



Bharat Heavy Electricals Limited

(A Govt. of India Undertaking)

Material Management, 10th Floor, Plot No.C-20/1A/1, Joy Towers,
Sector-62, Noida, Uttar Pradesh, Pin No: 201301

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CORRIGENDUM -02 TO NIT NO-58988

Subject: Corrigendum-II for incorporation of revised BOQ, LD clause, Performance BG & defect liability period for supply & supervision of 145KV, 220KV & 400kV GIS for POWERGRID Mohanlalganj Project.

Project : POWERGRID MOHANLALGANJ PROJECT
Equipment / Item : SUPPLY & SUPERVISION OF 145KV, 220KV & 400KV GIS.
Enquiry No/Date : 61Q2200013, DATED 16-06-2021, **EXTENDED DUE ON: 01-07-2021 at 11 HRS**
BHEL NIT NO : 58988.

TENDER SUBMISSION;

The corrigendum-01 has been issued against above mentioned NIT/ enquiry for supply & supervision of 132KV, 220KV & 400kV GIS for POWERGRID Mohanlalganj Project and incorporated the revised defect liability period and revised BILL OF QUANTITY and the same has also been uploaded in BHEL/NIC Portal.

1. DEFECT LIABILITY (GUARANTEE SPECIFIC CLAUSE) (Clause no-13 of of STC): Forty Eight (48) months from the date of Taking Over/Completion of Facilities for GIS Circuit Breaker bay to be supplied by the manufacturer who have established manufacturing/testing facilities for 400kV or above voltage level Gas Insulated Switchgear (GIS) in India based on technological support of Parent Company (Principals) or Collaborator(s) or Subsidiary Company as per Clause No. 1.2 (Route-2) & 1.3 (Route-3) of Annexure-A (BDS).

OR

Twelve (12) months from the date of Taking Over/Completion of Facilities for GIS Circuit Breaker bay to be supplied by the manufacturer who have established manufacturing/testing facilities for 400kV or above voltage level Gas Insulated Switchgear (GIS) in India other than those specified above.

Note: Bidder to comply the above mentioned clause in line with POWERGRID requirement and it should be acceptable to POWERGRID. In case of any dispute on this clause raised after award of contract by POWERGRID then defect liability of 48 months shall be applicable.

- 2. Revised BOQ and UN-PRICE BID:** Revised BOQ is enclosed. Bidder to ensure submit the same.
- 3. Performance BG:** Performance BG for this tender enquiry is kept as ten (10) % of PO ex-works value instead of three (3) % and incorporate in NIT by issuing corrigendum-II for this package.
- 4. Liquidated Damage for Supply (Clause no. 13 of BHEL/TBG/GTC/2016 Rev.01):** In case of delay in execution of Purchase Order beyond the contractual delivery time, an amount of **0.5% of the total PO Ex-Works value & F & I Charges** for supply per week of delay or part thereof subject to a maximum of **05% of the total PO Ex-Works value & F & I Charges** shall be deducted as Liquidated Damages (LD) along with applicable GST (if any) on LD.

Bidder(s) to ensure for submission of their offer on or before due date through NIC or by hard bid in tender box or by email in tender box.

Thanking you

Rajeev Kumar Roy
BHEL TBG, NOIDA

PI - 612200042.

TECHNICAL CORRIGENDUM

DATE: 28.06.2021

1	Bid Price Schedule	(1.02) SUPPLY- GIS : 400KV, 50KA FOR 1S, 3150A, GIS LINE FEEDER BAY WITH PIR (1.06) SUPPLY- GIS : 400KV, 50KA FOR 1S, 3150A, GIS TIE BAY WITH PIR	For 400 kV GIS Line feeder bay module (with PIR) and 400kv GIS Tie Bay module (with PIR) associated with lines in the diameter, control switching device (CSD) in place of PIR shall be acceptable provided it meets the functional requirements equivalent to PIR, to limit line switching over voltage. Under such cases, cost of CSD is deemed to be included under respective GIS bay module item.
2	Bid Price Schedule	(1.14) SUPPLY- GIS : 400KV, INTERFACE MODULE FOR FUTURE EXTENSION OF GIS (1.15) INTERFACE MODULE FOR FUTURE EXTENSION OF GISSUPPLY- GIS : 400KV, EXTENSION MODULE FOR SINGLE PHASE GAS INSULATED BUS DUCT	Clarified that extension/interface module shall be provided along with test link.
4	Technical Specification for GIS(Rev-5A) Clause 2.3	The equipment offered shall be protected against all types of voltage surges and any equipment necessary to satisfy this requirement shall deemed to be included.	AIS type surge Arrestors has been envisaged for all feeders in all the three phases as per standard practice. GIS type surge arrester is not envisaged. However, any additional GIS type arrester, if required, based on the offered GIS design requirement shall be provided by the bidder.

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28/06/2021

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28/6/21

Tender Inviting Authority: BHEL TGB NOIDA

Name of Work: GIS FOR POWERGRID MOHANLALGANJ PROJECT

Enquiry/NIT No:

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 #	NUMBER #	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	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	13	14	15	16	20	21	51	53	54	55
1.01	SUPPLY- GIS : 400KV, 50KA FOR 1S, 4000A, ONE & HALF CIRCUIT BREAKER SCHEME -GIS BUS BAR MODULE	item1	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.02	SUPPLY- GIS : 400KV, 50KA FOR 1S, 3150A, GIS LINE FEEDER BAY WITH PIR	item2	4	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.03	SUPPLY- GIS : 400KV, 50KA FOR 1S, 3150A, GIS LINE FEEDER BAY WITHOUT PIR	item3	3	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.04	SUPPLY- GIS : 400KV, 50KA FOR 1S, 2000A, GIS TRANSFORMER FEEDER BAY	item4	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.05	SUPPLY- GIS : 400KV, 50KA FOR 1S, 2000A, GIS BUS REACTOR FEEDER BAY	item5	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.06	SUPPLY- GIS : 400KV, 50KA FOR 1S, 3150A, GIS TIE BAY WITH PIR	item6	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.07	SUPPLY- GIS : 400KV, 50KA FOR 1S, 3150A, GIS TIE BAY WITHOUT PIR	item7	3	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.08	SUPPLY- GIS : 400KV, BUS PT MODULE	item8	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.09	SUPPLY- GIS : 400KV, 50KA FOR 1S, 3000A, SINGLE PHASE GAS INSULATED BUS DUCT	item9	560	MTR			0.00			0.00		0.000	0.000	INR Zero Only
1.1	SUPPLY- GIS : 400KV, 50KA FOR 1S, 2000A, SINGLE PHASE GAS INSULATED BUS DUCT	item10	540	MTR			0.00			0.00		0.000	0.000	INR Zero Only

1.11	SUPPLY- GIS : 400KV, 50KA FOR 1S, 3150A, SINGLE PHASE SF6 TO AIR BUSHING	item11	18	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.12	SUPPLY- GIS : 400KV, 50KA FOR 1S, 2000A, SINGLE PHASE SF6 TO AIR BUSHING	item12	9	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.13	SUPPLY- GIS : 400KV, LOCAL CONTROL CUBICLE	item13	15	NO			0.00			0.00		0.000	0.000	INR Zero Only
1.14	SUPPLY- GIS : 400KV, INTERFACE MODULE FOR FUTURE EXTENSION OF GIS	item14	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.15	SUPPLY- GIS : 400KV, EXTENSION MODULE FOR SINGLE PHASE GAS INSULATED BUS DUCT	item15	3	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.16	SUPPLY- GIS : 400KV, CONTROLLED SWITCHING DEVICE (CSD) FOR GIS CB	item16	6	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.17	SUPPLY- GIS : 400KV, SPECIAL CABLES OTHER THAN POWER & CONTROL CABLES REQUIRED FOR CSD FOR INTERFACING WITH CB AND RELAY PANEL	item17	100	MTR			0.00			0.00		0.000	0.000	INR Zero Only
1.18	SUPPLY- GIS : PORTABLE SCISSOR LIFT	item18	1	NO			0.00			0.00		0.000	0.000	INR Zero Only
1.19	SPARES- GIS : TOOLS AND TACKLES	item19	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.2	SUPPLY- GIS : 220KV, 40KA FOR 1S, 3000A, TWO MAIN BUS BAR SCHEME- GIS BUS BAR MODULE	item20	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.21	SUPPLY- GIS : 220KV, 40KA FOR 1S, 2000A, GIS LINE FEEDER BAY	item21	10	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.22	SUPPLY- GIS : 220KV, 40KA FOR 1S, 2000A, GIS TRANSFORMER FEEDER BAY	item22	4	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.23	SUPPLY- GIS : 220KV, 40KA FOR 1S, 3000A, GIS BUS COUPLER BAY	item23	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.24	SUPPLY- GIS : 220KV, BUS PT MODULE	item24	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.25	SUPPLY- GIS : 220KV, 40KA FOR 1S, 2000A, SINGLE PHASE GAS INSULATED BUS DUCT	item25	2100	MTR			0.00			0.00		0.000	0.000	INR Zero Only

1.26	SUPPLY- GIS : 220KV, 40KA FOR 1S, 2000A, SINGLE PHASE SF6 TO AIR BUSHING	item26	42	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.27	SUPPLY- GIS : 220KV, LOCAL CONTROL CUBICLE	item27	15	NO			0.00			0.00		0.000	0.000	INR Zero Only
1.28	SUPPLY- GIS : 220KV, INTERFACE MODULE FOR FUTURE EXTENSION OF GIS	item28	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.29	SUPPLY- GIS : 132KV, 40KA FOR 1S, 2000A, TWO MAIN BUS BAR SCHEME- GIS BUS BAR MODULE	item29	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.3	SUPPLY- GIS : 132KV, 40KA FOR 1S, 1600A, GIS LINE FEEDER BAY	item30	6	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.31	SUPPLY- GIS : 132KV, 40KA FOR 1S, 1600A, GIS TRANSFORMER FEEDER BAY	item31	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.32	SUPPLY- GIS : 132KV, 40KA FOR 1S, 2000A, GIS BUS COUPLER BAY	item32	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.33	SUPPLY- GIS : 132KV, BUS PT MODULE	item33	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.34	SUPPLY- GIS : 132KV, 40KA FOR 1S, 1600A, THREE PHASE GAS INSULATED BUS DUCT	item34	170	MTR			0.00			0.00		0.000	0.000	INR Zero Only
1.35	SUPPLY- GIS : 132KV, 40KA FOR 1S, 1600A, THREE PHASE SF6 TO AIR BUSHING	item35	8	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.36	SUPPLY- GIS : 132KV, LOCAL CONTROL CUBICLE	item36	9	NO			0.00			0.00		0.000	0.000	INR Zero Only
1.37	SUPPLY- GIS : 132KV, INTERFACE MODULE FOR FUTURE EXTENSION OF GIS	item37	2	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.38	SPARES- GIS : 400KV, MANDATORY SPARES AS PER TECHNICAL SPECIFICATION	item38	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
1.39	SPARES- GIS : 220KV, MANDATORY SPARES AS PER TECHNICAL SPECIFICATION	item39	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
1.4	SPARES- GIS : 132KV, MANDATORY SPARES AS PER TECHNICAL SPECIFICATION	item40	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only

1.41	SUPPLY- GIS : MANDATORY MAINTENANCE EQUIPMENT SUITABLE FOR GIS - SF6 GAS ANALYZER	item41	2	NO			0.00			0.00		0.000	0.000	INR Zero Only
1.42	SUPPLY- GIS : MANDATORY MAINTENANCE EQUIPMENT SUITABLE FOR GIS - SF6 GAS LEAKAGE DETECTOR	item42	2	NO			0.00			0.00		0.000	0.000	INR Zero Only
1.43	SUPPLY- GIS : MANDATORY MAINTENANCE EQUIPMENT SUITABLE FOR GIS - SF6 GAS FILLING, EVACUATING, FILTERING, DRYING, PUMPING & STORAGE PLANT	item43	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
1.44	SUPPLY- GIS : MANDATORY MAINTENANCE EQUIPMENT SUITABLE FOR GIS - OFFLINE PARTIAL DISCHARGE MONITORING SYSTEM	item44	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
2.01	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 400KV, 50KA FOR 1S, 4000A, SINGLE PHASE BUS BAR	item45	1	MTR			0.00			0.00		0.000	0.000	INR Zero Only
2.02	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 400KV, GIS METALLIC ENCLOSURE	item46	50	KG			0.00			0.00		0.000	0.000	INR Zero Only
2.03	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 400KV, EXPANSION BELLOWS/ JOINTS	item47	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
2.04	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 400KV, TEE BEND	item48	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
2.05	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 400KV, ANGLE BEND (135°)	item49	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
2.06	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 220KV, 40KA FOR 1S, 3000A, SINGLE PHASE BUS BAR	item50	1	MTR			0.00			0.00		0.000	0.000	INR Zero Only
2.07	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 220KV, GIS METALLIC ENCLOSURE	item51	50	KG			0.00			0.00		0.000	0.000	INR Zero Only
2.08	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 220KV, EXPANSION BELLOWS/ JOINTS	item52	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
2.09	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 220KV, TEE BEND	item53	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
2.1	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 220KV, ANGLE BEND (135°)	item54	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
2.11	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 132KV, 40KA FOR 1S, 2000A, THREE PHASE BUS BAR	item55	1	MTR			0.00			0.00		0.000	0.000	INR Zero Only

2.12	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 132KV, GIS METALLIC ENCLOSURE	item56	50	KG			0.00			0.00		0.000	0.000	INR Zero Only
2.13	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 132KV, EXPANSION BELLOWS/ JOINTS	item57	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
2.14	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 132KV, TEE BEND	item58	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
2.15	UNIT ADDITION AND DELETION ITEMS: SPARES- GIS : 132KV, ANGLE BEND (135°)	item59	1	SET			0.00			0.00		0.000	0.000	INR Zero Only
3.01	SERVICES- GIS : 400KV, SUPERVISION OF ERECTION OF GIS	item60	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
3.02	SERVICES- GIS : 400KV, SUPERVISION OF ERECTION OF GAS INSULATED BUS DUCT	item61	1100	MTR			0.00			0.00		0.000	0.000	INR Zero Only
3.03	SERVICES- GIS : 400KV, SUPERVISION OF ERECTION OF SF6 TO AIR BUSHING	item62	27	SET			0.00			0.00		0.000	0.000	INR Zero Only
3.04	SERVICES- GIS : 400KV, SUPERVISION OF ERECTION OF CSD COMPLETE IN ALL RESPECT	item63	6	SET			0.00			0.00		0.000	0.000	INR Zero Only
3.05	SERVICES- GIS : 400KV, TESTING & COMMISSIONING OF GIS	item64	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
3.06	SERVICES- GIS : 400KV, TESTING & COMMISSIONING OF GAS INSULATED BUS DUCT	item65	1100	MTR			0.00			0.00		0.000	0.000	INR Zero Only
3.07	SERVICES- GIS : 400KV, TESTING & COMMISSIONING OF SF6 TO AIR BUSHING	item66	27	SET			0.00			0.00		0.000	0.000	INR Zero Only
3.08	SERVICES- GIS : 400KV, TESTING & COMMISSIONING OF CSD	item67	6	SET			0.00			0.00		0.000	0.000	INR Zero Only
3.09	SERVICES- GIS : 400KV, FINAL SUCCESSFUL HV/ POWER FREQUENCY TESTING OF GIS INCLUDING ARRANGING OF HV TEST KIT ALONG WITH OPERATOR	item68	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
3.1	SERVICES- GIS : 220KV, SUPERVISION OF ERECTION OF GIS	item69	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
3.11	SERVICES- GIS : 220KV, SUPERVISION OF ERECTION OF GAS INSULATED BUS DUCT	item70	2100	MTR			0.00			0.00		0.000	0.000	INR Zero Only

3.12	SERVICES- GIS : 220KV, SUPERVISION OF ERECTION OF SF6 TO AIR BUSHING	item71	42	SET			0.00			0.00		0.000	0.000	INR Zero Only
3.13	SERVICES- GIS : 220KV, TESTING & COMMISSIONING OF GIS	item72	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
3.14	SERVICES- GIS : 220KV, TESTING & COMMISSIONING OF GAS INSULATED BUS DUCT	item73	2100	MTR			0.00			0.00		0.000	0.000	INR Zero Only
3.15	SERVICES- GIS : 220KV, TESTING & COMMISSIONING OF SF6 TO AIR BUSHING	item74	42	SET			0.00			0.00		0.000	0.000	INR Zero Only
3.16	SERVICES- GIS : 220KV, FINAL SUCCESSFUL HV/ POWER FREQUENCY TESTING OF GIS INCLUDING ARRANGING OF HV TEST KIT ALONG WITH OPERATOR	item75	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
3.17	SERVICES- GIS : 132KV, SUPERVISION OF ERECTION OF GIS	item76	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
3.18	SERVICES- GIS : 132KV, SUPERVISION OF ERECTION OF GAS INSULATED BUS DUCT	item77	170	MTR			0.00			0.00		0.000	0.000	INR Zero Only
3.19	SERVICES- GIS : 132KV, SUPERVISION OF ERECTION OF SF6 TO AIR BUSHING	item78	8	SET			0.00			0.00		0.000	0.000	INR Zero Only
3.2	SERVICES- GIS : 132KV, TESTING & COMMISSIONING OF GIS	item79	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
3.21	SERVICES- GIS : 132KV, TESTING & COMMISSIONING OF GAS INSULATED BUS DUCT	item80	170	MTR			0.00			0.00		0.000	0.000	INR Zero Only
3.22	SERVICES- GIS : 132KV, TESTING & COMMISSIONING OF SF6 TO AIR BUSHING	item81	8	SET			0.00			0.00		0.000	0.000	INR Zero Only
3.23	SERVICES- GIS : 132KV, FINAL SUCCESSFUL HV/ POWER FREQUENCY TESTING OF GIS INCLUDING ARRANGING OF HV TEST KIT ALONG WITH OPERATOR	item82	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
3.24	SERVICES- GIS : INSULATION CO-ORDINATION STUDIES FOR GIS SYSTEM	item83	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
3.25	SERVICES- GIS : TRAINING FOR GIS AT SITE	item84	3	DAYS			0.00			0.00		0.000	0.000	INR Zero Only

3.26	SERVICES- GIS : TRAINING FOR GIS AT MANUFACTURER'S WORKS	item85	3	DAYS			0.00			0.00		0.000	0.000	INR Zero Only
4.01	SERVICES- GIS : 400KV, REF. UNIT PRICE OF GIS INDIVIDUAL ITEM/ EQUIPMENT - SERVICES FOR SUPERVISION OF ERECTION OF GIS	item86	1	MANDAY			0.00			0.00		0.000	0.000	INR Zero Only
4.02	SERVICES- GIS : 400KV, REF. UNIT PRICE OF GIS INDIVIDUAL ITEM/ EQUIPMENT - SERVICES FOR TESTING & COMMISSIONING OF GIS	item87	1	MANDAY			0.00			0.00		0.000	0.000	INR Zero Only
4.03	SERVICES- GIS : 400KV, REF. UNIT PRICE OF GIS INDIVIDUAL ITEM/ EQUIPMENT - HIRING CHARGES OF HV TEST KIT WITH OPERATOR	item88	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
4.04	SERVICES- GIS : 220KV, REF. UNIT PRICE OF GIS INDIVIDUAL ITEM/ EQUIPMENT - SERVICES FOR SUPERVISION OF ERECTION OF GIS	item89	1	MANDAY			0.00			0.00		0.000	0.000	INR Zero Only
4.05	SERVICES- GIS : 220KV, REF. UNIT PRICE OF GIS INDIVIDUAL ITEM/ EQUIPMENT - SERVICES FOR TESTING & COMMISSIONING OF GIS	item90	1	MANDAY			0.00			0.00		0.000	0.000	INR Zero Only
4.06	SERVICES- GIS : 220KV, REF. UNIT PRICE OF GIS INDIVIDUAL ITEM/ EQUIPMENT - HIRING CHARGES OF HV TEST KIT WITH OPERATOR	item91	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
4.07	SERVICES- GIS : 132KV, REF. UNIT PRICE OF GIS INDIVIDUAL ITEM/ EQUIPMENT - SERVICES FOR SUPERVISION OF ERECTION OF GIS	item92	1	MANDAY			0.00			0.00		0.000	0.000	INR Zero Only
4.08	SERVICES- GIS : 132KV, REF. UNIT PRICE OF GIS INDIVIDUAL ITEM/ EQUIPMENT - SERVICES FOR TESTING & COMMISSIONING OF GIS	item93	1	MANDAY			0.00			0.00		0.000	0.000	INR Zero Only
4.09	SERVICES- GIS : 132KV, REF. UNIT PRICE OF GIS INDIVIDUAL ITEM/ EQUIPMENT - HIRING CHARGES OF HV TEST KIT WITH OPERATOR	item94	1	LOT			0.00			0.00		0.000	0.000	INR Zero Only
Total in Figures												0.000	0.000	Zero Only
Quoted Rate in Words		INR Zero Only												