



Bharat Heavy Electricals Limited

(A Govt. of India Undertaking)

Transmission Business Group

Materials Management, 5th Floor, Plot No.25,

Sector-16A, Noida, Uttar Pradesh, PIN No: 201301

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CORRIGENDUM - 03 TO NIT NO-181715

Dated 17-10-2026

Subject: Corrigendum-03 to Tender enquiry for Pre-Bid Tie up with the GIS OEM for Supply & Services of 400kV GIS and Its associated equipment for 2x500MW NEYVELI Expansion Tender/ project.

Project : 2x500MW NEYVELI Expansion
Equipment / Item : Supply & Services of 400kV GIS and Its associated equipment
Enquiry No/Date : 61Q2700138 Dated 23-09-2026
BHEL NIT NO : 181715
Original Tender due date : 05-10-2026

This Corrigendum is issued by BHEL TBG against above mentioned NIT/ enquiry for-

-Issuance of revised Guarantee clause (enclosed).

-issuance of Technical Corrigendum Rev-02.

-Revised price bid format (unpriced) due to change in BOQ is also enclosed and same need to be followed for bid submission.

-extension of due date upto 22-10-2026.

All other terms and conditions for this tender enquiry shall remain unchanged.

Bidder to ensure submission of offer on or before due date.

Note: Tender ID on CPP Portal is **2026_BHEL_65304_1**.

Thanking you

-----Sd/-----

Gaurav Agarwal
BHEL TBG, NOIDA



**BHARAT HEAVY ELECTRICALS LIMITED
TRANSMISSION BUSINESS GROUP**

Project : 2x500MW NEYVELI Expansion
Equipment / Item : Supply & Services of 400kV GIS and Its associated equipment
Enquiry No/Date : 61Q2700138 Dated 23-09-2026
BHEL NIT NO : 181715

Please refer following change in Guarantee clause of STC-

Clause no.	Clause as per STC	Proposed clause
17 of STC	The equipment / material supplied and services rendered (if applicable) shall be guaranteed to be free from all defects and faults in design & engineering, material, workmanship & manufacture and in full conformity with the Purchase Order / Contract, Technical Specifications & approved drawings / data sheets, if any for 18 months from the date of last delivery or 18 months from the date of successful completion of Trial Operation of the unit, whichever is later. Note- The scheduled date of Trial Operation of unit as per tender is 53 Months from the date of end Customer's LOA. However..... Other details shall remain same as per STC clause no.17.	The equipment / material supplied and services rendered (if applicable) shall be guaranteed to be free from all defects and faults in design & engineering, material, workmanship & manufacture and in full conformity with the Purchase Order / Contract, Technical Specifications & approved drawings / data sheets, if any for 18 months from the date of last delivery or 18 months from the date of successful completion of Trial Operation of the unit, whichever is later. Note- The scheduled date of Trial Operation of unit as per tender is 72 Months from the date of end Customer's LOA. However..... Other details shall remain same as per STC clause no.17.

Ref. No. Technical Corrigendum No. 02

Project: Pre-Bid Tie up for 400 kV GIS (New) of THERMAL POWER STATION-II 2ND EXPANSION (2 X 500 MW) PROJECT

Package/ Item: GAS INSULATED SWITCHGEAR WITH ITS ACCESSORIES (400kV GIS)

Technical Specification No. TB-PBTU-GIS-NLC-NEYVELI-II, Rev00

Date: 15.10.2026

Sl. No.	Volume/ Section/ Clause	Volume/ Section/ Clause as Existing	Volume/ Section/ Clause as Amended/ Added in Technical Corrigendum
1	ANNEXURE_BOQ_400kV_GIS	Section-1	BOQ has been revised. ANNEXURE_BOQ_400kV_GIS, Rev.02 is enclosed herewith

Note:

1. The changes/ revision are marked/ highlighted in yellow, if applicable.
2. Amendment/ addendum/ clarification/ corrigendum issued herein shall form part of Technical Specification.

Bidders to please note that amendment/ addendum/ clarification/ corrigendum issued shall supersede the respective Volume/ Section/ Clause of Technical Specification Document to the extent for the Volume/ Section/ Clause or part thereof the amendment is issued.

ANNEXURE BOQ 400KV GIS, Rev.02				
SL	DESCRIPTION	UNIT	QTY	REMARKS
1	SUPPLY- GIS : 400KV, 63KA FOR 1S, GAS INSULATED SWITCHGEAR (GIS) AS PER TS			
1.01	400 KV, SF6 GIS LINE FEEDER BAY WITHOUT PIR	Set	6	
1.02	400 KV, SF6 GIS BUS REACTOR BAY	Set	2	
1.03	400 KV, SF6 GIS ST BAY	Set	2	
1.04	400 KV, SF6 GIS GT BAY	Set	2	
1.05	400KV SF6 GIS TIE BAY	Set	7	
1.06	400KV GIS BUS BAR MODULE	Set	2	
1.07	400KV SF6 GIS BUS MEASUREMENT ASSEMBLY FOR MAIN BUS INCLUDING LA, VT, DS & ES AS PER SLD & TECHNICAL SPECIFICATION	Set	2	Requirement of LCC if any shall be deemed inclusive in scope.
1.08	400KV SINGLE PHASE, SF6 GAS INSULATED BUS DUCT (GIB) OUTSIDE GIS HALL ALONGWITH ASSOCIATED SUPPORT STRUCTURE & EARTHING	Meter	2800	
1.09	400KV SF6 GIS ADAPTER BOX FOR EXTENSION OF GIS, SET OF 3 PHASE	LOT	1	
1.1	400KV SF6 TO AIR BUSHING (1 PHASE)	Nos.	36	
1.11	SF6 GAS REQUIRED FOR PLACING GIS INTO SUCCESSFUL OPERATION	Lot	1	
1.12	CONTROLLED SWITCHING DEVICE FOR 400 KV, 3-PH CIRCUIT BREAKER	Set	12	
1.13	LOCAL CONTROL CUBICLES (LCC)	Nos.	19	
1.14	STRUCTURE MATERIAL INCLUDING FOUNDATION BOLTS, EMBEDDED ITEMS, RAILS AND/ OR OTHER MATERIALS ETC.	Lot	1	
1.15	EARTHING MATERIALS INCLUDING HIGH FREQUENCY EARTHING	Lot	1	
1.16	ONLINE PARTIAL DISCHARGE MONITORING SYSTEM FOR 400KV GIS.	Set	1	
1.17	SF6 GAS PROCESSING UNIT FOR 400KV GIS STATION	Set	2	
2	SUPPLY- GIS : 420KV, SPECIAL TOOLS AND TESTING & MAINTENANCE EQUIPMENTS AS PER TS			
2.01	SF6 FILLING MACHINE	No	1	
2.02	SF6 GAS LEAK DETECTOR	No	2	
2.03	BREAKER TEST KIT	No	1	
2.04	RELAY TEST KIT	No	1	
2.05	POWER OPERATED MEGGER OF 2.5KV, 5KV & 10KV GRADE FOR INSULATION TESTING	set	2	
2.06	HAND OPERATED MEGGER OF 500V, 1000V GRADE FOR INSULATION TESTINGS.	set	2	
2.07	HAND DRIVEN EARTH RESISTANCE MEGGER OF RANGE 0-1/3/30 OHMS.	No	3	
2.08	TONG TESTER OF SUITABLE RANGES	Set	3	
2.09	CONTACT RESISTANCE MEASUREMENT SET SUITABLE FOR MICRO OHMS	No	2	
2.1	TORQUE WRENCH OF VARIOUS SIZES	set	5	
2.11	MULTI METERS, TEST LAMP, FIELD TELEPHONE WITH BUZZER SET, SPIRIT LEVEL, CONTINUITY TESTER, DB-METER, PHASE SEQUENCE METER, DIFFERENT GAUGES ETC.	Set	2	
2.12	ELECTRICIAN'S TOOL KIT	Set	1	
2.13	LOCKOUT KIT OF EACH TYPE	No	2	
2.14	PORTABLE SCISSOR LIFT	Set	1	
3	SUPPLY- GIS- SAPRES : REFERENCE UNIT PRICE FOR ADDITION / DELETION OF SUPPLY ITEMS (Unit Prices of Individual Equipment included here or in mandatory spares are required for any Addition/Deletion of Equipment and replacement of damaged items. Bidder to ensure that the unit prices have a logical relationship with prices of assemblies in main items. Quoting for unit prices is mandatory and shall be considered for	-	-	
3.01	GIS METALLIC ENCLOSURE	Kg	50	
3.02	EXPANSION BELLOWS/ JOINTS	Set	1	
3.03	TEE BENDS	Set	1	
3.04	L BENDS	Set	1	
3.05	SINGLE PHASE GIB DUCTS	M	1	
3.06	SURGE ARRESTOR	Nos	1	

Jagan
15/10/26

Manish
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Saujan
15/10/2026

ANNEXURE BOQ 400kV GIS, Rev.02				
SL	DESCRIPTION	UNIT	QTY	REMARKS
4	SPARES- GIS : 400KV, 63KA FOR 1S, GAS INSULATED SWITCHGEAR (GIS) AS PER TS			
4.01	SPARE - O-RING AND GASKETS (FOR EACH TYPE & SIZE)	Set	3	
4.02	SPARE - SF6 GAS PRESSURE RELIEF DEVICES (FOR EACH TYPE ALONG WITH O-RINGS)	Set	2	
4.03	SPARE - SF6 GAS CYLINDER (20% OF TOTAL QUANTITY)	Set	1	
4.04	SPARE - MOLECULAR FILTER FOR SF6 GAS WITH FILTER BAGS (5% OF TOTAL QUANTITY)	Set	1	
4.05	SPARE - ALL TYPES OF CONTROL VALVES FOR SF6 (FOR EACH TYPE)	Nos.	3	
4.06	SPARE - LOCKING DEVICE TO KEEP THE DISCONNECTORS /ISOLATORS AND EARTHING SWITCHES IN CLOSE OR OPEN POSITION IN CASE OF REMOVAL OF DRIVING MECHANISM	Nos.	3	
4.07	SPARE - SPARES FOR LOCAL CONTROL CABINET INCLUDING MCB, FUSES, TIMER, AUXILIARY RELAYS, CONTACTORS, PUSH BUTTONS, SWITCHES, LAMPS & ANNUNCIATION WINDOWS, TERMINAL BLOCKS (FOR EACH TYPE, SIZE, RATING & MAKE)	Nos.	2	
4.08	SPARE - SF6 TO AIR BUSHING COMPLETE WITH CONNECTORS (FOR EACH TYPE & RATING)	Nos.	1	
4.09	SPARE - SINGLE PHASE POTENTIAL TRANSFORMER (FOR EACH TYPE, ACCURACY CLASS, BURDEN)	Nos.	1	
4.10	SPARE - SINGLE PHASE CURRENT TRANSFORMER (FOR EACH TYPE, RATIO, ACCURACY CLASS, BURDEN)	Nos.	1	
4.11	SPARE - EXPLOSION VENT DIAPHRAGMS (5% OF TOTAL POPULATION)	Set	1	
4.12	SPARE - BUS SUPPORT INSULATOR (5% OF TOTAL POPULATION)	Set	1	
4.13	SPARE - SURGE ARRESTOR (FOR EACH TYPE & RATING AND DISCHARGE CLASS)	Nos.	1	
4.14	SPARE - SURGE COUNTER WITH LEAKAGE CURRENT MONITOR	Nos.	1	
4.15	CIRCUIT BREAKER SPARE -COMPLETE POLE ASSEMBLY (1 PHASE) OF CIRCUIT BREAKER OF EACH TYPE AND RATING COMPLETE WITH INTERRUPTER, MAIN CIRCUIT, ENCLOSURE, MARSHALLING BOX WITH OPERATING MECHANISM (APPLICABLE FOR CB WITH IOUT PIR)	Set	1	
4.16	CIRCUIT BREAKER SPARE -COMPLETE POLE ASSEMBLY (1 PHASE) OF CIRCUIT BREAKER OF EACH TYPE AND RATING COMPLETE WITH INTERRUPTER, MAIN CIRCUIT, ENCLOSURE, MARSHALLING BOX WITH OPERATING MECHANISM (APPLICABLE FOR CB WITH PIR)	Set	1	
4.17	CIRCUIT BREAKERSPARE -CIRCUIT BREAKER CLOSING AND OPENING COIL ASSEMBLY (FOR EACH TYPE)	Sets	2	
4.18	CIRCUIT BREAKERSPARE -CIRCUIT BREAKER OPERATING MECHANISM (FOR EACH TYPE)	Set	1	
4.19	CIRCUIT BREAKERSPARE -CIRCUIT BREAKER OPERATION COUNTER (FOR EACH TYPE)	Nos	3	
4.20	CIRCUIT BREAKER SPARE -AUXILIARY SWITCH ASSEMBLY (FOR EACH TYPE)	Nos	3	
4.21	ISOLATOR SPARE - COMPLETE SET OF 3 NOS. OF SINGLE PHASE / ONE 3 PHASE ISOLATOR OF EACH TYPE , DIMENSION, CURRENT, & VOLTAGE RATING INCLUDING MAIN CIRCUIT, ENCLOSURE, DRIVING MECHANISM	Set	1	
4.22	ISOLATOR SPARE -3 NOS OF SINGLE PHASE / ONE 3 PHASE MAINTENANCE EARTH SWITCH OF EACH TYPE , DIMENSION, CURRENT, & VOLTAGE RATING INCLUDING MAIN CIRCUIT, ENCLOSURE, DRIVING MECHANISM	Set	1	

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ANNEXURE BOQ 400kV GIS, Rev.02				
SL	DESCRIPTION	UNIT	QTY	REMARKS
4.23	ISOLATOR SPARE -3 NOS OF SINGLE PHASE / ONE 3 PHASE FAST ACTING EARTH SWITCH OF EACH TYPE , DIMENSION, CURRENT, & VOLTAGE RATING INCLUDING MAIN CIRCUIT, ENCLOSURE, DRIVING MECHANISM	Set	1	
4.24	ISOLATOR SPARE - OPEN & CLOSE CONTACTOR ASSEMBLY INCLUDING TIMER, INTERLOCKING COILS, KEY INTERLOCK, RELAYS, PUSH BUTTONS, INDICATING LAMPS, POWER CONTACTORS, RESISTER, FUSES, MCB FOR ONE COMPLETE DISCONNECTOR (3 PHASE) (FOR EACH TYPE)	No	1	
4.25	ISOLATOR SPARE - OPEN & CLOSE CONTACTOR ASSEMBLY INCLUDING TIMER, INTERLOCKING COILS, KEY INTERLOCK, RELAYS, PUSH BUTTONS, INDICATING LAMPS, POWER CONTACTORS, RESISTER, FUSES, MCB FOR ONE COMPLETE MAINTENANCE EARTH SWITCH (3 PHASE) (FOR EACH TYPE)	No	1	
4.26	ISOLATOR SPARE - OPEN & CLOSE CONTACTOR ASSEMBLY INCLUDING TIMER, INTERLOCKING COILS, KEY INTERLOCK, RELAYS, PUSH BUTTONS, INDICATING LAMPS, POWER CONTACTORS, RESISTER, FUSES, MCB FOR ONE COMPLETE FAST ACTING EARTH SWITCH (3 PHASE) (FOR EACH TYPE)	No	1	
4.27	ISOLATOR SPARE - ISOLATOR CONTACTS (FOR EACH TYPE & CURRENT RATING)	Set	1	
4.28	ISOLATOR SPARE - MAINTENANCE EARTH SWITCH CONTACTS (FOR EACH TYPE & CURRENT RATING)	Set	1	
4.29	ISOLATOR SPARE - FAST ACTING EARTH SWITCH CONTACTS (FOR EACH TYPE & CURRENT RATING)	Set	1	
4.30	ISOLATOR SPARE - ISOLATOR OPERATING MECHANISM (FOR EACH TYPE)	Nos	3	
4.31	ISOLATOR SPARE - MAINTENANCE EARTH SWITCH OPERATING MECHANISM (FOR EACH TYPE)	Nos	3	
4.32	ISOLATOR SPARE - FAST ACTING EARTH SWITCH OPERATING MECHANISM (FOR EACH TYPE)	Nos	3	
4.33	ISOLATOR SPARE - LIMIT SWITCH ASSEMBLY FOR DISCONNECTOR (FOR EACH TYPE)	Sets	2	
4.34	ISOLATOR SPARE - LIMIT SWITCH ASSEMBLY FOR MAINTENANCE EARTH SWITCH (FOR EACH TYPE)	Sets	2	
4.35	ISOLATOR SPARE - LIMIT SWITCH ASSEMBLY FOR FAST ACTING EARTH SWITCH (FOR EACH TYPE)	Sets	2	
4.36	SPARE - STATIC FILTER(ADSORBENT) (5% OF TOTAL POPULATION)	Set	1	
4.37	SPARE - GAS BARRIER & RUPTURE DISK (FOR EACH TYPE) (5% OF TOTAL POPULATION)	Set	1	
4.38	SPARE - GAS DENSITY MONITOR (PRESSURE SWITCH WITH GAUGE) (5% OF TOTAL POPULATION)	Set	1	
4.39	SPARE - COUPLING DEVICES FOR EACH TYPE OF PRESSURE GAUGE CUM SWITCH FOR CONNECTING GAS HANDLING PLANT	Sets	2	
4.40	SPARE - GAS INSULATED BUS DUCT - GT BAY - FROM AIR BUSHING TO ISOLATOR (COMPLETE ASSEMBLY)	meter	450	

Joan
15/10/26

T. Srinivas

Jan lew
15/10/2026

ANNEXURE BOQ 400KV GIS, Rev.02				
SL	DESCRIPTION	UNIT	QTY	REMARKS
5	SERVICES- GIS : 400KV, 63KA FOR 1S, GAS INSULATED SWITCHGEAR (GIS) AS PER TS			
5.01	SERVICES- GIS : 400KV, SUPERVISION OF ERECTION OF GIS	Bays	19	Supervision of erection of GIS with main bus & auxiliary bus, complete as per TS in all respect including LCC, its accessories and CSD (if applicable). It also includes verification of materials for proper storage at site for final storage. Earthing, SF6 Gas Filling works, Internal Cabling from GIS to LCC, interfacing of CSD (if applicable) with GIS/CRP, including Structure Works are covered under this item. GIS Bus Duct & SF6 to Air Bushing (SAB) are not covered in this BOQ item.
5.02	SERVICES- GIS : 400KV, SUPERVISION OF ERECTION OF GAS INSULATED BUS DUCT	Meter	2800	Supervision of erection of GIB complete as per TS in all respect. GIB outside the GIS Hall wall shall be considered for mode of measurement. Earthing, SF6 Gas Filling works, Internal Cabling from GIS to LCC, including Structure Works are covered under this item. Inner side GIB / Aux Bus Module etc are to be considered as part of respective GIS Assembly and cost of the same shall be deemed inclusive.
5.03	SERVICES- GIS : 400KV, SUPERVISION OF ERECTION OF SF6 TO AIR BUSHING	Set	36	Earthing, SF6 Gas Filling works, Internal Cabling from GIS to LCC, including Structure Works are covered under this item.
5.04	SERVICES- GIS : 400KV, TESTING & COMMISSIONING OF GIS	Bays	19	Testing and commissioning of complete GIS system including main bus, LCC and associated system is to be executed by bidder. All the special testing instruments, kits, T&P etc. are to be arranged by bidder on returnable basis. Please refer relevant section of technical specification for details.
5.05	TESTING & COMMISSIONING OF GAS INSULATED BUS DUCT	Meter	2800	GIB outside the GIS Hall wall shall be considered for mode of measurement. Inner side GIB / Aux Bus Module e.t.c. are to be considered as part of respective GIS Assembly and cost of the same shall be deemed inclusive. All the special testing instruments, kits, T&P etc. are to be arranged by bidder on returnable basis. Please refer relevant section of technical specification for details.
5.06	TESTING & COMMISSIONING OF SF6 TO GAS BUSHING	Set	36	
5.07	SERVICES- GIS : 400KV, FINAL SUCCESSFUL HV/ POWER FREQUENCY TESTING OF GIS INCLUDING ARRANGING OF HV TEST KIT ALONG WITH OPERATOR	BAYS	19	Carrying out successful HV/ Power Frequency Testing of GIS as per IEC including Arrangement of HV Test kit with operator (on returnable basis) shall be in scope of bidder, which includes charges of HV test kit with operator, accessories & tools required for completion of HV testing. The quoted price shall include GIS bays including Main Bus, GIB & SAB and other common items as per TS complete in all respect. In this BOQ item, mobilization and demobilization for HV test kit is considered for once. In case of more, for reasons not attributable to bidder, same shall be paid extra as per BOQ Item.
5.08	SERVICES- GIS : INSULATION CO-ORDINATION STUDIES FOR GIS SYSTEM	Lot	1	1 Lot means Complete study report as per technical specification, Including VFTO report.
5.09	SERVICES- GIS : TRAINING AT GIS FACTORY	Lot	1	15 personnel of customer for 10 days
5.10	SERVICES- GIS : TRAINING AT SITE	Lot	1	15 personnel of customer for 10 days
6	SERVICES- GIS : REFERENCE UNIT PRICE FOR ADDITION / DELETION OF SERVICES: SERVICES- GIS : REFERENCE UNIT PRICE FOR ADDITION / DELETION OF SERVICES (UNIT PRICES OF INDIVIDUAL SERVICES INCLUDED HERE ARE REQUIRED FOR ANY ADDITION/DELETION OF EQUIPMENT AND REPLACEMENT OF DAMAGED ITEMS. VENDOR TO ENSURE THAT THE UNIT PRICES HAVE A LOGICAL RELATIONSHIP WITH PRICES OF ASSEMBLIES IN MAIN ITEMS. QUOTING FOR UNIT PRICES IS MANDATORY AND SHALL BE CONSIDERED FOR EVALUATION)			
6.01	SERVICES FOR SUPERVISION OF ERECTION OF GIS	Manday	10	Charges for repetition of services - (if required due to reasons not attributed to the bidder) This item will be executed only if repetition of services is required by BHEL.
6.02	SERVICES FOR TESTING & COMMISSIONING OF GIS	Manday	10	Charges for repetition of services - (if required due to reasons not attributed to the bidder) This item will be executed only if repetition of services is required by BHEL.
6.03	DEMobilIZATION AND REMobilIZATION CHARGES FOR GIS ERECTION SUPERVISION TEAM	Set	2	This BOQ Item shall be executed if required for reasons not attributable to bidder.
6.04	DEMobilIZATION AND REMobilIZATION CHARGES FOR GIS TESTING & COMMISSIONING TEAM	Set	2	This BOQ Item shall be payable if required for reasons not attribute to bidder. HV testing is not part of this item.

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ANNEXURE BOQ 400kV GIS, Rev.02				
SL	DESCRIPTION	UNIT	QTY	REMARKS
6.05	DEMOBILIZATION AND REMOBILIZATION CHARGES OF HV TEST KIT ALONG WITH OPERATOR	Lot	1	In this BOQ item, mobilization and demobilization chages for HV test kit is considered for second time or more , for reasons not attributable to bidder. HV testing charges shall be paid per bay basis as per main HV testing charge.

Joshi
15/10/26

M. Singh

Sankar
15/10/2026

Tender Inviting Authority: BHEL TBG NOIDA

Name of Work: 400kV GIS for NLCIL's 2x500MW NEYVELI Expansion project

Enquiry/NIT No: NIT No. 181715_Enquiry No. 61Q2700138 Dated 23-09-2026

Name of the Bidder/ Bidding Firm / Company :															
PRICE SCHEDULE (This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)															
NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	TEXT #	NUMBER #	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	Quoted Currency in INR / Other Currency	Unit RATE In Figures To be entered by the Bidder in Rs. P	GST (in Percentage)	GST Amount (Unit Rate*Quantity* GST) Rs. P	Unit Freight & Insurance Charges in Rs. P	GST (in Percentage)	GST Amount on F&I (Unit Rate*Quantity*GST) Rs. P	HSN / SAC Code	TOTAL Ex-Works + F & I AMOUNT excluding GST in Rs. P	TOTAL Ex-Works + F & I AMOUNT including GST in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	12	13	14	15	16	20	21	51	53	54	55
1.01	SUPPLY- GIS : 400KV, 63KA FOR 1S, GAS INSULATED SWITCHGEAR (GIS) AS PER TS (For item sl. No. 1.01-1.17): 400 KV, SF6 GIS LINE FEEDER BAY WITHOUT PIR	item1	6	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.02	400 KV, SF6 GIS BUS REACTOR BAY	item2	2	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.03	400 KV, SF6 GIS ST BAY	item3	2	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.04	400 KV, SF6 GIS GT BAY	item4	2	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.05	400KV SF6 GIS TIE BAY	item5	7	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.06	400KV GIS BUS BAR MODULE	item6	2	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.07	400KV SF6 GIS BUS MEASUREMENT ASSEMBLY FOR MAIN BUS INCLUDING LA, VT, DS & ES AS PER SLD & TENCHNICAL SPECTIFCATION	item7	2	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.08	400KV SINGLE PHASE, SF6 GAS INSULATED BUS DUCT (GIB) OUTSIDE GIS HALL ALONGWITH ASSOCIATED SUPPORT STRUCTURE & EARTHING	item8	2800	Meter	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.09	400KV SF6 GIS ADAPTER BOX FOR EXTENSION OF GIS, SET OF 3 PHASE	item9	1	LOT	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.10	400KV SF6 TO AIR BUSHING (1 PHASE)	item10	36	Nos.	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.11	SF6 GAS REQUIRED FOR PLACING GIS INTO SUCCESSFUL OPERATION	item11	1	Lot	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.12	CONTROLLED SWITCHING DEVICE FOR 400 KV, 3-PH CIRCUIT BREAKER	item12	12	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.13	LOCAL CONTROL CUBICLES (LCC)	item13	19	Nos.	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.14	STRUCTURE MATERIAL INCLUDING FOUNDATION BOLTS, EMBEDDED ITEMS, RAILS AND/ OR OTHER MATERIALS ETC.	item14	1	Lot	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.15	EARTHING MATERIALS INCLUDING HIGH FREQUENCY EARTHING	item15	1	Lot	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.16	ONLINE PARTIAL DISCHARGE MONITORING SYSTEM FOR 400KV GIS.	item16	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
1.17	SF6 GAS PROCESSING UNIT FOR 400KV GIS STATION	item17	2	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.01	SUPPLY- GIS : 420KV, SPECIAL TOOLS AND TESTING & MAINTENANCE EQUIPMENTS AS PER TS (For item sl. No. 2.01-2.14): SF6 FILLING MACHINE	item18	1	No	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.02	SF6 GAS LEAK DETECTOR	item19	2	No	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.03	BREAKER TEST KIT	item20	1	No	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.04	RELAY TEST KIT	item21	1	No	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.05	POWER OPERATED MEGGER OF 2.5KV, 5KV & 10KV GRADE FOR INSULATION TESTING	item22	2	set	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.06	HAND OPERATED MEGGER OF 500V, 1000V GRADE FOR INSULATION TESTINGS.	item23	2	set	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.07	HAND DRIVEN EARTH RESISTANCE MEGGER OF RANGE 0-1/3/30 OHMS.	item24	3	No	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.08	TONG TESTER OF SUITABLE RANGES	item25	3	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.09	CONTACT RESISTANCE MEASUREMENT SET SUITABLE FOR MICRO OHMS	item26	2	No	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.10	TORQUE WRENCH OF VARIOUS SIZES	item27	5	set	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.11	MULTI METERS, TEST LAMP, FIELD TELEPHONE WITH BUZZER SET, SPIRIT LEVEL, CONTINUITY TESTER, DB-METER, PHASE SEQUENCE METER, DIFFERENT GAUGES ETC.	item28	2	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.12	ELECTRICIAN'S TOOL KIT	item29	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.13	LOCKOUT KIT OF EACH TYPE	item30	2	No	INR			0.00			0.00		0.000	0.000	INR Zero Only
2.14	PORTABLE SCISSOR LIFT	item31	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only

Tender Inviting Authority: BHEL TBG NOIDA

Name of Work: 400kV GIS for NLCIL's 2x500MW NEYVELI Expansion project

Enquiry/NIT No: NIT No. 181715_Enquiry No. 61Q2700138 Dated 23-09-2026

Name of the Bidder/ Bidding Firm / Company :															
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Sl. No.	Item Description	Item Code / Make	Quantity	Units	Quoted Currency in INR / Other Currency	Unit RATE In Figures To be entered by the Bidder in Rs. P	GST (in Percentage)	GST Amount (Unit Rate*Quantity* GST) Rs. P	Unit Freight & Insurance Charges in Rs. P	GST (in Percentage)	GST Amount on F&I (Unit Rate*Quantity*GST) Rs. P	HSN / SAC Code	TOTAL Ex-Works + F & I AMOUNT excluding GST in Rs. P	TOTAL Ex-Works + F & I AMOUNT including GST in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	12	13	14	15	16	20	21	51	53	54	55
3.01	SUPPLY- GIS- SAPRES : REFERENCE UNIT PRICE FOR ADDITION / DELETION OF SUPPLY ITEMS <i>(Unit Prices of Individual Equipment included here or in manadatory spares are required for any Addition/Deletion of Equipment and replacement of damaged items. Bidder to ensure that the unit prices have a logical relationship with prices of assemblies in main items. Quoting for unit prices is mandatory and shall be considered for evaluation)</i> (For item sl. no. 3.01-3.06): GIS METALLIC ENCLOSURE	item32	50	Kg	INR			0.00			0.00		0.000	0.000	INR Zero Only
3.02	EXPANSION BELLOWS/ JOINTS	item33	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
3.03	TEE BENDS	item34	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
3.04	L BENDS	item35	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
3.05	SINGLE PHASE GIB DUCTS	item36	1	M	INR			0.00			0.00		0.000	0.000	INR Zero Only
3.06	SURGE ARRESTOR	item37	1	Nos	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.01	SPARES- GIS : 400KV, 63KA FOR 1S, GAS INSULATED SWITCHGEAR (GIS) AS PER TS (For item sl. NO. 4.01-4.40): SPARE - O-RING AND GASKETS (FOR EACH TYPE & SIZE)	item38	3	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.02	SPARE - SF6 GAS PRESSURE RELIEF DEVICES (FOR EACH TYPE ALONG WITH ÓRINGS)	item39	2	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.03	SPARE - SF6 GAS CYLINDER (20% OF TOTAL QUANTITY)	item40	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.04	SPARE - MOLECULAR FILTER FOR SF6 GAS WITH FILTER BAGS (5% OF TOTAL QUANTITY)	item41	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.05	SPARE - ALL TYPES OF CONTROL VALVES FOR SF6 (FOR EACH TYPE)	item42	3	Nos.	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.06	SPARE - LOCKING DEVICE TO KEEP THE DISCONNECTORS /ISOLATORS AND EARTHING SWITCHES IN CLOSE OR OPEN POSITION IN CASE OF REMOVAL OF DRIVING MECHANISM	item43	3	Nos.	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.07	SPARE - SPARES FOR LOCAL CONTROL CABINET INCLUDING MCB, FUSES, TIMER, AUXILIARY RELAYS, CONTACTORS, PUSH BUTTONS, SWITCHES, LAMPS & ANNUNCIATION WINDOWS, TERMINAL BLOCKS (FOR EACH TYPE, SIZE, RATING & MAKE)	item44	2	Nos.	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.08	SPARE - SF6 TO AIR BUSHING COMPLETE WITH CONNECTORS (FOR EACH TYPE & RATING)	item45	1	Nos.	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.09	SPARE - SINGLE PHASE POTENTIAL TRANSFORMER (FOR EACH TYPE, ACCURACY CLASS, BURDEN)	item46	1	Nos.	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.10	SPARE - SINGLE PHASE CURRENT TRANSFORMER (FOR EACH TYPE, RATIO, ACCURACY CLASS, BURDEN)	item47	1	Nos.	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.11	SPARE - EXPLOSION VENT DIAPHRAGMS (5% OF TOTAL POPULATION)	item48	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.12	SPARE - BUS SUPPORT INSULATOR (5% OF TOTAL POPULATION)	item49	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.13	SPARE - SURGE ARRESTOR (FOR EACH TYPE & RATING AND DISCHARGE CLASS)	item50	1	Nos.	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.14	SPARE - SURGE COUNTER WITH LEAKAGE CURRENT MONITOR	item51	1	Nos.	INR			0.00			0.00		0.000	0.000	INR Zero Only

Tender Inviting Authority: BHEL TBG NOIDA

Name of Work: 400kV GIS for NLCIL's 2x500MW NEYVELI Expansion project

Enquiry/NIT No: NIT No. 181715_Enquiry No. 61Q2700138 Dated 23-09-2026

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Sl. No.	Item Description	Item Code / Make	Quantity	Units	Quoted Currency in INR / Other Currency	Unit RATE In Figures To be entered by the Bidder in Rs. P	GST (in Percentage)	GST Amount (Unit Rate*Quantity* GST) Rs. P	Unit Freight & Insurance Charges in Rs. P	GST (in Percentage)	GST Amount on F&I (Unit Rate*Quantity*GST) Rs. P	HSN / SAC Code	TOTAL Ex-Works + F & I AMOUNT excluding GST in Rs. P	TOTAL Ex-Works + F & I AMOUNT including GST in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	12	13	14	15	16	20	21	51	53	54	55
4.15	CIRCUIT BREAKER SPARE -COMPLETE POLE ASSEMBLY (1 PHASE) OF CIRCUIT BREAKER OF EACH TYPE AND RATING COMPLETE WITH INTERRUPTER, MAIN CIRCUIT, ENCLOSURE, MARSHALLING BOX WITH OPERATING MECHANISM (APPLICABLE FOR CB WITHOUT PIR)	item52	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.16	CIRCUIT BREAKER SPARE -COMPLETE POLE ASSEMBLY (1 PHASE) OF CIRCUIT BREAKER OF EACH TYPE AND RATING COMPLETE WITH INTERRUPTER, MAIN CIRCUIT, ENCLOSURE, MARSHALLING BOX WITH OPERATING MECHANISM (APPLICABLE FOR CB WITH PIR)	item53	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.17	CIRCUIT BREAKERSPARE -CIRCUIT BREAKER CLOSING AND OPENING COIL ASSEMBLY (FOR EACH TYPE)	item54	2	Sets	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.18	CIRCUIT BREAKERSPARE -CIRCUIT BREAKER OPERATING MECHANISM (FOR EACH TYPE)	item55	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.19	CIRCUIT BREAKERSPARE -CIRCUIT BREAKER OPERATION COUNTER (FOR EACH TYPE)	item56	3	Nos	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.20	CIRCUIT BREAKER SPARE -AUXILIARY SWITCH ASSEMBLY (FOR EACH TYPE)	item57	3	Nos	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.21	ISOLATOR SPARE - COMPLETE SET OF 3 NOS. OF SINGLE PHASE / ONE 3 PHASE ISOLATOR OF EACH TYPE , DIMENSION, CURRENT, & VOLTAGE RATING INCLUDING MAIN CIRCUIT, ENCLOSURE, DRIVING MECHANISM	item58	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.22	ISOLATOR SPARE -3 NOS OF SINGLE PHASE / ONE 3 PHASE MAINTENANCE EARTH SWITCH OF EACH TYPE , DIMENSION, CURRENT, & VOLTAGE RATING INCLUDING MAIN CIRCUIT, ENCLOSURE, DRIVING MECHANISM	item59	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.23	ISOLATOR SPARE -3 NOS OF SINGLE PHASE / ONE 3 PHASE FAST ACTING EARTH SWITCH OF EACH TYPE , DIMENSION, CURRENT, & VOLTAGE RATING INCLUDING MAIN CIRCUIT, ENCLOSURE, DRIVING MECHANISM	item60	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.24	ISOLATOR SPARE - OPEN & CLOSE CONTACTOR ASSEMBLY INCLUDING TIMER, INTERLOCKING COILS, KEY INTERLOCK, RELAYS, PUSH BUTTONS, INDICATING LAMPS, POWER CONTACTORS, RESISTER, FUSES, MCB FOR ONE COMPLETE DISCONNECTOR (3 PHASE) (FOR EACH TYPE)	item61	1	No	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.25	ISOLATOR SPARE - OPEN & CLOSE CONTACTOR ASSEMBLY INCLUDING TIMER, INTERLOCKING COILS, KEY INTERLOCK, RELAYS, PUSH BUTTONS, INDICATING LAMPS, POWER CONTACTORS, RESISTER, FUSES, MCB FOR ONE COMPLETE MAINTENANCE EARTH SWITCH (3 PHASE) (FOR EACH TYPE)	item62	1	No	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.26	ISOLATOR SPARE - OPEN & CLOSE CONTACTOR ASSEMBLY INCLUDING TIMER, INTERLOCKING COILS, KEY INTERLOCK, RELAYS, PUSH BUTTONS, INDICATING LAMPS, POWER CONTACTORS, RESISTER, FUSES, MCB FOR ONE COMPLETE FAST ACTING EARTH SWITCH (3 PHASE) (FOR EACH TYPE)	item63	1	No	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.27	ISOLATOR SPARE - ISOLATOR CONTACTS (FOR EACH TYPE & CURRENT RATING)	item64	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.28	ISOLATOR SPARE - MAINTENANCE EARTH SWITCH CONTACTS (FOR EACH TYPE & CURRENT RATING)	item65	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only

Tender Inviting Authority: BHEL TBG NOIDA

Name of Work: 400kV GIS for NLCIL's 2x500MW NEYVELI Expansion project

Enquiry/NIT No: NIT No. 181715_Enquiry No. 61Q2700138 Dated 23-09-2026

Name of the Bidder/ Bidding Firm / Company :															
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Sl. No.	Item Description	Item Code / Make	Quantity	Units	Quoted Currency in INR / Other Currency	Unit RATE In Figures To be entered by the Bidder in Rs. P	GST (in Percentage)	GST Amount (Unit Rate*Quantity* GST) Rs. P	Unit Freight & Insurance Charges in Rs. P	GST (in Percentage)	GST Amount on F&I (Unit Rate*Quantity*GST) Rs. P	HSN / SAC Code	TOTAL Ex-Works + F & I AMOUNT excluding GST in Rs. P	TOTAL Ex-Works + F & I AMOUNT including GST in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	12	13	14	15	16	20	21	51	53	54	55
4.29	ISOLATOR SPARE - FAST ACTING EARTH SWITCH CONTACTS (FOR EACH TYPE & CURRENT RATING)	item66	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.30	ISOLATOR SPARE - ISOLATOR OPERATING MECHANISM (FOR EACH TYPE)	item67	3	Nos	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.31	ISOLATOR SPARE - MAINTENANCE EARTH SWITCH OPERATING MECHANISM (FOR EACH TYPE)	item68	3	Nos	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.32	ISOLATOR SPARE - FAST ACTING EARTH SWITCH OPERATING MECHANISM (FOR EACH TYPE)	item69	3	Nos	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.33	ISOLATOR SPARE - LIMIT SWITCH ASSEMBLY FOR DISCONNECTOR (FOR EACH TYPE)	item70	2	Sets	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.34	ISOLATOR SPARE - LIMIT SWITCH ASSEMBLY FOR MAINTENANCE EARTH SWITCH (FOR EACH TYPE)	item71	2	Sets	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.35	ISOLATOR SPARE - LIMIT SWITCH ASSEMBLY FOR FAST ACTING EARTH SWITCH(FOR EACH TYPE)	item72	2	Sets	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.36	SPARE - STATIC FILTER(ADSORBENT) (5% OF TOTAL POPULATION)	item73	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.37	SPARE - GAS BARRIER & RUPTURE DISK (FOR EACH TYPE) (5% OF TOTAL POPULATION)	item74	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.38	SPARE - GAS DENSITY MONITOR (PRESSURE SWITCH WITH GAUGE) (5% OF TOTAL POPULATION)	item75	1	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.39	SPARE - COUPLING DEVICES FOR EACH TYPE OF PRESSURE GAUGE CUM SWITCH FOR CONNECTING GAS HANDLING PLANT	item76	2	Sets	INR			0.00			0.00		0.000	0.000	INR Zero Only
4.40	SPARE - GAS INSULATED BUS DUCT – GT BAY - FROM AIR BUSHING TO ISOLATOR (COMPLETE ASSEMBLY)	item77	450	meter	INR			0.00			0.00		0.000	0.000	INR Zero Only
5.01	SERVICES- GIS : 400KV, 63KA FOR 1S, GAS INSULATED SWITCHGEAR (GIS) AS PER TS (For item sls. No. 5.01-5.10): SERVICES- GIS : 400KV, SUPERVISION OF ERECTION OF GIS	item78	19	Bays	INR			0.00			0.00		0.000	0.000	INR Zero Only
5.02	SERVICES- GIS : 400KV, SUPERVISION OF ERECTION OF GAS INSULATED BUS DUCT	item79	2800	Meter	INR			0.00			0.00		0.000	0.000	INR Zero Only
5.03	SERVICES- GIS : 400KV, SUPERVISION OF ERECTION OF SF6 TO AIR BUSHING	item80	36	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
5.04	SERVICES- GIS : 400KV, TESTING & COMMISSIONING OF GIS	item81	19	Bays	INR			0.00			0.00		0.000	0.000	INR Zero Only
5.05	TESTING & COMMISSIONING OF GAS INSULATED BUS DUCT	item82	2800	Meter	INR			0.00			0.00		0.000	0.000	INR Zero Only
5.06	TESTING & COMMISSIONING OF SF6 TO GAS BUSHING	item83	36	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
5.07	SERVICES- GIS : 400KV, FINAL SUCCESSFUL HV/ POWER FREQUENCY TESTING OF GIS INCLUDING ARRANGING OF HV TEST KIT ALONG WITH OPERATOR	item84	19	BAYS	INR			0.00			0.00		0.000	0.000	INR Zero Only
5.08	SERVICES- GIS : INSULATION CO-ORDINATION STUDIES FOR GIS SYSTEM	item85	1	Lot	INR			0.00			0.00		0.000	0.000	INR Zero Only
5.09	SERVICES- GIS : TRAINING AT GIS FACTORY	item86	1	Lot	INR			0.00			0.00		0.000	0.000	INR Zero Only
5.10	SERVICES- GIS : TRAINING AT SITE	item87	1	Lot	INR			0.00			0.00		0.000	0.000	INR Zero Only

Validate Print Help

Item Wise BoQ

Tender Inviting Authority: BHEL TBG NOIDA

Name of Work: 400kV GIS for NLCIL's 2x500MW NEYVELI Expansion project

Enquiry/NIT No: NIT No. 181715_Enquiry No. 61Q2700138 Dated 23-09-2026

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1	2	3	4	5	12	13	14	15	16	20	21	51	53	54	55
6.01	SERVICES- GIS : REFERENCE UNIT PRICE FOR ADDITION / DELETION OF SERVICES: SERVICES- GIS : REFERENCE UNIT PRICE FOR ADDITION / DELETION OF SERVICES (UNIT PRICES OF INDIVIDUAL SERVICES INCLUDED HERE ARE REQUIRED FOR ANY ADDITION/DELETION OF EQUIPMENT AND REPLACEMENT OF DAMAGED ITEMS. VENDOR TO ENSURE THAT THE UNIT PRICES HAVE A LOGICAL RELATIONSHIP WITH PRICES OF ASSEMBLIES IN MAIN ITEMS. QUOTING FOR UNIT PRICES IS MANDATORY AND SHALL BE CONSIDERED FOR EVALUATION) (For item Sl. No. 6.01-6.05): SERVICES FOR SUPERVISION OF ERECTION OF GIS	item88	10	Manday	INR			0.00			0.00		0.000	0.000	INR Zero Only
6.02	SERVICES FOR TESTING & COMMISSIONING OF GIS	item89	10	Manday	INR			0.00			0.00		0.000	0.000	INR Zero Only
6.03	DEMOBILIZATION AND REMOBILIZATION CHARGES FOR GIS ERECTION SUPERVISION TEAM	item90	2	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
6.04	DEMOBILIZATION AND REMOBILIZATION CHARGES FOR GIS TESTING & COMMISSIONING TEAM	item91	2	Set	INR			0.00			0.00		0.000	0.000	INR Zero Only
6.05	DEMOBILIZATION AND REMOBILIZATION CHARGES OF HV TEST KIT ALONG WITH OPERATOR	item92	1	Lot	INR			0.00			0.00		0.000	0.000	INR Zero Only
Total in Figures													0.000	0.000	Zero Only
oted Rate in Words		INR Zero Only													