

Tender Inviting Authority: Bharat heavy Electricals limited-Project Engineering Management, Noida, Engineer/PG I

Name of Work: STATION LIGHTING SYSTEM of 2 X 800 MW NTPC SINGRAULI TPP Stage-III (Main Supply)

Enquiry No: Enquiry No: 77/25/6152/SHA DATED 09.10.2025

BOQ Notes:

a) Erection & commissioning materials (such as double compression cable glands, conduit fittings viz. couplers, elbows, bends, tees, circular boxes, inspection bend etc. conduit accessories viz. clips, saddles, spacing plates, entry bushes, lock nuts, check nut, plugs, heavy duty lugs, ferrules, expansion fasteners, covers for power outlets in wash rooms and showers, ball & sockets, earth clips, fan boxes, clamps, screws, ceiling rose, casing and capings, adapter gland set, reducer, U bolt with nut washer, csk nut bolt, M / H Hook with rawl plug, Nail clamp for 3Cx2.5 Sq. mm CU LT XLPE Cable, Electrical tape etc.) and accessories including commissioning & operational spares up to system handing over to NTPC has to be worked out for complete and successful erection & commissioning of the total supply and free issue material as per BOQ. The price to be quoted for MAIN SUPPLY at S.No.14 accordingly. Bidder to furnish detailed itemwise breakup of quantity (for all equipments and fittings under "MAIN SUPPLY" & "ERECTION and COMMISSIONING (INSTALLATION)) and unit prices for Erection & commissioning materials as separate Annexure alongwith sealed price bid for reference.

b) Erection & commissioning materials for equipments and fittings under bidder scope of supply is in bidder's scope.

Erection & commissioning materials for free issue material (like GI wire & Flat, MS Rod, Hume Pipe, PVC Wire, Hot dip Galvanised Rigid Steel Conduits, Cable and buried underground cable as listed at S.No. 10,11,12,16,17,18 and 19 of Unpriced Schedule for Erection and Commissioning Schedule respectively) is also in bidder's scope. Accordingly, Erection & commissioning of all equipments and fittings under "MAIN SUPPLY" & "ERECTION and COMMISSIONING (INSTALLATION)" is in bidder's scope.

c) Container as per Specification are to be supplied along with first supplies. The price of container is deemed to be included in package price. No separate charges shall be payable.

d) The material shall be supplied in LOTS. LOTS shall be released progressively based on approved conduit layout of different areas and project requirement.

e) Lighting system design charges are deemed to be included in the price of above items. No separate charges for design activity will be payable.

f) Type Tests charges are deemed to be included in the price of above items. No separate charges for type testing will be payable.

g) During supply of material, container numbers shall be verified with receipted LR for making payment along with Engineering concurrence.

Name of the Bidder/															
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	TEXT	NUMBER #	NUMBER #	TEXT #	
Sl. No.	Item Description	Item Code	Quantity	Units	HSN Code	Unit Ex-works price (duly packed) in Figures To be entered by the Bidder (Rs.) P	Total Ex-works price (duly packed) (Rs.) P	Rate of Freight (in % of total ex-works)	Freight Charges	GST Rate (in % of total ex-works + freight)	GST Amount in Rs.	Remarks	TOTAL AMOUNT Without Taxes	TOTAL AMOUNT With Taxes	TOTAL AMOUNT In Words
1	2	3	4	5	6	13	14	15	16	20	21	30	53	54	55
1	Lighting Luminaires (complete with accessories)														
1.01	Luminaire Type LED FC06 (LED)		3196	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.02	Luminaire Type LED FC07 (LED) - DC		371	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.03	Luminaire Type LED FC30 (LED)		1317	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.04	Luminaire Type LED FC33 (LED) - DC		273	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.05	Luminaire Type LED FC34 (LED) - DC		689	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.06	Luminaire Type LED FC81 (LED)		442	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.07	Luminaire Type LED SB11 (LED)		266	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.08	Luminaire Type LED SB02 (LED)		608	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.09	Luminaire Type LED SB03 (LED)		182	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.10	Luminaire Type LED SF63 (LED)		241	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.11	Luminaire Type LED SF64 (LED)		84	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.12	Luminaire Type LED SS62 (LED)		820	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.13	Luminaire Type LED SS63 (LED)		581	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.14	Luminaire Type LED SW41 (LED)		8522	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.15	Luminaire Type LED SW42 (LED)		1881	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.16	Luminaire Type LED MW96 (LED)		138	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.17	LUMINAIRE TYPE DOWNLIGTER 15-18W(LED)		689	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.18	LUMINAIRE DIMABLE DOWNLIGTER 15-18W(LED)		30	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
1.19	Cove Light - LED (5m Strip)		96	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
2.0	Switch boxes for individual control of circuits (Switchboards consisting of switch boxes, switches, switch plates and fixing accessories.)														
2.1	SWITCH BOXES TYPE SWB1		196	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
2.2	SWITCH BOXES TYPE SWB2		114	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
2.3	SWITCH BOXES TYPE SWB3		47	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
2.4	SWITCH BOXES TYPE SWB4		24	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
2.5	SWITCH BOXES TYPE SWB5		47	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only
3.0	Junction boxes														
3.1	JUNCTION BOXES TYPE JB-F		19,710	Nos.		0.0000			0.0000		0.0000		0.000	0.000	INR Zero Only

3.2	JUNCTION BOXES TYPE JB-FE		442	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.0	Receptacles														
4.1	RECEPTACLES TYPE RA		552	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.2	RECEPTACLES TYPE RA (FLAME PROOF)		9	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.3	RECEPTACLES TYPE RB		426	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.4	RECEPTACLES TYPE RC		341	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.5	RECEPTACLES TYPE-RC (FLAME PROOF)		3	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.6	RECEPTACLES TYPE-RD		4	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.0	Fans														
5.1	Pedestal Fan		15	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.2	Ceiling Fan		20	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
6.0	Emergency lighting Units														
6.1	With Ni-Cd battery, Charger and 2 LED lamps		32	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
7.0	24V Supply module & lamp unit complete with all accessories														
7.1	Fixed type 24V supply modules		30	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
7.2	Portable type 24V supply modules		15	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
7.3	SA, 24V SOCKET & LAMP		238	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
7.4	24 V Portable halogen lamp unit		33	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
8.0	EXIT SIGN		150	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
9.0	Occupancy Sensor		50	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
10.0	Lighting Dimmer System		1	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
11.0	FLEXIBLE CONDUITS 20 mm dia		26,556	mtrs.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
12.0	Ladder														
12.1	Free standing ladder		6	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
12.2	Wheel mounted ladder		1	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.0	Structural steel		60	MT			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.0	Erection & Commissioning Material		1	Lots			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.0	LIGHTING DISTRIBUTION BOARD (LDB)														
15.1	AC LDB TYPE-H (O/G 18)-WITH TWO INCOMER														
15.11	AC LDB TYPE-H (18) without transformer (including cubicle suitable for 2 no. 100 kVA transformer)		1	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.12	100kVA transformer for AC LDB TYPE-H(18) - Normal Non-encapsulated type		2	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.2	AC LDB TYPE-H (O/G 18)-WITH ONE INCOMER														
15.21	AC LDB TYPE-H(18) without transformer (including cubicle suitable for 1 no. 100 kVA transformer)		4	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.22	100kVA transformer for AC LDB TYPE-H(18) - Normal Non- encapsulated type		4	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.3	AC LDB TYPE-H(O/G 12)-WITH TWO INCOMER														
15.31	AC LDB Type LDB-H (12) without transformer (including cubicle suitable for 2 nos. 100 kVA transformer)		5	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.32	100kVA transformer for AC LDB Type LDB-H (12) - Normal Non encapsulated type		10	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.4	AC LDB TYPE-H(O/G 12)-WITH ONE INCOMER														

15.41	AC LDB Type LDB-H (12) without transformer (including cubicle suitable for 1 no. 100 kVA transformer)		14	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.42	100kVA transformer for AC LDB Type LDB-H (12) - Normal Non encapsulated type		14	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.5	AC LDB TYPE-H(O/G 8)-WITH TWO INCOMER													
15.51	AC LDB Type LDB-H (8) without transformer (including cubicle suitable for 2 no. 50 kVA transformer)		4	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.52	50kVA transformer for AC LDB Type LDB-H (8) - Normal Non encapsulated type		8	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.6	AC WDB TYPE -H (12)													
15.61	AC LDB Type WDB-H (12) without transformer (including cubicle suitable for 1 no. 100 kVA transformer)		12	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.62	100kVA transformer for AC LDB Type WDB-H (12) - Normal Non encapsulated type		12	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.7	DC LDB TYPE-D (12)		4	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.0	LIGHTING PANELS (LP)													
16.01	LIGHTING PANEL (DECORATIVE) TYPE-A (18)		7	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.02	LIGHTING PANEL INDOOR TYPE-LP-A (18)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.03	LIGHTING PANEL OUTDOOR TYPE-LP-A (18)		54	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.04	LIGHTING PANEL (DECORATIVE) TYPE-A (12)		9	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.05	LIGHTING PANEL INDOOR TYPE- LP-A (12)		75	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.06	LIGHTING PANEL OUTDOOR TYPE- LP-A (12)		57	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.07	LIGHTING PANEL INDOOR TYPE LP-D (6)		14	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.08	LIGHTING PANEL OUTDOOR TYPE LP-D (6)		14	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.09	LIGHTING PANEL STREET TYPE LP-S (6)		22	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.10	LP OUT DOOR TYPE LP-E(24) WITH 3 KVA TRF		14	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
17.0	POLES [Fabricated, Octagonal swan neck arrangement, GALVANISED]													
17.1	PS1, 9M HIGH SINGLE ARM STREET LIGHTING POLE		70	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
17.2	PS2, 11M HIGH SINGLE ARM STREET LIGHTING POLE		200	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
17.3	PF1, OCTAGONAL POLES TYPE PF1 (GALVANIZED)		20	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
17.4	PF2, OCTAGONAL POLES TYPE PF2 (GALVANIZED)		20	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
Total in Figures													0.000	INR Zero Only
Quoted Rate in Words		INR Zero Only												

Item Rate BoQ

Tender Inviting Authority: Bharat heavy Electricals limited-Project Engineering Management, Noida, Engineer/PG I

Name of Work: STATION LIGHTING SYSTEM of2 X 800 MW NTPC SINGRAULI TPP Stage-III (ERECTION AND COMMISSIONING (INSTALLATION)

Enquiry No: Enquiry No: 77/25/6152/SHA DATED 09.10.2025

BOQ Notes:

- Erection & commissioning materials (such as double compression cable glands, conduit fittings viz. couplers, elbows, bends, tees, circular boxes, inspection bend etc. conduit accessories viz. clips, saddles, spacing plates, entry bushes, lock nuts, check nut, plugs, heavy duty lugs, ferrules, expansion fasteners, covers for power outlets in wash rooms and showers, ball & sockets, earth clips, fan boxes, clamps, screws, ceiling rose, casing and capings, adapter gland set, reducer, U bolt with nut washer, csk nut bolt, M / H Hook with rawl plug, Nail clamp for 3Cx2.5 Sq. mm CU LT XLPE Cable, Electrical tape etc.) and accessories including commissioning & operational spares up to system handing over to NTPC has to be worked out for complete and successful erection & commissioning of the total supply and free issue material as per BOQ. The price to be quoted for MAIN SUPPLY at S.No.14 accordingly.
- Erection & commissioning materials for equipments and fittings under bidder scope of supply is in bidder's scope, Erection & commissioning materials for free issue materials (like GI wire & Flat, MS Rod, Hume Pipe, PVC Wire, Hot dip Galvanised Rigid Steel Conduits, Cable and buried underground cable as listed at S.No. 10,11,12,16,17,18 and 19 of Unpriced Schedule for Erection and Commissioning Schedule respectively) is also in bidder's scope. Accordingly, Erection & commissioning of all equipments and fittings under "MAIN SUPPLY" & "ERECTION and COMMISSIONING (INSTALLATION)" is in bidder's scope.
- Conduit, Wire & Cable shall be supplied by BHEL free of cost.
- All erection & commissioning material and consumables for above shall be supplied by bidder. Cost for the same is deemed to be included in MAIN SUPPLY at S.No.14 accordingly.
- Fabrication charges of J-Pole shall be included in erection & commissioning prices of conduit, no separate charges shall be payable for the same.b. Fabrication charges of J-Pole shall be included in erection & commissioning prices of conduit, no separate charges shall be payable for the same.
- Fabrication & painting charges of structural steel shall be part of erection charges for those equipment for which the same is being used.
- All measuring and testing instruments required during erection, testing, commissioning and performance testing shall be arranged by the bidder and taken back.
- Installation of lamp shall be part of E&C of respective fixture. The E&C price of fixtures to be quoted accordingly.
- Lighting shall be Energy conservation building code (ECBC) compliant, bidder to include E&C of all items (like lighting fixture, lighting lamp, lighting panel, switch boxes, sensors, automatic control system) required fo the same and furnish detailed BOQ along with the bid.
- For any clarificatin please refer technical specifaicaiton : PE-TS-512-558-E001

Name of the Bidder/ Bidder's Price /																
PRICE SCHEDULE																
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1.0	Lighting Luminaires (complete with accessories)															
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1.06	Luminaire Type LED FC81 (LED)		442	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
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1.08	Luminaire Type LED SB02 (LED)		608	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
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1.10	Luminaire Type LED SF63 (LED)		241	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
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1.13	Luminaire Type LED SS63 (LED)		581	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.14	Luminaire Type LED SW41 (LED)		8522	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.15	Luminaire Type LED SW42 (LED)		1881	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.16	Luminaire Type LED MW96 (LED)		138	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.17	LUMINAIRE TYPE DOWNLIGTER 15-18W(LED)		689	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.18	LUMINAIRE DIMABLE DOWNLIGTER 15-18W(LED)		30	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.19	Cove Light - LED (5m Strip)		96	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
2.0	Switch boxes for individual control of circuits (Switchboards consisting of switch boxes, switches, switch plates and fixing accessories.)															
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2.2	SWITCH BOXES TYPE SWB2		114	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
2.3	SWITCH BOXES TYPE SWB3		47	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
2.4	SWITCH BOXES TYPE SWB4		24	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
2.5	SWITCH BOXES TYPE SWB5		47	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
3.0	Junction boxes															
3.1	JUNCTION BOXES TYPE JB-F		19,710	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	

3.2	JUNCTION BOXES TYPE JB-FE		442	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.0	Receptacles													
4.1	RECEPTACLES TYPE RA		552	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.2	RECEPTACLES TYPE RA (FLAME PROOF)		9	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.3	RECEPTACLES TYPE RB		426	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.4	RECEPTACLES TYPE RC		341	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.5	RECEPTACLES TYPE-RC (FLAME PROOF)		3	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
4.6	RECEPTACLES TYPE-RD		4	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.0	Fans													
5.1	Ceiling Fan		20	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
6.0	Emergency lighting Units													
6.1	With Ni-Cd battery, Charger and 2 LED lamps		32	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
7.0	24V Supply module & lamp unit complete with all accessories													
7.1	Fixed type 24V supply modules		30	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
7.2	5A, 24V SOCKET & LAMP		238	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
8.0	EXIT SIGN		150	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
8.1	Occupancy Sensor		50	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
8.2	Lighting Dimmer System		1	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
9	FLEXIBLE CONDUITS 20 mm dia		26,556	meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
10.0	GI wire & Flat (Supply : Free issue by BHEL. Bidder to quote only Laying & Termination charges)													
10.1	14 SWG Wire		4,60,000	meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
10.2	25 X 3 MM GI FLAT		1,500	meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
10.3	50 X 6 MM GI FLAT		2,200	meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
11.0	MS ROD (Supply : Free issue by BHEL. Bidder to quote only Laying & Termination charges)													
11.1	20 MM DIA MS ROD		1,030	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
12.0	Hume pipe (Supply : Free issue by BHEL. Bidder to quote only Laying & Termination charges)													
12.1	Hume pipe 100 mm dia		550	meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.0	LIGHTING DISTRIBUTION BOARD (LDB)													
13.1	AC LDB TYPE-H (O/G 18)-WITH TWO INCOMER													
13.11	AC LDB TYPE-H (18) without transformer (including cubicle suitable for 2 no. 100 kVA transformer)		1	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.12	100kVA transformer for AC LDB TYPE-H(18) - Normal Non-encapsulated type		2	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.2	AC LDB TYPE-H (O/G 18)-WITH ONE INCOMER													
13.21	AC LDB TYPE-H(18) without transformer (including cubicle suitable for 1 no. 100 kVA transformer)		4	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.22	100kVA transformer for AC LDB TYPE-H(18) - Normal Non- encapsulated type		4	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.3	AC LDB TYPE-H(O/G 12)-WITH TWO INCOMER													
13.31	AC LDB Type LDB-H (12) without transformer (including cubicle suitable for 2 nos. 100 kVA transformer)		5	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.32	100kVA transformer for AC LDB Type LDB-H (12) - Normal Non encapsulated type		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only

13.4	AC LDB TYPE-H(O/G 12)-WITH ONE INCOMER													
13.41	AC LDB Type LDB-H (12) without transformer (including cubicle suitable for 1 no. 100 kVA transformer)		14	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.42	100kVA transformer for AC LDB Type LDB-H (12) - Normal Non encapsulated type		14	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.5	AC LDB TYPE-H(O/G 8)-WITH TWO INCOMER													
13.51	AC LDB Type LDB-H (8) without transformer (including cubicle suitable for 2 no. 50 kVA transformer)		4	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.52	50kVA transformer for AC LDB Type LDB-H (8) - Normal Non encapsulated type		8	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.6	AC WDB TYPE -H (12)													
13.61	AC LDB Type WDB-H (12) without transformer (including cubicle suitable for 1 no. 100 kVA transformer)		12	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.62	100kVA transformer for AC LDB Type WDB-H (12) - Normal Non encapsulated type		12	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
13.7	DC LDB TYPE-D (12)		4	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.0	LIGHTING PANELS (LP)													
14.01	LIGHTING PANEL (DECORATIVE) TYPE-A (18)		7	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.02	LIGHTING PANEL INDOOR TYPE-LP-A (18)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.03	LIGHTING PANEL OUTDOOR TYPE-LP-A (18)		54	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.04	LIGHTING PANEL (DECORATIVE) TYPE-A (12)		9	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.05	LIGHTING PANEL INDOOR TYPE- LP-A (12)		75	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.06	LIGHTING PANEL OUTDOOR TYPE- LP-A (12)		57	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.07	LIGHTING PANEL INDOOR TYPE LP-D (6)		14	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.08	LIGHTING PANEL OUTDOOR TYPE LP-D (6)		14	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.09	LIGHTING PANEL STREET TYPE LP-S (6)		22	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
14.10	LP OUT DOOR TYPE LP-E(24) WITH 3 KVA TRF		14	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.0	POLES [Octagonal, Hot dip galvanized]													
15.1	PS1, 9M HIGH SINGLE ARM STREET LIGHTING POLE		70	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.2	PS2, 11M HIGH SINGLE ARM STREET LIGHTING POLE		200	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.3	PF1, OCTAGONAL POLES TYPE PF1 (GALVANIZED)		20	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
15.4	PF2, OCTAGONAL POLES TYPE PF2 (GALVANIZED)		20	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.0	PVC Wires (Wire Supply : Free issue by BHEL. Bidder to quote only Laying & Termination charges)													
16.1	WIRES 1X1.5 MM2 CU PVC		9,80,000	Meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.2	WIRES 1X4.0 MM2 CU PVC		1,20,000	Meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
16.3	WIRES 1X2.5 MM2 CU PVC		1,000	Meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
17.0	Hot dip Galvanised Rigid Steel Conduits (Heavy Duty) (Conduit Supply : Free issue by BHEL. Bidder to quote only Laying & Termination charges)													
17.1	GI CONDUITS,1.6MM THICK, 20MM DIA		3,55,000	Meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
17.2	GI CONDUITS,1.6MM THICK, 25MM DIA		46,000	Meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
17.3	GI CONDUITS 1.6MM THK EPOXY 20MM DIA		3,000	Meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
17.4	GI CONDUITS,2.0MM THICK, 40MM DIA		24,000	Meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
18.0	Laying & Termination of Cables (Cable Supply : Free issue by BHEL. Bidder to quote only Laying & Termination charges)													
18.1	3C X 185 mm2 XLPE AL (A) (LAID ON TRAY)		3,000	Meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
18.2	3C X 95 mm2 XLPE AL (A) (LAID ON TRAY)		400	Meter		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only

[illegible]

Tender Inviting Authority: Bharat heavy Electricals limited-Project Engineering Management, Noida, Engineer/PG I

Name of Work: STATION LIGHTING SYSTEM of 2 X 800 MW NTPC SINGRAULI TPP Stage-III (E&C SPARES)

Enquiry No: Enquiry No: 77/25/6152/SHA DATED 09.10.2025

BOQ Notes:
a) Unit price of main supply item and E&C spares shall be same wherever applicable.
B) E&C spares shall be released in consultation with site during erection and commissioning.

Name of the Bidder/ Bidder Email																
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	TEXT	NUMBER #	NUMBER #	TEXT #	
Sl. No.	Item Description	Item Code	Quantity	Units	HSN Code	Unit Ex-works price (duly packed) in Figures To be entered by the Bidder (Rs.) P	Total Ex-works price (duly packed) (Rs.) P	Rate of Freight (in % of total ex-works)	Freight Charges	GST Rate (in % of total ex-works + freight)	GST Amount in Rs.	Remarks	TOTAL AMOUNT Without Taxes	TOTAL AMOUNT With Taxes	TOTAL AMOUNT In Words	
1	2	3	4	5	6	13	14	15	16	20	21	30	53	54	55	
1.0	Lighting Luminaires (complete with accessories)															
1.01	Luminaire Type LED FC06 (LED)		160	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.02	Luminaire Type LED FC07 (LED) - DC		19	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.03	Luminaire Type LED FC30 (LED)		66	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.04	Luminaire Type LED FC33 (LED) - DC		14	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.05	Luminaire Type LED FC34 (LED) - DC		34	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.06	Luminaire Type LED FC81 (LED)		22	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.07	Luminaire Type LED SB11 (LED)		13	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.08	Luminaire Type LED SB02 (LED)		30	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.09	Luminaire Type LED SB03 (LED)		9	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.10	Luminaire Type LED SF63 (LED)		12	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.11	Luminaire Type LED SF64 (LED)		4	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.12	Luminaire Type LED SS62 (LED)		41	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.13	Luminaire Type LED SS63 (LED)		29	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.14	Luminaire Type LED SW41 (LED)		426	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.15	Luminaire Type LED SW42 (LED)		94	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.16	Luminaire Type LED MW96 (LED)		7	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.17	LUMINAIRE TYPE DOWNLIGTER 15-18W(LED)		34	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.18	LUMINAIRE DIMABLE DOWNLIGTER 15-18W(LED)		2	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
1.19	Cove Light - LED (5m Strip)		5	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
2.0	Switch boxes for individual control of circuits (Switchboards consisting of switch boxes, switches, switch plates and fixing accessories.)															
2.1	SWITCH BOXES TYPE SWB1		10	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
2.2	SWITCH BOXES TYPE SWB2		6	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
2.3	SWITCH BOXES TYPE SWB3		2	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
2.4	SWITCH BOXES TYPE SWB4		1	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
2.5	SWITCH BOXES TYPE SWB5		2	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
3.0	Junction boxes															
3.1	JUNCTION BOXES TYPE JB-F		986	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
3.2	JUNCTION BOXES TYPE JB-FE		22	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
4.0	Receptacles															
4.1	RECEPTACLES TYPE RA		28	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
4.2	RECEPTACLES TYPE RB		21	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
4.3	RECEPTACLES TYPE RC		17	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
5.0	Lighting Driver (complete with accessories)															
5.01	Luminaire Type LED FC06 (LED)		10	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
5.02	Luminaire Type LED FC07 (LED) - DC		10	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	
5.03	Luminaire Type LED FC30 (LED)		10	Nos.			0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only	

5.04	Luminaire Type LED FC33 (LED) - DC		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.05	Luminaire Type LED FC34 (LED) - DC		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.06	Luminaire Type LED FC81 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.07	Luminaire Type LED SB11 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.08	Luminaire Type LED SB02 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.09	Luminaire Type LED SB03 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.10	Luminaire Type LED SF63 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.11	Luminaire Type LED SF64 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.12	Luminaire Type LED SS62 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.13	Luminaire Type LED SS63 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.14	Luminaire Type LED SW41 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.15	Luminaire Type LED SW42 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.16	Luminaire Type LED MW96 (LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.17	LUMINAIRE TYPE DOWNLIGTER 15-18W(LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
5.18	LUMINAIRE DIMABLE DOWNLIGTER 15-18W(LED)		10	Nos.		0.0000		0.0000		0.0000		0.000	0.000	INR Zero Only
Total in Figures												0.000	0.000	INR Zero Only
Quoted Rate in Words		INR Zero Only												



**PROJECT
ENGINEERING
MANAGEMENT**

**GENERAL CONDITIONS
OF CONTRACT (GCC)**
Revision no. 07

ANNEXURES

ANNEXURE-II: DEVIATION SHEET (COST OF WITHDRAWAL)									
PROJECT:- 2 X 800 MW NTPC SINGRAULI TPP Stage-III									
PACKAGE:- STATION LIGHTING SYSTEM									
TENDER ENQUIRY REFERENCE:- 77/25/6152/SHA, Dt:- 09.10.25									
NAME OF VENDOR:-									
SL NO	VOLUME/ SECTION	PAGE NO.	CLAUSE NO.	TECHNICAL SPECIFICATION/ TENDER DOCUMENT	COMPLETE DESCRIPTION OF DEVIATION	COST OF WITHDRAWAL OF DEVIATION	REFERENCE OF PRICE SCHEDULE ON WHICH COST OF WITHDRAWAL OF DEVIATION IS APPLICABLE	NATURE OF COST OF WITHDRAWAL OF DEVIATION (POSITIVE/ NEGATIVE)	REASON FOR QUOTING DEVIATION
TECHNICAL DEVIATIONS									
COMMERCIAL DEVIATIONS									
PARTICULARS OF BIDDERS' AUTHORISED REPRESENTATIVE									
NAME				DESIGNATIONS			SIGN & DATE		
NOTES:									
1. Cost of withdrawal of deviation will be applicable on the basic price (i.e. excluding taxes, duties & freight) only.									
2. All the bidders have to list out all their Technical & Commercial Deviations (if any) in detail in the above format.									
3. Any deviation not mentioned above and shown separately or found hidden in offer, will not be taken cognizance of.									
4. Bidder shall submit duly filled unpriced copy of above format indicating "quoted" in "cost of withdrawal of deviation" column of the schedule above along with their Techno-commercial offer, wherever applicable. In the absence of same, such deviation(s) shall not be considered and offer shall be considered in total compliance to NIT.									
5. Bidder shall furnish price copy of above format along with price bid.									
6. The final decision of acceptance/rejection of the deviations quoted by the bidder shall be at discretion of the Purchaser.									
7. Bidders to note that any deviation (technical/commercial) not listed in above and asked after Part-I opening shall not be considered.									
8. For deviations w.r.t. Credit Period, Liquidated damages, Firm prices if a bidder chooses not to give any cost of withdrawal of deviation loading as per Annexure-VII, will apply. For any other deviation mentioned in un-priced copy of this format submitted with Part-I bid but not mentioned in priced copy of this format submitted with Priced bid, the cost of withdrawal of deviation shall be taken as NIL.									
9. Any deviation mentioned in priced copy of this format, but not mentioned in the un-priced copy, shall not be considered.									
10. All techno-commercial terms and conditions of NIT shall be deemed to have been accepted by the bidder, other than those listed in unpriced copy of this format.									
11. Cost of withdrawal is to be given separately for each deviation. In no event bidder should club cost of withdrawal of more than one deviation else cost of withdrawal of such deviations which have been clubbed together shall be considered as NIL.									
12. In case nature of cost of withdrawal (positive/negative) is not specified it shall be assumed as positive.									
13. In case of discrepancy in the nature of impact (positive/negative), positive will be considered for evaluation and negative for ordering.									

Annexure II
STATION LIGHTING SYSTEM
2 X 800 MW NTPC SINGRAULI TPP Stage-III

An undertaking regarding Model Clauses on company letter head only
(To be provided along with bid)

Reference: NIT No.- 77/25/6152/SHA Dt. 09.10.2025

Package: - Station Lighting System

Project: As mentioned above

TO WHOM SO IT MAY CONCERN

This is with reference to Ministry of Finance circular dated 23.02.23 or subsequent circulars if any reg. restriction under rule 144 (xi) of GFR.

"I have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India. I hereby certify that M/s (bidder name) is not from such a country and is eligible to be considered/participate in tender enquiry for against aforesaid tender enquiry.

Sign & Signature (Not below Director/owner of the company)

Date:

Place:

ANNEXURE IV
STATION LIGHTING SYSTEM
2 X 800 MW NTPC SINGRAULI TPP Stage-III

On Letter head of Cost Auditor/Statutory Auditor as applicable

Ref.....

Date.....

To,
Bharat Heavy Electricals Limited
PEM, 3rd Floor, BHEL Sadan,
Sector -16A, Noida (U.P) -201301

Subject: - Certification regarding local content

Reference: Tender Enquiry No-77/25/6152/SHA Dt. 09.10.2025

Package: - STATION LIGHTING SYSTEM

Project: As mentioned above

Dear Sir,

We hereby certify that items offered by us of Station Lighting System. Items for above mentioned project(minimum % of local content) meets the requirement of minimum local content in line with applicable clause of Make In India and the Public Procurement (Preference to Make in India), Order 2017 dated-15.06.2017, 28.05.2018 & 29.05.2019, 04.06.20, 16.09.20, 16.11.21 & dated 19.07.2024.

We further confirm that details of location at which the local value addition is made will be our registered works at(address of the works).

We hereby certify that local content calculation has been done in line with revised Public procurement order 2017, dated 19.07.2024.

Yours very truly

..... (authorized signatory of company)

..... (firm name)

authorized signatory
of company



SUB-VENDOR QUESTIONNAIRE

i.	Item/Scope of Sub-contracting			
ii.	Address of the registered office 	Details of Contact Person (Name, Designation, Mobile, Email) 		
iii.	Name and Address of the proposed Sub-vendor's works where item is being manufactured 	Details of Contact Person: (Name, Designation, Mobile, Email) 		
iv.	Annual Production Capacity for proposed item/scope of sub-contracting			
v.	Annual production for last 3 years for proposed item/scope of sub-contracting			
vi.	Details of proposed works			
1.	Year of establishment of present works			
2.	Year of commencement of manufacturing at above works			
3.	Details of change in Works address in past (if any)			
4.	Total Area			
	Covered Area			
5.	Factory Registration Certificate	Details attached at Annexure – F2.1		
6.	Design/ Research & development set-up (No. of manpower, their qualification, machines & tools employed etc.)	Applicable / Not applicable if manufacturing is as per Main Contractor/purchaser design) Details attached at Annexure – F2.2 (if applicable)		
7.	Overall organization Chart with Manpower Details (Design/Manufacturing/Quality etc)	Details attached at Annexure – F2.3		
8.	After sales service set up in India, in case of foreign sub-vendor (Location, Contact Person, Contact details etc.)	Applicable / Not applicable Details attached at Annexure – F2.4		
9.	Manufacturing process execution plan with flow chart indicating various stages of manufacturing from raw material to finished product including outsourced process, if any	Details attached at Annexure – F2.5		
10.	Sources of Raw Material/Major Bought Out Item	Details attached at Annexure – F2.6		
11.	Quality Control exercised during receipt of raw material/BOI, in-process, Final Testing, packing	Details attached at Annexure – F2.7		



ANNEXURE - 1

SUB-VENDOR QUESTIONNAIRE

12.	Manufacturing facilities (List of machines, special process facilities, material handling etc.)	Details attached at Annexure – F2.8
13.	Testing facilities (List of testing equipment)	Details attached at Annexure – F2.9
14.	If manufacturing process involves fabrication then-	Applicable / Not applicable
	List of qualified Welders	Details attached at Annexure – F2.10
	List of qualified NDT personnel with area of specialization	(if applicable)
15.	List of out-sourced manufacturing processes with Sub-Vendors' names & addresses	Applicable / Not applicable Details attached at Annexure. –F2.11 (if applicable)
16.	Supply reference list including recent supplies	Details attached at Annexure – F2.12 (as per format given below)
Project/ package	Customer Name	Supplied Item (Type/Rating/Model /Capacity/Size etc)
PO ref no/date	Supplied Quantity	Date of Supply
17.	Product satisfactory performance feedback letter/certificates/End User Feedback	Attached at annexure - F2.13
18.	Summary of Type Test Report (Type Test Details, Report No, Agency, Date of testing) for the proposed product (similar or higher rating) Note:- Reports need not to be submitted	Applicable / Not applicable Details attached at Annexure – F2.14 (if applicable)
19.	Statutory / mandatory certification for the proposed product	Applicable / Not applicable Details attached at Annexure – F2.15 (if applicable)
20.	Copy of ISO 9001 certificate (if available)	Attached at Annexure – F2.16
21.	Product technical catalogues for proposed item (if available)	Details attached at Annexure – F2.17
Name:	Desig:	Sign:
Date:		

Company's Seal/Stamp:-