

**PRAYAGRAJ DIVISION-ELECTRICAL/NORTH CENTRAL RLY
TENDER DOCUMENT**

Tender No: ELG-23-2627

Closing Date/Time: 16/06/2026 15:00

Sr.DEE/G/ALD acting for and on behalf of The President of India invites E-Tenders against Tender No **ELG-23-2627** Closing Date/Time 16/06/2026 15:00 Hrs. Bidders will be able to submit their original/revised bids upto closing date and time only. Manual offers are not allowed against this tender, and any such manual offer received shall be ignored.

1. NIT HEADER

Name of Work	Electrical work in connection with the work of "Replacement of Old FOB by new FOB at Manauri (MRE) (3.05 M wide) and Bharwari (BRE) (6.1 M wide) of PRYJ Division. Replacement of old FOB by 6.10 M wide new FOB with ramp at Sirathu (SRO)."Replacement of old Fob by new FOB at ULD under Ambiapur- Tundla Section.		
Bidding type	Normal Tender		
Tender Type	Open	Bidding System	Single Packet System
Tender Closing Date Time	16/06/2026 15:00	Date Time Of Uploading Tender	23/05/2026 17:57
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable
Advertised Value	9433669.35	Tendering Section	ELECTRICAL
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par
Earnest Money (Rs.)	188700.00	Validity of Offer (Days)	60
Tender Doc. Cost (Rs.)	0.00	Period of Completion	6 Months
Contract Type	Works - General	Contract Category	Expenditure
Bidding Start Date	02/06/2026		
Are JV allowed to bid	No	Number of JV Member Allowed	0
Are Consortium allowed to bid	No	Number of Consortium Member Allowed	0
Ranking Order For Bids	Lowest to Highest	Expenditure Type	Capital (Works)

2. SCHEDULE

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule () 1-NS Schedule							9433669.35	
1	Please see Item Breakup for details.				9433669.35	AT Par	9433669.35	
	Description:- Electrical work in connection with the work of "Replacement of Old FOB by new FOB at Manauri (MRE) (3.05 M wide) and Bharwari (BRE) (6.1 M wide) of PRYJ Division. Replacement of old FOB by 6.10 M wide new FOB with ramp at Sirathu (SRO)."Replacement of old Fob by new FOB at ULD under Ambiapur- Tundla Section.							

3. ITEM BREAKUP

Schedule	Schedule 1-NS Schedule					
Item- 1	Electrical work in connection with the work of "Replacement of Old FOB by new FOB at Manauri (MRE) (3.05 M wide) and Bharwari (BRE) (6.1 M wide) of PRYJ Division. Replacement of old FOB by 6.10 M wide new FOB with ramp at Sirathu (SRO)."Replacement of old Fob by new FOB at ULD under Ambiapur- Tundla Section.					
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	01	Supply and recessing/fixing of PVC Conduit pipe 25 mm (Medium) conforming to IS 9537/ Part III/1983 (Latest version) with accessories,junction box, etc including making chase, plastering/ clamping etc as per technical specifications.Inspection by- Consignee.	Metre	4100.00	47.22	193602.00
2	02	Supply of PVC insulated multi stranded copper conductor single core FRLSH cable 2.5 Sq. mm conforming to IS: 694 (latest version), and drawing in laid (recessed /surface) PVC conduit pipe for wiring of point wiring/ circuit wiring/sub main/ Main as required as per technical specification including connections, testing and commissioning.Inspection by- Consignee.	Metre	3800.00	23.55	89490.00
3	03	Supply of PVC insulated multi stranded copper conductor single core FRLSH cable 4.0 Sq. mm conforming to IS: 694(latest version), and drawing in laid (recessed /surface) PVC conduit pipe for wiring of point wiring/ circuit wiring/sub main/ Main as required as per technical specification including connections, testing and commissioning.Inspection by- Consignee.	Metre	2700.00	36.37	98199.00

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4	04	Supply of PVC insulated multi stranded copper conductor single core FRLSH cable 6.0 Sq. mm conforming to IS: 694 (latest version), and drawing in laid (recessed /surface) PVC conduit pipe for wiring of point wiring/ circuit wiring/sub main/ Main as required as per technical specification including connections, testing and commissioning. Inspection by- Consignee.	Metre	2600.00	50.19	130494.00
5	05	Supply of PVC insulated multi stranded copper conductor single core HRFRC cable 1.5 Sq. mm conforming to IS: 694 (latest version), and drawing in laid (recessed /surface) PVC conduit pipe for Earth wire as required as per technical specification including connections, testing and commissioning. Inspection by- Consignee.	Metre	4800.00	15.22	73056.00
6	06	Supply and Installation of Ceiling rose 3 plate as per IS No. 371/1999 (Latest Version) including connections, Testing and commissioning as per Tech. Specification. Inspection by- Consignee.	Numbers	700.00	15.12	10584.00
7	07	Supply and recessing/fixing on surface of 6 SWG GI wire conforming to IS: 280/2006 (Latest Version) for loop earthing as required for earthing of installation as per IE Rule. Inspection by- Consignee.	Metre	3200.00	9.54	30528.00
8	08	Supply, installation, testing, connecting and commissioning of LED base name board of different stations (01 set includes 01 No Hindi, 01 No English & 01 No Urdu name board) with power LEDs, Drivers & wiring of board. The signage board should have alphabet of vertical peak height of 600 mm and proportionate horizontal span. Approximate size of Hindi, English signage panel shall have Length 6400 mm, Height- 912 mm. Note - 01 set includes, a. Hindi board 01 No, b. English board 01 No, c. Urdu board 01 No. Inspection by- Consignee.	Numbers	1.00	241999.71	241999.71
9	09	Supply, Installation, Testing and Commissioning of 1200 mm sweep, BEE 5 star rated, ceiling fan with Brush Less Direct Current (BLDC) Motor, class of insulation: B, 3 nos. blades, 30 cm long down rod, 2 nos. canopies, shackle kit, safety rope, copper winding, Power Factor not less than 0.9, Service Value (CM/M/W) minimum 6.00, Air delivery minimum 210 Cum/Min, 350 RPM (tolerance as per IS : 374-2019), THD less than 10%, remote or electronic regulator unit for speed control and all remaining accessories including safety pin, nut bolts, washers, temperature rise=75 degree C (max.), insulation resistance more than 2 mega ohm, suitable for 230 V, 50 Hz, single phase AC Supply, earthing etc. complete as required. Inspection by- Consignee.	Numbers	60.00	2208.91	132534.60
10	10	Termination of LT XLPE cables of various sizes (One Job means all 4 cores of cables)	Job	70.00	116.96	8187.20
11	11	Supply and laying of B class, 50 mm dia, GI pipe of for cable riser/road crossing as required and as per relevant technical specification. Inspection by- Consignee.	Metre	395.00	121.37	47941.15
12	12	Collecting, Transporting from SSE/PS/ store to site, laying, testing, and commissioning of above LT cable. Laying direct in ground (Including excavation, sand cushioning, protection brick covering and refilling the trench etc.), direct in RCC/Metal pipes in rod/track crossings and on surface/required in wall/in concrete floor by cutting recessed and finished originally as required as per relevant technical specifications.	Metre	5800.00	63.91	370678.00
13	13	Drilling of bituminous road/track and laying charges of cable in road crossing for laying 110 mm dia HDPE pipe through it.	Metre	1550.00	274.81	425955.50
14	14	Supply and laying of HDPE Pipes (Upto PN 8.0 Pressure Rating Material Grade: PE 63, Pressure Rating: PN 8.0, Nominal Dia(mm): 110) as per IS-4984:2016 suitable for HT/LT XLPE cable & as required and as per relevant technical specification. Inspection by- Consignee	Metre	1550.00	247.32	383346.00
15	15	Excavation of cable duct by horizontal boring method 1.4 to 2.1 mtr depths from the bottom of sleeper for trench less track crossing and laying of 120 mm outer dia. DWC pipe. The work shall be done as per extent practice and instruction of site engineer. It includes supply of DWC/DHPE pipes conforming to IS : 14930 (Part 2, 2001).(Rex Poly Extrusion or similar make	Metre	400.00	1440.41	576164.00
16	16	Design, Manufacturing, Supply, Erection, testing and commissioning of LT switchgear panel board of 02 mm Tk. Dia pressed CRS steel sheet panel shall be treated for anti corrosion treatment and finished with smoke gray paint as per technical specification no. Sr.DEE/G/ALD/Panel-94/113 Comprising with as under:-.....MCCB of 400 A, 36 kA Standard breaking capacity, 415 volt, 3 Phase 4 Pole current rating 400 Amp.	Numbers	4.00	14761.41	59045.64

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17	17	MCCB of 125A, 36 kA Standard breaking capacity, 415 volt, 3 Phase 4 Pole current rating 125 Amp.	Numbers	8.00	6423.54	51388.32
18	18	MCCB of 63A, 36 kA Standard breaking capacity, 415 volt, 3 Phase 4 Pole current rating 63 Amp.	Numbers	14.00	3114.30	43600.20
19	19	Supply of Indicator lamps with suitable holder.	Numbers	76.00	78.87	5994.12
20	20	Supply, fixing, testing, connecting and commissioning of Outgoing/Feeder Panel Mounted Multi-function Mtrs. with Accuracy Class 1 as per IEC 62053-21 or Class 0.5, 0.5S as per IEC 62053-22.LED Mtrs. CI 1 with RS485: Mtrs. should have following features built-in LED • Flush mounting 96 x 96 mm • True RMS measurement • Password protection provision for security • Site selectable for 3 Phase 4 wire, 3 Phase 3 wire, 1 Phase, CT Secondary 1A/5A, Universal Auxiliary Supply 80-300 VAC/DC, Input Voltage Measurement 50-500 VAC, 64 samples/cycle The Mtrs. should be able to read/display following paraMtrs.s Instantaneous ParaMtrs.s (V1, V2, V3, V12, V23, V31, Avg (VLN, VLL), A1, A2, A3, Aavg, F, PF-1, PF-2, PF-3, PF (Avg) W1, W2, W3, W (total) VA1, VA2, VA3, VA (total) Cumulative ParaMtrs.s (Import Wh, Import Vah, Import load hours, Reset (old) Cumulative paraMtrs.s (Import Wh, Import load hours, Communication (RS485 Modbus RTU).complete with all accessories.	Numbers	26.00	2500.87	65022.62
21	21	Fabrication works and insulated Aluminum bus bars of 800A capacity for phases & 800A capacity for neutral Bus bar shall be suitably insulated with heat shrinkable sleeves/ epoxy coating/insulating tap to withstand the test voltage of 2.5 KV Copper strip for connection outgoing as well as incoming with suitable size be provided. Item no. 16 to 21 Inspection by consignee.	Numbers	4.00	44706.74	178826.96
22	22	Supply, replacement, fixing, testing, connecting and commissioning of energy efficient luminaries complete with all accessories of capacity 18/20 watt, 4 feet length, T8 LED lamps with suitable current control driver circuit ,suitable for surface/recessed mounting.LED Luminaries:-(1) A complete LED lighting unit consisting of a light source and potted driver together with parts of distribute light,to position and protect the light source,and to connect the light source to a branch circuit.The light source itself may be an LED array and LED module, or an LED lamp. (2):-Supplied LED luminaries shall confirm to IS:16101(2012) IS :16106(2012) .Light Source (LED) in the Luminaries should be of make:- (1):-NICHIA/ CREE/OSRAM/ SEOUL/ PHILIPS/LUMILEDS /LEDNIUM. (2):-LEDs to IS: 16105(2012). IS:16108(2012), IEC:62471.1.Input operating voltage :-105-295 V AC. 2:-Normal Voltage-220V AC.3.Driver type: constant current driver with short circuit protection(For tube light). 4.Control of distribution:-Full cut off. 5.Driver component :Industrial grade only .6.Efficiency of driver electronic: > 85% (For tube light).7.Colour temperature:5000-6500K(For tube light). 8.Colour rendering index(CRI):>75(For tube light). 9.Ingress protection :IP-20. 10.Lumen output: >100 lumens/watt@Max.350mA drive current(For tube light). 11.Power factor:->0.90(For tube light). 12.Total harmonics distortion(THD):-<20% (For tube light). 13. Lamp cover :Acrylic cover which does not result in loss of lumens. 14. Finishing:Power coated /Anodized. 15.Secondry optics:poly carbonate reflector/ poly carbonate lens. 16. Construction of housing: extruded aluminum/CRCA/Pressure die cast aluminum. 17.Mounting :Suitable for surface mounting/recessed mounting. 18. Certificate: Firm to submit LM80(In respect of LED used) & LM79 (In respect of luminaire used) test certificate from National/International accredited Laboratory and OEM certificate for compliance of BIS/IEC. 19.Warranty:Firm to submit warranty certificate for five year along with the supply.All fittings shall be fitted as surface mounting/recessed mounting with twisted twin flexible cord of minimum size 16/0.2 mm copper conductor as per relevant technical specification. Materials praMtrs.s must remain unchanged during entire warranty period. 1x18/20 watt. Inspection by- Consignee.	Numbers	750.00	313.49	235117.50
23	23	Supply, erection, testing and commissioning of One phase distribution board comprising of one no. 32/40 amps DP MCB with 40 A ELCB/RCCB as incoming and 4 nos. 10 amps SP MCB , 4 nos. 20 A SP MCB as outgoing complete with copper bus bars, neutral link and other accessories housed in CRCA sheet enclosure with double door type. Inspection by- Consignee.	Numbers	35.00	3335.24	116733.40

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24	24	Supply, replacement, fixing, testing, connecting and commissioning of 72 Watt or above LED street lights fittings as per IS:10322. LED Luminaries:-(1) A complete LED lighting unit consisting of a light source and potted driver together with parts of distribute lights,to position and protect the light source,and to connect the light source to a branch circuit. The light source itself may be an LED array and LED module, or an LED lamp.(2):-Supplied LED luminaries shall confirm to IS:16101 (2012) IS :16106(2012). Light Source(LED) in the Luminaries should be of make:- (1):-NICHIA/ CREE/OSRAM/ SEOUL/ PHILIPS/LUMILEDS /LEDNIUM. (2):-LEDs to IS:16105(2012). IS:16108(2012), IEC:62471. Type LED:- High power LED,SMD(Surface Mounting device)/COB(Clip on board). 1.Input operating voltage :-105-295 V AC.2:- Normal Voltage-220V AC,3.Driver type: constant current driver with short circuit protection. 4.LED life:- >50000 burning hours. 5.Depreciation:- 30% max.after 50000 burning hours.6.Control of distribution:-Full cut off. 7.Surge protection:4KV. 8.Drive component :Industrial grade only.9.Efficiency of driver electronic: > 85%.10.Beam angle:>=140 degree along with road and >=80 degree across the road.11.Colour temperature:5000-6500K. 12.Colour rendering index(CRI):>=75. 13.Ingress protection :IP-66.14.Lumen output: >120 lumens/watt.15.Power factor:->0.95. 16.Total harmonics distortion(THD):-<15%.17.Lamp cover :Toughened glass or UV stabilised poly carbonate. 18.Finishing:Power coated/Anodized. 19.Secondry optics:poly carbonate reflector/ poly carbonates lens. 20.Construction of housing: extruded aluminum/ CRCA/Pressure die cast aluminum. 21.Mounting :Suitable for existing pole/ Truss/ Lantern mounted. 22.Certificate:Firm to submit LM 80(In respect of LED used) & LM79 (In respect of luminaire used) test certificate from National/ International accredited Laboratory and OEM certificate for compliance of BIS/IEC. 23.Warranty:Firm to submit warranty certificate for five year along with the supply. All fittings shall be fitted with new suitable bend/elbow with clamp and proper nut and bolt and connection with twisted twin flexible cord of minimum size 16/1 mm copper conductor as per relevant technical specification. Material paraMtrs.s must remain unchanged during entire warranty period. Inspection by- Consignee.	Numbers	100.00	2556.58	255658.00
25	25	Supply and erection of 6 Mtr. Galvanized (as per BS EN ISO 1461) octagonal pole with base plate 220x220x12mm, top 70mm and bottom 130mm of 3mm thick sheet suitable for maximum wind speed upto 160 Km/Hr. including foundation bolts and foundation with M 20 grade RCC and FE 415 grade reinforcement (450x450x800 mm deep) (foundation should be as per design approved by pole manufacturer) GI base plate G.I. anchor plate etc.as required including supplying and fixing of double arm hot dipped galvanized bracket suitable for street light fittings and supplying and drawing of 3x2.5Sq.mm FRLS copper conductor single core cable from junction box with two Nos 6/10AMP MCB to luminaire complete including termination with copper lugs as required.Inspection by- Consignee.	Numbers	50.00	8936.17	446808.50
26	26	Supply, erection, testing and commissioning of single earth electrode of 50 mm. dia 4000mm long GI pipe class B complete with earth box with CI cover hinged to CI frame including connection from earth electrode to MDB/SDB/poles/with 8 swg GI wire/strip as per attached drawing. Inspection by-Consignee.	Numbers	40.00	2684.14	107365.60
27	27	Supply and instalation of 1-phase 5KVA, 120/96Volt DC input UPS with Battery Bank of 12V, 10 Nos tubular batterieies of Okaya or any superior approved make each of 150AH for Emergency Supply of Metring system and sub-station lightings .After completion of the works all materials to be deposited to the concern SSEs stores. Inspection by- RITES.	Numbers	4.00	152850.67	611402.68
28	28	Supply of heavy duty aluminium stool type folding ladder having "C" shapes section of size 16"x12" on top suitable for height upto 12 feet complete similar to Sumer make design no. AL-201/8818 (heavy duty) or equivalent. Inspection by-Consignee	Numbers	2.00	10869.09	21738.18
29	29	Supply, laying, fixing, testing and commissioning of 10.0 sq mm FRLS, PVC insulated multi stranded copper conductor single core cable 1100 Volts confirming to IS-694 (latest version) of approved make in the existing PVC conduit for wiring of point wiring/circuit wiring/sub main/main as per Tech Spec-I attached, IS & IE rules.Inspection by- Consignee. .	Metre	1030.00	70.63	72748.90

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30	30	Supply, fabricating and installing of G.I.perforated type cables trays with perforation not more than 17.5%)including suspending from ceiling with MSangle, rods connection pieces, (L pieces, T pieces, 90/45 degree any other fitting required) G.I. nutbolts, G.I. washers,fasteners etc.complete in all respects required at site andas per PCEE/NR specification at Tech Spec-I. 150 mmwide, 50mm depth 2mm thick with protective cover. Inspection by- RITES.	Metre	500.00	1438.28	719140.00
31	31	Supply, fixing, testing, connecting and commissioning of storage type water cooler similar to Model SDLX 100, Cooling Capacity-170 litre per hour, 380/400 litre Storage with foundation/platform & cage. Inspection by- Consignee.	Numbers	4.00	63725.71	254902.84
32	32	Electric Pole cutting (Pole to be deposited in Consignee's office.)	Numbers	85.00	583.58	49604.30
33	33	Supply, fixing, testing and commissioning of wall mounted LT distribution board made up of steel sheet, phosphatised powder painted complete with neutral link,earth point, Din rail and prewired confirming to IS:13032 & 8623:1991 withfollowing items to be fixed in distribution board, confirming to IS:8828 :1996 orlatest, IE rules and site requirement. 4P, MCCB 125 Amps. 10 kA 'C' series= 01 No.(Incoming) DP RCCB (25, 40 Amps., three nos. each) 10 kA 'C' series = 06 Nos. (Outgoing). Inspection by- Consignee.	Numbers	5.00	25425.66	127128.30
34	34	Supply, fixing, testing and commissioning of wall mounted LT distribution board made up of steel sheet, phosphatised powder painted complete with neutral link,earth point, Din rail and prewired confirming to IS:13032 & 8623:1991 with following items to be fixed in distribution board, confirming to IS:8828 :1996 orlatest, IE rules and site requirement. 4P, MCCB 125 Amps. 10 kA 'C' series= 01 No.(Incoming) DP RCCB (40 & 63 Amps., two nos. each) 10 kA 'C' series = 04 Nos.(Outgoing). Inspection by- Consignee.	Numbers	5.00	20340.53	101702.65
35	35	Supply erection, testing & commissioning of basic Earthing Kit 1set as per RDSO spec. No RDSO/PE/SPEC /PS/0109(REV.0)-2008, Amendment '1' or latest specification.Inspection by- Consignee.	Set	10.00	12665.01	126650.10
36	36	Supply, fixing, testing and commissioning of wall mounted/recessed LT Double door 4Way distribution board made up of steel sheet, phosphatised powder painted complete with neutral link, earth point, Din rail and prewired with following items to be fixed in distribution board and site requirement. Inspection by-Consignee.	Numbers	32.00	329.86	10555.52
37	37	Supply, fixing, testing and commissioning of wall mounted/recessed LT Double door 6Way distribution board made up of steel sheet, phosphatised powder painted complete with neutral link, earth point, Din rail and prewired with following items to be fixed in distribution board and site requirement. Inspection by-Consignee.	Numbers	32.00	498.08	15938.56
38	38	Supply, fixing, testing, connecting and commissioning of 750 mm heavy duty wall mountedair circulator Fan suitable for 230 volts, 50 Hz - ACsupply, >=1400 RPM, with wiring in flexible PVC pipe as required. Inspection by- Consignee	Numbers	20.00	8037.68	160753.60
39	39	Supply, fixing, testing and commissioning of DP RCBO's 10 (2P, 30 mA) Amp outgoing confirming to IS: 12640-2,IEC-61009-1 or latest. Inspection by-Consignee.	Numbers	33.00	2520.12	83163.96
40	40	Supply, fixing, testing and commissioning of DP RCBO's 16 (2P, 30 mA) Amp outgoing confirming to IS: 12640-2,IEC-61009-1 or latest. Inspection by-Consignee.	Numbers	18.00	2520.12	45362.16
41	41	Supply, fixing, testing and commissioning of DP RCBO's 20 (2P, 30 mA) Amp outgoing confirming to IS: 12640-2, IEC-61009-1 or latest. Inspection by-Consignee.	Numbers	10.00	2520.12	25201.20
42	42	Supply, fixing, testing and commissioning of DP RCBO's 25 (2P, 30 mA) Amp outgoing confirming to IS: 12640-2, IEC-61009-1 or latest. Inspection by-Consignee.	Numbers	20.00	2520.12	50402.40
43	43	Supply ,of Auto change Over pannel for CLS 25KVA 150A capacity as per RDSO specification no.TI/SPC/PSI/CLS/0023.Inspection by- Consignee.	Numbers	4.00	121231.69	484926.76
44	44	Erection ,Testing commissioning of Auto change Over pannel for CLS 25KVA 150A capacity as per RDSO specification no.TI/SPC/PSI/CLS/0023	Numbers	4.00	4975.51	19902.04

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45	45	Design, Survey, Proposal with Technical Elevation Drawings & 3D layout, Supply, Manufacture, Erection, Installation, testing and Display of wall / hanging / floor / pole mounting type LED illuminated, Modular, Changeable Aluminium extruded profile signage / direction board in full/half Parabolic and Elliptical square and multiangle shape and flat, with die molded internal structural brackets (Nylon/SS) and aluminium extruded heat sink. Suitable size end cap PC/ SS304 should be provided with provision of illuminated Logo. The display sheet shall be of unbreakable 040 translucent polycarbonate sheet of 2-3 mm thickness. The text / graphics matter vision angle shall not be less than 160 degree and visibility not be less than 75%. The approved color text and graphics shall be printed / router cut on monomer iccalendered vinyl of 100 um thickness and shall be firmly pasted on display sheets. A pole with grooves for tricolor LED/Neon light installation. The mounting arrangement shall be hanging, wall mounting, ceiling mounting, pole mounting or floor mounting and as per site requirement. The signage shall have the integral mounting arrangements with sturdy structural frame and ACP cladding on the backside of the signage to avoid rusting and entry of dust. The LED board shall have uniform illumination with 4-8 W / sq. ft and with brightness more than ambient light. It shall confirm the latest specification issued by railway board (also uploaded). Specification to be read with explanatory Note uploaded. Inspection by- Consignee.	Square Foot	100.00	2484.87	248487.00
46	46	Design, supply, fixing, testing and commissioning of front operated double door type weather proof feeder pillar feeder (MCCB - Incoming & MCCB- Outgoing) comprising with the following MCCB's fixed in it conforming to IS-60947:2 with digital measuring instrument & bus-bar arrangement as per IS, IE rules and site requirement. 4P MCCB 250 Amps 36 kA with adjustable thermal & fixed magnetic release = 01 No. (Incoming), 4P MCCB 125 Amps 36 kA with adjustable thermal & fixed magnetic release = 02 No. (Outgoing) 4P MCCB 63 Amps 36 kA with adjustable thermal & fixed magnetic release = 04 No. (outgoing) Inspection by- Consignee	Numbers	3.00	103956.62	311869.86
47	47	"Design, fabrication, supply and fixing of GI perforated horizontal cable- tray with all connected accessories viz- bend, tree, cross, reducer, 45° horizontal bend, coupler plates etc. including painting besides clamping, shifting of existing cables into the trenches along with tagging and labelling of shifted cables with numbering sleeve for easy identification. size 300 mm width, 150 mm depth, 2 mm thickness. Inspection by- RITES.	Numbers	1000.00	1351.82	1351820.00

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48	48	Supply, fixing, testing, connecting and commissioning of 120 Watt or above Highbay LED light fittings. LED Luminaries:-(1) A complete LED lighting unit consisting of a light source and driver together with parts of distribute lights, top position and protect the light source, and to connect the light source to a branch circuit. The light source itself may be an LED array and LED module, or an LED lamp. (2):- Supplied LED luminaries shall conform to IS:16101(2012) IS:16106(2012). Light Source(LED) in the luminaries should be of make:- (1):- NICHIA/CREE/OSRAM/SEOUL/ PHILIPS/LUMILEDS/LEDNIUM. (2):- LEDs to IS:16105(2012). IS:16108(2012), IEC:62471. Type LED:- High power LED, SMD (Surface Mounting device)/COB (Clip on board). 1. Input operating voltage :- 105-295 V AC. 2:- Normal Voltage-220VAC, 3. Driver type: constant current driver with short circuit protection. 4. LED life:- >50000 burning hours. 5. Depreciation:- 30% max. after 50000 burning hours. 6. Control of distribution:- Full cut off. 7. Surge protection: 4KV. 8. Drive component : Industrial grade only. 9. Efficiency of driver electronic: > 85%. 10. Beam angle: >=140 degree along with road and >=80 degree across the road. 11. Colour temperature: 5000-6500K. 12. Colour rendering index (CRI): >=75. 13. Ingress protection : IP-66. 14. Lumen output: >120 lumens/watt. 15. Power factor:- >0.95. 16. Total harmonics distortion (THD):- <15%. 17. Lamp cover: Toughened glass or UV stabilised polycarbonate. 18. Finishing: Power coated/Anodized. 19. Secondary optics: polycarbonate reflector/ polycarbonate lens. 20. Construction of housing: extruded aluminum/CRCA/Pressure die cast aluminum. 21. Mounting: Suitable for existing pole/Truss/Lantern mounted. 22. Certificate: Firm to submit LM80 (In respect of LED used) & LM79 (In respect of luminaire used) test certificate from National/International accredited Laboratory and OEM certificate for compliance of BIS/IEC. 23. Warranty: Firm to submit warranty certificate for five year along with the supply. All fittings shall be fitted with new suitable bend/elbow with clamp and proper nut and bolt and connection with twisted twin flexible cord of minimum size 16/1 mm copper conductor as per relevant technical specification. Materials parameters must remain unchanged during entire warranty period. Inspection by- Consignee.	Numbers	20.00	2128.43	42568.60
49	49	Supply, Erection, Testing and Commissioning of following Modular type switch 10 A (1-way) complete in all respect. Inspection by- Consignee.	Numbers	250.00	64.99	16247.50
50	50	Supply, Erection, Testing and Commissioning of following Modular type Plug socket outlet 2/3 Pin 10 A complete in all respect. Inspection by- Consignee.	Numbers	90.00	107.45	9670.50
51	51	Supply, Erection, Testing and Commissioning of following Modular type switch 20 A (1-way) complete in all respect. Inspection by- Consignee.	Numbers	80.00	132.59	10607.20
52	52	Supply, Erection, Testing and Commissioning of following Modular type Plug socket outlet 5/3 Pin 20 A complete in all respect. Inspection by- Consignee.	Numbers	80.00	153.37	12269.60
53	53	Supply and Erection of Modular type switch blanking set to fill the blank space White finished mounting cover plate complete in all respect. Inspection by- Consignee.	Numbers	50.00	7.86	393.00
54	54	Supply and Erection of white finish single mounting cover plate with base frame suitable 3 module suitable for mounting of Modular type piano switches/ plug Socket, fan regulator and connection to wiring. Inspection by- Consignee.	Numbers	60.00	69.33	4159.80
55	55	"Supply and Erection of Junction Box cover POP type complete in all respect including hardware material for fixing. Inspection by- Consignee."	Numbers	160.00	5.23	836.80
56	56	Supply and Erection of white finish single mounting cover plate with base frame suitable 8 module suitable for mounting of Modular type piano switches/ plug Socket, fan regulator and connection to wiring. Inspection by- Consignee.	Numbers	50.00	146.45	7322.50
57	57	Supply and Erection of white finish single mounting cover plate with base frame suitable 12 module suitable for mounting of Modular type piano switches/ plug Socket, fan regulator and connection to wiring. Inspection by- Consignee.	Numbers	40.00	211.44	8457.60
58	58	Supply and Erection of Modular Metal boxes concealed Boards suitable for mounting of 3 module white finish single mounting cover plate with Frame and Modular type piano switches/ plug Socket, fan regulators. Metal board boxes are to be concealed in wall. Inspection by- Consignee.	Numbers	60.00	45.48	2728.80

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59	59	Supply and Erection of Modular Metal boxes concealed Boards suitable for mounting of 8 module white finish single mounting cover plate with Frame and Modular type piano switches/ plug Socket, fan regulators. Metal board boxes are to be concealed in wall. Inspection by- Consignee.	Numbers	50.00	79.73	3986.50
60	60	Supply and Erection of Modular Metal boxes concealed Boards suitable for mounting of 12 module white finish single mounting cover plate with Frame and Modular type piano switches/ plug Socket, fan regulators. Metal board boxes are to be concealed in wall. Inspection by- Consignee.	Numbers	40.00	128.24	5129.60
61	61	"Supply, fixing, testing, connecting and commissioning of 300 mm sweep Exhaust Fan suitable for 230 volts, 50 Hz AC supply, 1400 RPM heavy duty with wiring and flexible PVC pipe as required. Inspection by Consignee."	Numbers	24.00	1565.43	37570.32
					Total	9433669.35

4. ELIGIBILITY CONDITIONS

Special Financial Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	The tenderer must have minimum average annual contractual turnover of V/N or 'V' whichever is less; where V= Advertised value of the tender in crores of Rupees N= Number of years prescribed for completion of work for which bids have been invited. The average annual contractual turnover shall be calculated as an average of "total contractual payments" in the previous three financial years, as per the audited balance sheet. However, in case balance sheet of the previous year is yet to be prepared/ audited, the audited balance sheet of the fourth previous year shall be considered for calculating average annual contractual turnover. The tenderers shall submit requisite information as per Annexure-VIB, along with copies of Audited Balance Sheets duly certified by the Chartered Accountant/ Certificate from Chartered Accountant duly supported by Audited Balance Sheet.	No	No	Allowed (Mandatory)

Special Technical Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	The tenderer must have successfully completed or substantially completed any one of the following categories of work(s) during last 07 (seven) years, ending last day of month previous to the one in which tender is invited: (i)Three similar works each costing not less than the amount equal to 30% of advertised value of the tender, or (ii)Two similar works each costing not less than the amount equal to 40% of advertised value of the tender, or (iii)One similar work costing not less than the amount equal to 60% of advertised value of the tender. Work experience certificate from private individual shall not be considered. However, in addition to work experience certificates issued by any Govt. Organisation, work experience certificate issued by Public listed company having average annual turnover of Rs 500 crore and above in last 3 financial years excluding the current financial year, listed on National Stock Exchange or Bombay Stock Exchange, incorporated/registered at least 5 years prior to the date of closing of tender, shall also be considered provided the work experience certificate has been issued by a person authorized by the Public listed company to issue such certificates. In case tenderer submits work experience certificate issued by public listed company, the tenderer shall also submit along with work experience certificate, the relevant copy of work order, bill of quantities, bill wise details of payment received duly certified by Chartered Accountant, TDS certificates for all payments received and copy of final/last bill paid by company in support of above work experience certificate. Substantially Completed Work means an ongoing work in which payment equal to or more than 90% of the present contract value (excluding the payment made for adjustment of Price variation (PVC), if any) has been made to the contractor in that ongoing contract and no proceedings of termination of contract on Contractor's default has been initiated. The credential certificate in this regard should have been issued not prior to 60 days of date of invitation of present tender.	No	No	Allowed (Mandatory)
2	Definition of similar work: "Satisfactory execution of any electrical work related to HT/LT installation".	No	No	Allowed (Mandatory)

Bidders shall confirm and certify on the behalf of the tenderer including its constituents as under:

S.No.	Description
1	I/we the tenderer (s) am/are signing this document after carefully reading the contents.
2	I/We the tenderer(s) also accept all the conditions of the tender and have signed all the pages in confirmation thereof.
3	I/we hereby declare that I/we have downloaded the tender documents from Indian Railway website www.ireps.gov.in . I/we have verified the content of the document from the website and there is no addition, no deletion or no alteration to the content of the tender document. In case of any discrepancy noticed at any stage i.e. evaluation of tenders, execution of work or final payment of the contract, the master copy available with the railway Administration shall be final and binding upon me/us.

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4	I/we declare and certify that I/we have not made any misleading or false representation in the forms, statements and attachments in proof of the qualification requirements.
5	I/We also understand that my/our offer will be evaluated based on the documents/credentials submitted along with the offer and same shall be binding upon me/us.
6	I/We declare that the information and documents submitted along with the tender by me/us are correct and I/we are fully responsible for the correctness of the information and documents, submitted by us.
7	I/we certify that I/we the tenderer(s) is/are not blacklisted or debarred by Railways or any other Ministry / Department of Govt. of India from participation in tender on the date of submission of bids, either in individual capacity or as a HUF/ member of the partnership firm/LLP/JV/Society/Trust.
8	I/we understand that if the contents of the certificate submitted by us are found to be forged/false at any time during process for evaluation of tenders, it shall lead to forfeiture of the Bid Security and may also lead to any other action provided in the contract including banning of business for a period of upto two year. Further, I/we and all my/our constituents understand that my/our offer shall be summarily rejected.
9	I/we also understand that if the contents of the certificate submitted by us are found to be false/forged at any time after the award of the contract, it will lead to termination of the contract, along with forfeiture of Bid Security/Security Deposit and Performance guarantee and may also lead to any other action provided in the contract including banning of business for a period of upto two year.
10	I/We have read the clause regarding restriction on procurement from a bidder of a country which shares a land border with India and certify that I am/We are not from such a country or, if from such a country, have been registered with the competent Authority. I/We hereby certify that I/we fulfil all the requirements in this regard and am/are eligible to be considered (evidence of valid registration by the competent authority is enclosed)

Partnership firm/Joint Venture (JV) / Hindu Undivided Family (HUF) / Limited Liability Partnership (LLP) etc.

S.No.	Description
1	Partnership firm/Joint Venture (JV) / Hindu Undivided Family (HUF) / Limited Liability Partnership (LLP) etc. Please submit a certificate in the prescribed format (please download the format from the link given below). Non submission of the certificate, or submission of certificate either not properly filled in, or in a format other than the prescribed format shall lead to summary rejection of your offer. (Click here to download the Format of Self Certification)

5. COMPLIANCE

Commercial-Compliance

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Please furnish documents in support of your claim to fulfil the eligibility criteria as mentioned in tender documents. Each page of copy of documents/ certificates in support of credential, submitted by you shall be self attested/digitally signed by the you or authorized representative of your firm. Only those documents which are declared explicitly by you as "documents supporting the claim of qualifying the laid down eligibility criteria" will be considered for evaluating the offer or otherwise available in the offer.	Yes	Yes	Allowed (Mandatory)
2	No deviation shall be accepted, in case of deviation in any term and condition in tender documents offer will summarily be rejected.	Yes	Yes	Allowed (Mandatory)
3	Requisite documents proving technical eligibility criteria and technical eligibility criteria have been uploaded along with those required as per explanation given in clause 10 of IRGCC-2022 (Works matter).	Yes	Yes	Allowed (Mandatory)
4	All requisite valid documents regarding constitution of business of the bidding firm should be submitted along with the tender as per clause 14 of IRGCC-2022 (Works matter), otherwise their offer will be considered incomplete and shall not be considered.	Yes	Yes	Allowed (Mandatory)

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5	The tenderer whether sole proprietor / a company or a partnership firm / joint venture (JV) / registered society / registered trust / HUF / LLP etc if they want to act through agent or individual partner(s), should submit along with the tender, a copy of power of attorney duly stamped and authenticated by a Notary Public or by Magistrate in favour of the specific person whether he/they be partner(s) of the firm or any other person, specifically authorizing him/them to sign the tender, submit the tender and further to deal with the Tender/ Contract up to the stage of signing the agreement except in case where such specific person is authorized for above purposes through a provision made in the partnership deed / Memorandum of Understanding / Article of Association /Board resolution, failing which tender shall be summarily rejected. A separate power of attorney duly stamped and authenticated by a Notary Public or by Magistrate in favour of the specific person whether he/they be partner(s) of the firm or any other person, shall be submitted after award of work, specifically authorizing him/them to deal with all other contractual activities subsequent to signing of agreement, if required. Note: A Power of Attorney executed and issued overseas, the document will also have to be legalized by the Indian Embassy and notarized in the jurisdiction where the Power of Attorney is being issued. However, the Power of Attorney provided by Bidders from countries that have signed the Hague Legislation Convention 1961 are not required to be legalized by the Indian Embassy if it carries a conforming Appostille certificate. Reference: para 15 of IRGCC-2022 (Works matter), otherwise their offer will be considered incomplete and shall not be considered.	Yes	Yes	Allowed (Mandatory)
6	Partnership firm, if applicable in the instant tender, should submit all valid requisite documents and full fill the stipulations as per clause 18 of IRGCC-2022 (works matter), otherwise their offer will be considered incomplete and shall not be considered.	Yes	Yes	Allowed (Mandatory)
7	Please submit your Bank details of the firm /individual/JV/partnership etc. i.e. Name of the Bank along with Bank Branch code, account No., IFSC Code, PAN Number and other necessary & relevant documents.	No	No	Allowed (Mandatory)
8	Please enter the percentage of local content in the material being offered. Please enter 0 for fully imported items, and 100 for fully indigenous items. The definition and calculation of local content shall be in accordance with the Make in India policy as incorporated in the tender conditions.	No	Yes	Allowed (Optional)

General Instructions

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Tenderers are advised to visit the site of work to ascertain all aspects of the site conditions viz accessibility, availability of approach road, nature of the soil, availability of material, availability of labour etc. that may be encountered in course of execution of work.	No	No	Not Allowed
1.1	Tenderer should see the website for the corrigendum/addendum to the NIT/tender document, if any that may be uploaded prior to tender opening (inclusive) as there will not be any separate communication for that.	No	No	Not Allowed
1.2	The tenderer for carrying any construction work in Uttar Pradesh must get themselves registered from the registering Officer under Section - 7 of the Building and Other Construction Workers Act, 1996 and rules made there-to by the Uttar Pradesh Govt. and submit certificate of Registration (Labour Department). For enactment of this Act, the tenderer shall be required to pay cess @ 1% of cost of construction work to be deducted from each bill.	No	No	Not Allowed
1.3	The contractor(s) shall observe all the formalities, perform all the acts and abide by all the provisions contained in the Contract Labour Act-1970 and Contract Labour Central Rules, 1971 which in addition to other stipulations provides that the contractor(s) shall obtain license(s) from appropriate licensing officer of the area before commencement of the work and shall produce a copy thereof along with the original to the Railway office, which will be returned to the contractor after verification.	No	No	Not Allowed
1.4	If any complaint is received against the contractor regarding violation of contract laws, (exposing Principal Employer to the risk of legal proceedings under labour laws), the guilty contractor will be black listed and their contract shall be terminated following the due procedure, apart from initiating criminal proceedings against him with the help of Labour department officials. (Authority: RB letter no.2008/E (LI)/AT/CNR/3, dated 24.01.2018).	No	No	Not Allowed
1.5	The tenderer has to submit necessary documents in compliance of clause 10 to 18 (Part-I) of IRGCC 2022 (Works matter) mandatorily, otherwise offer will be considered as Incomplete Offer and accordingly shall not be considered.	No	No	Not Allowed
1.6	It is the responsibility of the tenderer to see corrigendum, if any, to tender notice up to the date of tender opening. IRGCC-2022 (works matter) is for reference only. Any correction issued by competent authority up to date of opening will be applicable. Tenderer should quote accordingly.	No	No	Not Allowed

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1.7	Railways reserves the right to accept or reject any or all the tenders and to award the work in whole or in part without assigning the reason for any such action.	No	No	Not Allowed
1.8	It is to be noted that tenderer digital signature on the E-Tender form will be considered as confirmation that tenderer have read and accepted all the conditions laid down in the documents as well as related specification of items, schedule & quantity of items in the tender, consisting of techno-commercial offer form (including special conditions attached to E-Tender) and Financial offer form.	No	No	Not Allowed
1.9	The quantities shown in the attached Schedule are given as a guide and are approximate only and are as a guide to give the tenderer(s) an idea of quantum of work involved. Quantities are subject to variation according to the needs of the Railway. The Railway does not guarantee work under each item of the Schedule. The Railway reserves the right to increase/ decrease and/or delete or include any of the quantities given above and no extra rate will be allowed on this account.	No	No	Not Allowed
1.10	In case of any information submitted by tenderer is found to be false forged or incorrect at any time during process for evaluation of tenders, it shall lead to forfeiture of the tender Earnest Money Deposit besides banning of business for a period of upto two years. In case of any information submitted by tenderer is found to be false forged or incorrect after the award of contract, the contract shall be terminated. Earnest Money Deposit (EMD), Performance Guarantee and Security Deposit available with the railway shall be forfeited. In addition, other dues of the contractor, if any, under this contract shall be forfeited and agency shall be banned for doing business for a period of upto two years.	No	No	Not Allowed
2	Opening of e-tender online:- The e-tenders will be opened online using the IREPS portal. No representative is required to be present for opening of tender and taking notes of rates quoted and ranking as the complete details of rates etc. of all the bidders shall be available to the bidders in the website after the opening of the tender.	No	No	Not Allowed
3	In case the date of closing mentioned in the Notice Inviting Tender is declared a holiday/bandh/strike etc. on any account, the date of closing tender online will not be changed as the application in the website of IREPS does not permit submission of any offer after closing date and time of the tender. However, opening of tenders online will be on any convenient day after the closing date/time of tenders.	No	No	Not Allowed
4	All the bidders / tenderers should ensure that they are GST compliant and their quoted tax structure / rates are as per GST Law (Ref - Railway Board letter No.2008/RS(G)/777/1 Dated - 29/5/2017)	No	No	Not Allowed
5	GCC 2022 for works Contract	No	No	Not Allowed
6	The Bid Security shall be deposited either in cash through e-payment gateway or submitted as Bank Guarantee bond from a scheduled commercial bank of India or as mentioned in tender documents. The Bank Guarantee bond shall be as per Annexure-VIA and shall be valid for a period of 90days beyond the bid validity period. In case, submission of Bid Security in the form of Bank Guarantee, following shall be ensured: i. A scanned copy of the Bank Guarantee shall be uploaded on e-Procurement Portal (IREPS) while applying to the tender. ii. The original Bank Guarantee should be delivered in person to the official nominated as indicated in the tender document within 5 working days of deadline of submission of bids. iii. Non submission of scanned copy of Bank Guarantee with the bid on e-tendering portal (IREPS) and/or non submission of original Bank Guarantee within the specified period shall lead to summary rejection of bid. iv. The Tender Security shall remain valid for a period of 90 days beyond the validity period for the Tender. v. The details of the BG, physically submitted should match with the details available in the scanned copy and the data entered during bid submission time, failing which the bid will be rejected. vi. The Bank Guarantee shall be placed in an envelope, which shall be sealed. The envelope shall clearly bear the identification "Bid for the ***** Project" and shall clearly indicate the name and address of the Bidder. In addition, the Bid Due Date should be indicated on the right hand top corner of the envelope. vii. The envelope shall be addressed to Sr.DEE/G/PRYJ, DRM office Nawab Yusuf Road, Prayagraj-211001. viii. If the envelope is not sealed and marked as instructed above, the Railway assumes no responsibility for the misplacement or premature opening of the contents of the Bid submitted and consequent losses, if any, suffered by the Bidder.	No	No	Not Allowed
7	Balance sheet for the 4th previous year (i.e., FY 2022-23 or as applicable for the instance tender) as per para 10.2 of GCC-2022 and para 13 of Special condition of contract of tender document shall be considered in evaluation of financial eligibility criteria only when it is clearly certified in Annex-VI B or a self-declared certificate duly signed by chartered accountant and the tenderer that the balance sheet of last financial year (i.e., FY 2025-26 or as applicable for the instance tender) has not been audited/yet to be prepared.	No	No	Not Allowed

Special Conditions

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S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Rates are inclusive of all taxes/octroi, license fee, royalty charges etc. legally leviable by State, Central Govt. and/or any other local authority. If any Tax/Royalty/Octroi is quoted extra, the same will neither be considered for evaluation of the tender nor will be paid. However any changes in rate of taxes or any new tax /cess on Works Contract will be dealt according to clause 37 of IRGCC-2022 (Works Matter).	No	No	Not Allowed
2	In the tender document the extract of GCC has been reproduced at several location for the guidance of Contractor. In case of any discrepancy in the tender document and GCC, the standard GCC-2022 with all amendments, issued upto the date of opening of tender document, will be applicable. Contractor are instructed to go through GCC with all amendments slips available in the office of SrDEE/G. In case of any dispute in this regard the decision of SrDEE/G will be final and binding on the Contractor.	No	No	Not Allowed
3	Migration to GST regime Railway Board has circulated a circular regarding GST vide letter No. 2008/RS(G)/777/1 dated 29.05.2017 according to this - "For the tenders due to open before roll out of GST - All the bidders/tenderers while quoting the rates should clearly indicate the rate of applicable duties and taxes included in the prices quoted by them. Any variation in tax structure/rate due to introduction of GST, Shall be dealt with under Statutory variation clause. For the tenders opening after roll out of GST All the bidders/tenders should ensure that they are GST compliant and their quoted tax structure/rates are as per GST law"	No	No	Not Allowed

Technical-Compliances

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Please submit a certificate in the prescribed format as annexure V of IRGCC-2022(As uploaded separately) for verification / confirmation of the documents submitted for compliance of eligibility / qualifying criteria. Non submission of the certificate or submission of certificate either not properly filled in, or in a format other than the prescribed format shall lead to summary rejection of your offer.	Yes	Yes	Allowed (Mandatory)
2	The contractor must submit a valid Class 'A' Electrical License issued by the State Government; otherwise, the tender shall be rejected. In case the license has been submitted for renewal, a copy of the receipt or acknowledgment issued by the concerned authority confirming submission for renewal must be uploaded. Failure to comply will result in disqualification of the tender.	Yes	Yes	Allowed (Mandatory)

Undertakings

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	I/We have read the various provisions of IRGCC-2022 (works matter), specific & other special conditions attached/ referred to in this tender document, and agree to abide by the said provision/conditions.	No	No	Not Allowed
2	I/ We have visited the works site and I / We am / are aware of the site conditions.	No	No	Not Allowed
3	I/We also hereby agree to abide by the Indian Railways Standard General Conditions Of Contract-2022, with all correction slips up-to-date and to carry out the work according to the Special Conditions of Contract and Specifications of materials and works as laid down by Railway in the annexed Special Conditions/Specifications, Schedule of Rates with all correction slips up-to date for the present contract.	No	No	Not Allowed
4	It is hereby confirmed that the bidding entity /firm /individual is neither blacklisted nor debarred by Railways or any other Ministry / Department of Govt. of India from participation in tender on the date of opening of bids, either in individual capacity or as a member of the partnership firm or JV in which the bidding entity/firm/individual was / is a partner/member. I understood that Concealment / wrong information in regard to above shall make the contract liable for determination by administration under Clause 62 of the General Conditions of Contract.	No	No	Not Allowed
5	It is hereby declared that all necessary valid documents have been submitted in compliance of clauses from 10 to 18 (Part-I) of IRGCC (Works matter) and in the absence of which the offer will be considered as Incomplete and accordingly shall not be considered by the administration.	No	No	Not Allowed
6	It is declared that participating firm/individual is not in contravention to the stipulations laid down in clause 16-" Employment/Partnership etc. of Retired Railway Employees " of IRGCC-2022 (Works Matter) at present or during currency of work in future, else the contract is liable to be dealt in accordance with provisions of clause 62 of IRGCC-2022.	No	No	Not Allowed

Custom

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S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	The quantities shown above are approximate and to give a General guideline Railway reserves the right to increase or decrease or to delete any of the items	No	No	Allowed (Optional)
2	All rates quoted in the tender shall be deemed to be inclusive of all Taxes royalties payable by the contractor{s} to the Government or public body or local authority and no additional amount will be paid or claim entertained on this account by the Railway.	No	No	Allowed (Optional)
3	It is responsibility of the tenderer that they ensure to see any corrigendum of the tender to check the corrigendum on the website from time to time	No	No	Allowed (Optional)
4	The tenderer shall inspect the proposed site of work and acquaint himself themselves with the site conditions working hours layout of laid trees and shrubs that he they cut for making stacking space for aggregates approach road path way available working area local conditions etc and all other relevant items connected with the execution of the work No claims shall be entertained from the contractors for making his their own arrangement for approaches approach roads etc in and outside Rly Land and contractor will bear entire expenses such as road taxes payment for right of Way etc to outsiders and for constructions of approaches approach road etc	No	No	Allowed (Optional)
5	Attention of tendereres invited to clause 37 of GCC as per which the rates quoted by the tenderer should be deemed to be inclusive of all types of taxes levies fees Royalty etc. The rates are also inclusive of all lead and lifts If any type of taxes is quoted by the tenderer separately then the offer shall be summarily rejected.	No	No	Allowed (Optional)
6	The successful bidder shall have to submit a Performance Guarantee (PG) within 21 (Twenty one) days from the date of issue of Letter of Acceptance (LOA). Extension of time for submission of PG beyond 21 (Twenty one) days and upto 60 days from the date of issue of LOA may be given by the Authority who is competent to sign the contract agreement. However, a penal interest of 12% per annum shall be charged for the delay beyond 21(Twenty one) days, i.e. from 22ndday after the date of issue of LOA. Further, if the 60thday happens to be a declared holiday in the concerned office of the Railway, submission of PG can be accepted on the next working day. In all other cases, if the Contractor fails to submit the requisite PG even after 60 days from the date of issue of LOA, the contract is liable to be terminated. In case contract is terminated railway shall be entitled to forfeit Bid Security and other dues payable to the contractor against that particular contract, subject to maximum of PG amount. In case a tenderer has not submitted Bid Security on the strength of their registration as a Startup recognized by Department of Industrial Policy and Promotion (DIPP) under Ministry of Commerce and Industry, DIPP shall be informed to this effect. The failed Contractor shall be debarred from participating in re-tender for that work.	No	No	Allowed (Optional)
7	The validity of the offer is 60 days and tenders having condition of lesser validity shall be summarily rejected	No	No	Allowed (Optional)
8	The tenderers shall not add any conditions on their own either in their covering letter or in the tender documents while submitting their offer. Any such conditions if stated and if are in violation of the Railways tender conditions or having financial implication may lead to summary rejection of the offer. Railway reserves the right to reject such tenders summarily without assigning any reasons whatsoever.	No	No	Allowed (Optional)
9	Contractor should have valid GST registration number and should submit documentary proof of registration with their tender document otherwise the tender will summarily be rejected	Yes	Yes	Allowed (Mandatory)

6. Documents attached with tender

S.No.	Document Name	Document Description
1	GCC_April-2022_2022_27_04_227.pdf	GCC for work
2	2022_12_13RBCE_CE-I-CTIndianRailwaysStandardGeneralConditionsofContractApril2022ACSNo_2.pdf	GCC CORRECTION
3	2023_04_26RBCE_CE-I-CTIndianRailwaysStandardGeneralConditionsofContractApril-2022AdvanceCorrectionSlipNo_3ACS-3113.pdf	GCC CORRECTION
4	2023_08_07RBCE_CE-I-CTIndianRailwayStandardGeneralConditionsofContractApril-2022AdvanceCorrectionSlipNo_4ACS-4.pdf	GCC CORRECTION
5	2023_10_20RBCE_CE-I-CTIndianRailwayStandardGeneralConditionsofContractApril-2022AdvanceCorrectionSlipNo_5ACS-5.pdf	GCC CORRECTION
6	2023_12_21IndianRailwaysStandardGeneralConditionsofContractApril-2022AdvanceCorrectionSlipNo_6ACS-6.pdf	GCC CORRECTION
7	2024_05_14ClarificationregardingsubmissionofAnnexure-VofGCC.pdf	GCC CORRECTION

**PRAYAGRAJ DIVISION-ELECTRICAL/NORTH CENTRAL RLY
TENDER DOCUMENT**

Tender No: ELG-23-2627

Closing Date/Time: 16/06/2026 15:00

8	Annexure-VA.pdf	Annexure VA
9	AnnxVIB.pdf	Annexure VIB
10	GCCACS2022CORRECTION1.pdf	GCC CORRECTION
11	Likelysourceofsupply.pdf	Likely source of supplier
12	QTYBifurecation23.pdf	Qty Bifurecation
13	2026_03_13AdvanceCorrectionSlipNo_111.pdf	GCC correction
14	TNDoclatest.pdf	TN DOC

This tender complies with Public Procurement Policy (Make in India) Order 2017, dated 15/06/2017, issued by Department of Industrial Promotion and Policy, Ministry of Commerce, circulated vide Railway Board letter no. 2015/RS(G)/779/5 dated 03/08/2017 and 27/12/2017 and amendments/ revisions thereof.

As a Tender Inviting Authority, the undersigned has ensured that the issue of this tender does not violate provisions of GFR regarding procurement through GeM.

Signed By: AKHILESH KUMAR

Designation : Sr.DEE/G/ALD