet No.	Existing clause/ Details	Modified clause/ Details
1.0	Technical	TECHNICAL DATA PART-A-ANNEXURE -A.2 -MODULE WISE BOM	S.No. 6 DM/PM/AM -DETAILS OF NUMERICAL RELAY	43-44 of 171 of Technical Specification	**BREAKER CONTROLLED MOTOR FEEDER RATED 90KW & ABOVE (CONTROLLED FROM DDCMIS/PLC/ATRS)** NUMERICAL RELAY WITH COMMUNICATION FACILITY (ONE LOCAL FRONT PORT FOR COMMUNICATION WITH LAPTOP & TWO RJ REAR PORT AS PER IEC-61850 FOR COMMUNICATION WITH DDCMIS) FOR FOLLOWING FUNCTIONS: • PHASE OVER CURRENT PROTECTION (50/51) • EARTH FAULT PROTECTION (50N/51N) • STALLING/ LOCKED ROTOR PROTECTION (50L/R) • THERMAL OVERLAOD PROTECTION (49) • NEGATIVE PHASE SEQUENCE PROTECTION (46) • BUS NO VOLT • REPETATIVE START PROTECTION (66) • FAULT LOCKOUT FUNCTION (86) • UNDER VOLTAGE WITH TIMER (27M) • CIRCUIT BREAKER FAILURE (50BF) • PHASE REVERSAL PROTECTION (46R) • MOTOR START MONITORING & RESTART INHIBIT FEATURE • VT FUSE-FAIL PROTECTION (60) • CURRENT UNBALANCE PROTECTION • RELAY SELF SUPERVISION • CIRCUIT BREAKER CONDITION MONITORING	**BREAKER CONTROLLED MOTOR FEEDER RATED 90KW & ABOVE (CONTROLLED FROM DDCMIS/PLC/ATRS)** NUMERICAL RELAY WITH COMMUNICATION FACILITY (ONE LOCAL FRONT PORT FOR COMMUNICATION WITH LAPTOP & TWO RJ REAR PORT AS PER IEC-61850 FOR COMMUNICATION WITH DDCMIS) FOR FOLLOWING FUNCTIONS: • PHASE OVER CURRENT PROTECTION (50/51) • EARTH FAULT PROTECTION (50N/51N) • STALLING/ LOCKED ROTOR PROTECTION (50L/R) • THERMAL OVERLAOD PROTECTION (49) • NEGATIVE PHASE SEQUENCE PROTECTION (46) • BUS NO VOLT • REPETATIVE START PROTECTION (66) • FAULT LOCKOUT FUNCTION (86) • UNDER VOLTAGE WITH TIMER (27M) • CIRCUIT BREAKER FAILURE (50BF) • PHASE REVERSAL PROTECTION (46R) • MOTOR START MONITORING & RESTART INHIBIT FEATURE • VT FUSE-FAIL PROTECTION (60) • CURRENT UNBALANCE PROTECTION • RELAY SELF SUPERVISION • CIRCUIT BREAKER CONDITION MONITORING • TRIP CIRCUIT SUPERVISION (95)

	Prepared By	Checked By	Reviewed By	Approved By
Signature/ Date	26-8-26	26/8/26	26.8.26	26/08/26
Name	ABHINAV BANSHIWALA	KAVITA GUPTA	NARENDRA NATH JAJWARE	SANDEEP LODH
Designation	SR. MANAGER	DGM	DGM	AGM (DH ELECTRICAL)

					• TRIP CIRCUIT SUPERVISION (95) • CURRENT TRANFORMER SUPERVISION • VOLTAGE TRANFORMER SUPERVISION • BREAKER CONTROL FUNCTION • DISTURBANCE RECORDING • FAULT RECORDING • EVENT RECORDING • MEASUREMENT FUNCTIONS (3I, Io, 3U, Uo, Hz, P, Q, E, PF, H, 27U) • NO. OF DI/DO SHALL BE AS PER SCHEME REQUIREMENT • ALL THE BINARY INPUTS SHALL BE CAPABLE OF TAKING THE 220V DC, HOWEVER THE THERSHOLD VALUE FOR BINARY INPUTS SHALL BE MORE THAN 70% OF RATED CONTROL SUPPLY VOLTAGE • CT INPUT 5 NOs. (3-Ph, 1 for REF and 1 SPARE) WITH CT SECONDARY CURRENT OF 1A • PT INPUT 4 NOs. (3 NOS FOR BUS VOLTAGE & 1 NO FOR LINE VOLTAGE)	• CURRENT TRANFORMER SUPERVISION • VOLTAGE TRANFORMER SUPERVISION • BREAKER CONTROL FUNCTION • DISTURBANCE RECORDING • FAULT RECORDING • EVENT RECORDING • MEASUREMENT FUNCTIONS (3I, Io, 3U, Uo, Hz, P, Q, E, PF, H, 27U) • NO. OF DI/DO SHALL BE AS PER SCHEME REQUIREMENT • ALL THE BINARY INPUTS SHALL BE CAPABLE OF TAKING THE 220V DC, HOWEVER THE THERSHOLD VALUE FOR BINARY INPUTS SHALL BE MORE THAN 70% OF RATED CONTROL SUPPLY VOLTAGE • CT INPUT **4 NOs. (3-Ph and 1 SPARE)** WITH CT SECONDARY CURRENT OF 1A • PT INPUT 4 NOs. (3 NOS FOR BUS VOLTAGE & 1 NO FOR LINE VOLTAGE)
2.0	Technical	TECHNICAL DATA PART-A-ANNEXURE -A.2 -MODULE WISE BOM	S.No. 2 DAE I/C -DETAILS OF NUMERICAL RELAY	41-42 of 171 of Technical Specification	**DAE I/C MCC INCOMER BREAKER OF RATING 630A & ABOVE** NUMERICAL RELAY WITH COMMUNICATION FACILITY (ONE LOCAL FRONT PORT FOR COMMUNICATION WITH LAPTOP & TWO RJ REAR PORT AS PER IEC-61850 FOR COMMUNICATION WITH DDCMIS) FOR FOLLOWING FUNCTIONS: • PHASE OVER CURRENT PROTECTION (50/51) • EARTH FAULT PROTECTION (50N/51N) • STAND BY EARTH FAULT PROTECTION (51NS) • RESTRICTED EARTH FAULT PROTECTION (64R) • BUS NO VOLT • FAULT LOCKOUT FUNCTION (86) • UNDER VOLTAGE WITH TIMER (27M) • SYNCHRONISING CHECK FUNCTION (25) • CIRCUIT BREAKER FAILURE (50BF)	**DAE I/C MCC INCOMER BREAKER OF RATING 630A & ABOVE** NUMERICAL RELAY WITH COMMUNICATION FACILITY (ONE LOCAL FRONT PORT FOR COMMUNICATION WITH LAPTOP & TWO RJ REAR PORT AS PER IEC-61850 FOR COMMUNICATION WITH DDCMIS) FOR FOLLOWING FUNCTIONS: • PHASE OVER CURRENT PROTECTION (50/51) • EARTH FAULT PROTECTION (50N/51N) • STAND BY EARTH FAULT PROTECTION (51NS) • RESTRICTED EARTH FAULT PROTECTION (64R) • BUS NO VOLT • FAULT LOCKOUT FUNCTION (86) • UNDER VOLTAGE WITH TIMER (27M) • SYNCHRONISING CHECK FUNCTION (25) • CIRCUIT BREAKER FAILURE (50BF) • RELAY SELF SUPERVISION • CIRCUIT BREAKER CONDITION MONITORING

	Prepared By	Checked By	Reviewed By	Approved By
Signature/ Date	26-8-26	26/08/26	26.8.26	26/08/26
Name	**ABHINAV BANSHIWALA**	**KAVITA GUPTA**	**NARENDRA NATH JAJWARE**	**SANDEEP LODH**
Designation	**SR. MANAGER**	**DGM**	**DGM**	**AGM (DH ELECTRICAL)**

					• RELAY SELF SUPERVISION • CIRCUIT BREAKER CONDITION MONITORING • TRIP CIRCUIT SUPERVISION (95) • CURRENT TRANFORMER SUPERVISION • VOLTAGE TRANFORMER SUPERVISION • BREAKER CONTROL with I/L • DISTURBANCE RECORDING • FAULT RECORDING • EVENT RECORDING • MEASUREMENT FUNCTIONS (3I, Io, 3U, Uo, Hz, P, Q, E, PF) • NO. OF DI/DO SHALL BE AS PER SCHEME REQUIREMENT • ALL THE BINARY INPUTS SHALL BE CAPABLE OF TAKING THE 220V DC, HOWEVER THE THERSHOLD VALUE FOR BINARY INPUTS SHALL BE MORE THAN 70% OF RATED CONTROL SUPPLY VOLTAGE • CT INPUT 5 NOs. (3-Ph, 1 for REF and 1 SPARE) WITH CT SECONDARY CURRENT OF 1A • PT INPUT 4 NOs. (3 NOS FOR BUS VOLTAGE & 1 NO FOR LINE VOLTAGE)	• TRIP CIRCUIT SUPERVISION (95) • CURRENT TRANFORMER SUPERVISION • VOLTAGE TRANFORMER SUPERVISION • BREAKER CONTROL with I/L • DISTURBANCE RECORDING • FAULT RECORDING • EVENT RECORDING • MEASUREMENT FUNCTIONS (3I, Io, 3U, Uo, Hz, P, Q, E, PF) • NO. OF DI/DO SHALL BE AS PER SCHEME REQUIREMENT • ALL THE BINARY INPUTS SHALL BE CAPABLE OF TAKING THE 220V DC, HOWEVER THE THERSHOLD VALUE FOR BINARY INPUTS SHALL BE MORE THAN 70% OF RATED CONTROL SUPPLY VOLTAGE • CT INPUT **4 NOs. (3-Ph, 1 and 1 SPARE)** WITH CT SECONDARY CURRENT OF 1A • PT INPUT 4 NOs. (3 NOS FOR BUS VOLTAGE & 1 NO FOR LINE VOLTAGE)
3.0	Technical	TECHNICAL DATA PART-A-ANNEXURE -A.2 -MODULE WISE BOM	S.No. 5 DAE (O/G)/ DAE (TIE) -DETAILS OF NUMERICAL RELAY	43 of 171 of Technical Specification	**DAE-O/G / DAE-TIE - OUTGOING/ TIE BREAKER FEEDER OF RATING 630A & ABOVE** NUMERICAL RELAY WITH COMMUNICATION FACILITY (ONE LOCAL FRONT PORT FOR COMMUNICATION WITH LAPTOP & TWO RJ REAR PORT AS PER IEC-61850 FOR COMMUNICATION WITH DDCMIS) FOR FOLLOWING FUNCTIONS: • PHASE OVER CURRENT PROTECTION (50/51) • EARTH FAULT PROTECTION (50N/51N) • BUS NO VOLT • FAULT LOCKOUT FUNCTION (86) • UNDER VOLTAGE WITH TIMER (27M) • SYNCHRONISING CHECK FUNCTION (25) (Applicable for DAE-TIE only)	**DAE-O/G / DAE-TIE - OUTGOING/ TIE BREAKER FEEDER OF RATING 630A & ABOVE** NUMERICAL RELAY WITH COMMUNICATION FACILITY (ONE LOCAL FRONT PORT FOR COMMUNICATION WITH LAPTOP & TWO RJ REAR PORT AS PER IEC-61850 FOR COMMUNICATION WITH DDCMIS) FOR FOLLOWING FUNCTIONS: • PHASE OVER CURRENT PROTECTION (50/51) • EARTH FAULT PROTECTION (50N/51N) • BUS NO VOLT • FAULT LOCKOUT FUNCTION (86) • UNDER VOLTAGE WITH TIMER (27M) • SYNCHRONISING CHECK FUNCTION (25) (Applicable for DAE-TIE only) • CIRCUIT BREAKER FAILURE (50BF)

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Signature/ Date	26-8-26	26/08/26	26.8.26	26/08/26
Name	ABHINAV BANSHIWALA	KAVITA GUPTA	NARENDRA NATH JAJWARE	SANDEEP LODH
Designation	SR. MANAGER	DGM	DGM	AGM (DH ELECTRICAL)

					• CIRCUIT BREAKER FAILURE (50BF) • RELAY SELF SUPERVISION • CIRCUIT BREAKER CONDITION MONITORING • TRIP CIRCUIT SUPERVISION (95) • CURRENT TRANFORMER SUPERVISION • VOLTAGE TRANFORMER SUPERVISION • BREAKER CONTROL FUNCTION • DISTURBANCE RECORDING • FAULT RECORDING • EVENT RECORDING • MEASUREMENT FUNCTIONS (3I, Io, 3U, Uo, Hz, P, Q, E, PF) • NO. OF DI/DO SHALL BE AS PER SCHEME REQUIREMENT • ALL THE BINARY INPUTS SHALL BE CAPABLE OF TAKING THE 220V DC, HOWEVER THE THERSHOLD VALUE FOR BINARY INPUTS SHALL BE MORE THAN 70% OF RATED CONTROL SUPPLY VOLTAGE • CT INPUT 5 NOs. (3-Ph, 1 for REF and 1 SPARE) WITH CT SECONDARY CURRENT OF 1A • PT INPUT 4 NOs. (3 NOS FOR BUS VOLTAGE & 1 NO FOR LINE VOLTAGE)	• RELAY SELF SUPERVISION • CIRCUIT BREAKER CONDITION MONITORING • TRIP CIRCUIT SUPERVISION (95) • CURRENT TRANFORMER SUPERVISION • VOLTAGE TRANFORMER SUPERVISION • BREAKER CONTROL FUNCTION • DISTURBANCE RECORDING • FAULT RECORDING • EVENT RECORDING • MEASUREMENT FUNCTIONS (3I, Io, 3U, Uo, Hz, P, Q, E, PF) • NO. OF DI/DO SHALL BE AS PER SCHEME REQUIREMENT • ALL THE BINARY INPUTS SHALL BE CAPABLE OF TAKING THE 220V DC, HOWEVER THE THERSHOLD VALUE FOR BINARY INPUTS SHALL BE MORE THAN 70% OF RATED CONTROL SUPPLY VOLTAGE • CT INPUT **4 NOs. (3-Ph and 1 SPARE)** WITH CT SECONDARY CURRENT OF 1A • PT INPUT 4 NOs. (3 NOS FOR BUS VOLTAGE & 1 NO FOR LINE VOLTAGE)
4.0	Technical	TECHNICAL DATA PART-A-ANNEXURE -A.2 -MODULE WISE BOM	S.No. 5 DG (I/C) -DETAILS OF NUMERICAL RELAY	42 of 171 of Technical Specification	**DG-I/C - EMERGENCY BOARD INCOMER BREAKER FROM DG OF RATING 630A & ABOVE – 1NO'S** NUMERICAL RELAY WITH COMMUNICATION FACILITY (ONE LOCAL FRONT PORT FOR COMMUNICATION WITH LAPTOP & TWO RJ REAR PORT AS PER IEC-61850 FOR COMMUNICATION WITH DDCMIS) FOR FOLLOWING FUNCTIONS: • PHASE OVER CURRENT PROTECTION (50/51) • EARTH FAULT PROTECTION (50N/51N) • RESTRICTED EARTH FAULT PROTECTION (64R) • BUS NO VOLT • FAULT LOCKOUT FUNCTION (86) • UNDER VOLTAGE WITH TIMER (27M)	**DG-I/C - EMERGENCY BOARD INCOMER BREAKER FROM DG OF RATING 630A & ABOVE – 1NO'S (For 87 & 59) + 1 NO's (FOR ALL OTHER PROTECTIONS)** NUMERICAL RELAY WITH COMMUNICATION FACILITY (ONE LOCAL FRONT PORT FOR COMMUNICATION WITH LAPTOP & TWO RJ REAR PORT AS PER IEC-61850 FOR COMMUNICATION WITH DDCMIS) FOR FOLLOWING FUNCTIONS: • PHASE OVER CURRENT PROTECTION (50/51) • EARTH FAULT PROTECTION (50N/51N) • • BUS NO VOLT • FAULT LOCKOUT FUNCTION (86) • UNDER VOLTAGE WITH TIMER (27M)

	Prepared By	Checked By	Reviewed By	Approved By
Signature/ Date	26-8-26	26/8/26	26.8.26	26/08/26
Name	ABHINAV BANSHIWALA	KAVITA GUPTA	NARENDRA NATH JAJWARE	SANDEEP LODH
Designation	SR. MANAGER	DGM	DGM	AGM (DH ELECTRICAL)

					• SYNCHRONISING CHECK FUNCTION (25) • CIRCUIT BREAKER FAILURE (50BF) • DIFFERENTIAL PROTECTION (87) (HIGH IMPEDANCE) • REVERSE POWER PROTECTION • DG NEUTRAL DISPLACEMENT (59) • DG MONITORING • RELAY SELF SUPERVISION • CIRCUIT BREAKER CONDITION MONITORING • TRIP CIRCUIT SUPERVISION (95) • CURRENT TRANFORMER SUPERVISION • VOLTAGE TRANFORMER SUPERVISION • BREAKER CONTROL FUNCTION • DISTURBANCE RECORDING • FAULT RECORDING • EVENT RECORDING • MEASUREMENT FUNCTIONS (3I, Io, 3U, Uo, Hz, P, Q, E, PF) • NO. OF DI/DO SHALL BE AS PER SCHEME REQUIREMENT • ALL THE BINARY INPUTS SHALL BE CAPABLE OF TAKING THE 220V DC, HOWEVER THE THERSHOLD VALUE FOR BINARY INPUTS SHALL BE MORE THAN 70% OF RATED CONTROL SUPPLY VOLTAGE • CT INPUT 4 NOs. (3 FOR CURRENT PROTECTION, 1 SPARE), SECONDARY CURRENT: 1A • PT INPUT 4 NOs.			• SYNCHRONISING CHECK FUNCTION (25) • CIRCUIT BREAKER FAILURE (50BF) • DIFFERENTIAL PROTECTION (87) (HIGH IMPEDANCE) • REVERSE POWER PROTECTION • DG NEUTRAL DISPLACEMENT (59) • DG MONITORING • RELAY SELF SUPERVISION • CIRCUIT BREAKER CONDITION MONITORING • TRIP CIRCUIT SUPERVISION (95) • CURRENT TRANFORMER SUPERVISION • VOLTAGE TRANFORMER SUPERVISION • BREAKER CONTROL FUNCTION • DISTURBANCE RECORDING • FAULT RECORDING • EVENT RECORDING • MEASUREMENT FUNCTIONS (3I, Io, 3U, Uo, Hz, P, Q, E, PF) • NO. OF DI/DO SHALL BE AS PER SCHEME REQUIREMENT • ALL THE BINARY INPUTS SHALL BE CAPABLE OF TAKING THE 220V DC, HOWEVER THE THERSHOLD VALUE FOR BINARY INPUTS SHALL BE MORE THAN 70% OF RATED CONTROL SUPPLY VOLTAGE • CT INPUT **7 NOs.** (3 FOR CURRENT PROTECTION, **3 FOR DIFFERENTIAL,** 1 SPARE), SECONDARY CURRENT: 1A • PT INPUT **5 NOs.**		
5.0	Technical	TECHNICAL DATA PART-A-ANNEXURE -A.1 -BOARD WISE BOM	ESP STANDBY PMCC	29 of 171 of Technical Specification	**NAME OF THE BOARD (ESP STANDBY PMCC)**	**6DK**	**6DM**	**NAME OF THE BOARD (ESP STANDBY PMCC)**	**6DK**	**6DL**

	Prepared By	Checked By	Reviewed By	Approved By
Signature/ Date	26-8-26	24/08/26	26-8-26	26/08/26
Name	ABHINAV BANSHIWALA	KAVITA GUPTA	NARENDRA NATH JAJWARE	SANDEEP LODH
Designation	SR. MANAGER	DGM	DGM	AGM (DH ELECTRICAL)

6.0	Technical	TECHNICAL DATA PART-A-ANNEXURE -A.2 -MODULE WISE BOM	S.No. 52 WTS1	56 of 171 of Technical Specification	**WIRELESS TEMPERATURE SENSOR (WTS1) MODULE (IN ONE ACB/PCC PANEL WITH SINGLE ACB)**			**WIRELESS TEMPERATURE SENSOR (WTS1) MODULE (IN ONE ACB/PCC PANEL WITH SINGLE ACB)**		
					TEMPERATURE SENSORS	9	Quantity shall be finalised during detailed engineering	TEMPERATURE SENSORS	1	Quantity shall be finalised during detailed engineering
					TRANSMITTER	As required		TRANSMITTER	As required	
					RECEIVER	As required		RECEIVER/GATEWAY	As required	
					ADDITIONAL COMPONENTS (EXCEPT NETWORKING HARDWARE & CABLE i.e. ANNEXURE B3) REQUIRED FOR COMPLETENESS	As required		ADDITIONAL COMPONENTS (EXCEPT NETWORKING HARDWARE & CABLE i.e. ANNEXURE B3) REQUIRED FOR COMPLETENESS	As required	
7.0	Technical	TECHNICAL DATA PART-A-ANNEXURE -A.2 -MODULE WISE BOM	S.No. 53 WTS2	56 of 171 of Technical Specification	**WIRELESS TEMPERATURE SENSOR (WTS2) MODULE (IN ONE ACB/PCC PANEL WITH DOUBLE ACB)**			**WIRELESS TEMPERATURE SENSOR (WTS2) MODULE (IN ONE ACB/PCC PANEL WITH DOUBLE ACB)**		
					TEMPERATURE SENSORS	18	Quantity shall be finalised during detailed engineering	TEMPERATURE SENSORS	1	Quantity of Sensors shall be finalised during detailed engineering
					TRANSMITTER	As required		TRANSMITTER	As required	
					RECEIVER	As required		RECEIVER/GATEWAY	As required	
					ADDITIONAL COMPONENTS (EXCEPT NETWORKING HARDWARE & CABLE i.e. ANNEXURE B3) REQUIRED FOR COMPLETENESS	As required		ADDITIONAL COMPONENTS (EXCEPT NETWORKING HARDWARE & CABLE i.e. ANNEXURE B3) REQUIRED FOR COMPLETENESS	As required	

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Signature/ Date	26-8-26	26/08/26	26.8.26	26/08/26
Name	**ABHINAV BANSHIWALA**	**KAVITA GUPTA**	**NARENDRA NATH JAJWARE**	**SANDEEP LODH**
Designation	**SR. MANAGER**	**DGM**	**DGM**	**AGM (DH ELECTRICAL)**

8.0	Technical	TECHNICAL DATA PART-A-ANNEXURE -A.2 -MODULE WISE BOM	S.No. 54 WTS3 .	56 of 171 of Technical Specification	**WIRELESS TEMPERATURE SENSOR (WTS3) MODULE (IN ONE MCC PANEL)**			**WIRELESS TEMPERATURE SENSOR (WTS3) MODULE (IN ONE MCC PANEL)**		
					TEMPERATURE SENSORS	6	Quantity shall be finalised during detailed engineering	TEMPERATURE SENSORS	1	Quantity shall be finalised during detailed engineering
					TRANSMITTER	As required		TRANSMITTER	As required	
					RECEIVER	As required		RECEIVER	As required	
					ADDITIONAL COMPONENTS (EXCEPT NETWORKING HARDWARE & CABLE i.e. ANNEXURE B3) REQUIRED FOR COMPLETENESS	As required		ADDITIONAL COMPONENTS (EXCEPT NETWORKING HARDWARE & CABLE i.e. ANNEXURE B3) REQUIRED FOR COMPLETENESS	As required	

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Signature/ Date	26-8-26	22/08/26.	26.8.26	26/08/26
Name	ABHINAV BANSHIWALA	KAVITA GUPTA	NARENDRA NATH JAJWARE	SANDEEP LODH
Designation	SR. MANAGER	DGM	DGM	AGM (DH ELECTRICAL)