CSTE/CON/ECR acting for and on behalf of The President of India invites E-Tenders against Tender No **SnT-C-157** Closing Date/Time 04/12/2026 13:00 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	Shifting of S&T Gears and Other Signalling & Telecommunication Installations Near Level Crossing (L.C.) Gate No.104 and Damodar Road Over Bridge (ROB) at Muzaffarpur Station in Connection with the Doubling Work of the Muzaffarpur-Sagauli Section of East Central Railway.		
Bidding type	Normal Tender		
Tender Type	Open	**Bidding System**	Single Packet System
Tender Closing Date Time	04/12/2026 13:00	**Date Time Of Uploading Tender**	11/11/2026 15:38
Pre-Bid Conference Required	No	**Pre-Bid Conference Date Time**	Not Applicable
Advertised Value	13424870.33	**Tendering Section**	NORTH
Bidding Style	Single Rate for Each Schedule	**Bidding Unit**	
Earnest Money (Rs.)	268500.00	**Validity of Offer (Days)**	60
Tender Doc. Cost (Rs.)	0.00	**Period of Completion**	4 Months
Contract Type	Works - General	**Contract Category**	Expenditure
Bidding Start Date	20/11/2026		
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 () 01-SOR Item							13208719.18	Above/ Below/Par
1	03010200	8.00	Numbers	9127.30	73018.40	AT Par	73018.40	
	Description:- Relay, AC immune, plug in type, Style'QBCA1', DC biased point contactor, 24V, 2F(HD).4B contacts, front contacts (Heavy duty) and back contacts metal to carbon complete with plug board retaining clip and connectors confirming to BRS 943, IRS 534 & IR5:5 23 (As applicable). The interlocking code for this unit shall be BCInspection- RDSO							
2	04010500	4.00	Numbers	2650.92	10603.68	AT Par	10603.68	
	Description:- Supply of PVC wire coil of size of colours as per instruction of site engineer in 100 mtr. Coils, Spec.no.IRS- S-76/89 material to be procured from RDSO approved firm only with performance guarantee.(b) 3/0.737 mm. Inspection - RDSO. (Unit Qty. Numbers means per coil of 100 mtr..)Inspection-RDSO							
3	04010600	4.00	Numbers	5494.92	21979.68	AT Par	21979.68	
	Description:- Supply of PVC wire coil of size of colours as per instruction of site engineer in 100 mtr. Coils. Spec.no. IRS. S-76/89 material to be procured from RDSO approved firm only with performance guarantee.(c) 7/0.75 mm. . (Unit Qty. Numbers means per coil.)Inspection-RDSO							
4	04010700	20.00	Numbers	1184.64	23692.80	AT Par	23692.80	
	Description:- Supply of PVC wire coil of size of colours as per instruction of site engineer in 100 mtr. Coils. Spec.no, IRS- S-76/89 material to be procured from RDSO approved firm only with performance guarantee.(a)16/0.2 mm. Numbers means per coil.)Inspection-RDSO							
5	04011000	50.00	Per Relay	503.22	25161.00	AT Par	25161.00	
	Description:- Carrying out alterations to the existing relay wiring at relay rack/location as per the circuit diagram. The work includes releasing the existing unused wires and wiring the relays using wire PVC 16/0.02 mm copper. (Wire PVC 16/0.02 mm copper, paint, soldering materials and all other miscellaneous materials required for the work shall be supplied by the contractor.Inspection-RDSO for PVC wire.							
	04011100	4000.00	Numbers	104.75	419000.00	AT Par	419000.00	

6	**Description:-** Supply of Disconnect type Terminal, screwless, 2 IN 2 OUT (as per spec.no. RDSO/SPN/189/2004 or latest) along with all accessories including separators for fixing on Cable Termination Rack/ Location boxes for Cable Termination Purpose.Inspection-RITES							
7	04011200	4000.00	Numbers	1.52	6080.00	AT Par	6080.00	
	Description:- Fixing installation of disconnect terminal (Wago or Similar) on relay rack/ctr/location with steel carrier rail.							
8	04011500	200.00	Numbers	66.92	13384.00	AT Par	13384.00	
	Description:- Supply of 2 conductor with intermediate plate disconnect terminal block for test and measurement 10.8mm-2.5mm³, centre marking with test slot for test plug 2mm/0.079in and 2.3/0.091. carrier rail din 35 front-entry cage clamp connection, grey similar to Wago part 280-870.Inspection-RDSO							
9	04011600	200.00	Numbers	20.62	4124.00	AT Par	4124.00	
	Description:- Supply of screwless end stop, 10mm/0.394 in wide carmer rail din 35, grey similar to Wago part No. 249-117.Inspection-Consignee.							
10	04011700	100.00	Metre	177.12	17712.00	AT Par	17712.00	
	Description:- Supply of steel carrier rail 35 x 7.5mm, 1mm/0.039 in thick, unslotted similar to 23 Wago part No. 210- 229/PW11-0000.Inspection-Consignee							
11	04011800	200.00	Numbers	571.32	114264.00	AT Par	114264.00	
	Description:- Supply of PBT ARA terminal block as per IRS Spec. No. IRS: S- 75/2006 (Rev.2) or latest. Inspection: RDSO i)6 way (small) (Drawing No.SA-23741A) (Alt-4) or latestInspection-RDSO for ARA terminals							
12	06010301	6.00	Numbers	4609.73	27658.38	AT Par	27658.38	
	Description:- Supply of point JB fitted with 18 Nos. 1 way ARA PBT terminal block conforming to IRS - S- 75/91 with 3 Nos. of 40 mm Bore. GI pipe 600 mm long as per DRG No. SGW/MGS/PT4/91 fixed on hard wood plank with U-channel (75 x 40 x 1500) mm for fixing.Inspection-Consignee for Point JB and RDSO for PBT Terminal.							
13	08010300	1.00	Numbers	36618.20	36618.20	AT Par	36618.20	
	Description:- Supply Installation, erection and wiring of CLS unit (Non-Metallic (FRP) colour light signal housing multi-unit type),LED unit including paying out of tail cable from Location Box and earthing of CLS (LED type).This includes supply of Non Metalic (FRP) Color light signal housing multi unit type for Railway signalling suitable for RE area, THREE aspect complete (without lenses, lamps and signal transformer) as per RDSO Drg. No.SA- 23002/A/M/ADV,ALT-8 and as per Spec No RDSO/SPN/194/2006 (version 1.0) with latest amdt and FRP material as per RDSO Spec No.RDSO/SPN/151/1997 or latest. All drawings should be as per latest. Material to be procured from RDSO's approved firm only.NOTE:- Signal unit should be compatible to 'LED type.NOTE:- Installation, erection & wiring of signalling unit includes LED signal lightining unit including current regulator. This also includes protection of unit from Rain water.(i) SupplyInspection-RITES							
14	08010400	1.00	Numbers	2575.28	2575.28	AT Par	2575.28	
	Description:- Installation, erection and wiring of CLS unit (Non-Metallic (FRP) colour light signal housing multi-unit type), LED unit including paying out of tail cable from Location Box and earthing of CLS (LED type).This includes supply of Non Metalic (FRP) Color light signal housing multi unit type for Railway signalling suitable for RE area, THREE aspect complete (without lenses, lamps and signal transformer) as per RDSO Drg.No.SA- 23002/A/M/ADV,ALT-8 and as per Spec. No RDSO/SPN/194/2006 (version 1.0) with latest amdt and FRP material as per RDSO Spec No. RDSO/SPN/151/1997 or latest. All drawings should be as per latest. Material to be procured from RDSO's approved firm only.NOTE:- Signal unit should be compatible to 'LED type.NOTE:- Installation, erection & wiring of signalling unit includes LED signal lightining unit including current regulator. This also includes protection of unit from Rain water.(ii) Execution of item no. 08010300							
15	08010500	2.00	Numbers	33777.76	67555.52	AT Par	67555.52	
	Description:- Installation, erection and wiring of CLS unit (Non-Metallic (FRP) colour light signal housing multi-unit type), LED unit including paying out of tail cable from Location Box and earthing of CLS (LED type).This includes supply of Non Metalic (FRP) Color light signal housing multi unit type for Railway signalling suitable for RE area, Two aspectcomplete (without lenses, lamps and signal transformer) as per RDSO Drg. No. SA-23003/A/ M/ADV,ALT-8 and as per Spec No RDSO/SPN/194/2006 (version 1.0) with latest amdt and FRP material as per RDSO Spec. No. RDSO/SPN/151/1997 or latest. All drawings should be as per latest. Material to be procured from RDSO's approved firm only.NOTE: - Installation, erection & wiring of signalling unit includes LED signal litghtening unit including current regulator. This also includes protection of unit from Rain water. Signal unit should be compatible to 'LED type.(i) Supply Inspection-RITES							
	08010600	2.00	Numbers	2112.68	4225.36	AT Par	4225.36	

16	**Description:-** Installation, erection and wiring of CLS unit (Non-Metallic (FRP) colour light signal housing multi-unit type), LED unit including paying out of tail cable from Location Box and earthing of CLS (LED type).This includes supply of Non Metalic (FRP) Color light signal housing multi unit type for Railway signalling suitable for RE area, Two aspect complete (without lenses, lamps and signal transformer) as per RDSO Drg.No. SA-23003/A/ M/ADV,ALT-8 and as per Spec No RDSO/SPN/194/2006 (version 1.0) with latest amdt and FRP material as per RDSO Spec.No. RDSO/SPN/151/1997 or latest. All drawings should be as per latest. Material to be procured from RDSO's approved firm only.Note: - Installation, Erection & wiring of signalling unit includes LED signal litghtening unit. This also includes protection of unit from rain water. Signal unit should be compatible to LED type(ii) Execution of item no.08010500								
	09010100	2.00	Numbers	8559.50	17119.00	AT Par	17119.00	
17	**Description:-** Supply of magneto telephones with all accessories including 3 nos. Primary cell, each telephone with wooden battery box. Spec.no.IRS-TC-36/97 for magneto telephone, for primary cell - Spec. no.IRS-S-95/96. Material to be procured from RDSO approved firm only. All accessories including 3 nos.Inspection- Consignee								
	09010200	1.00	Set	443339.49	443339.49	AT Par	443339.49	
18	**Description:-** Supply, transportation, installation & commissioning electrically operated lifting barrier set as per spec.no. RDSO/SPN/208/2012 ver. 2.0 or latest each consisting of 2 nos. of lifting barrier pedestals, each with min. 6 contact circuit controller with top roller type limit switches, hand crank, 2 electric motors, 110VAC of capacity suitable to operate barriers upto 32' long booms, 2 nos. of steel octagonal booms of 32' length with 2 nos. stop boards. Boom light boxes, ms counter weights and 2 nos. of boom support with suitable boom locking but without fringes along with control panel with buttons and indicating lamps, motor connectors and mcb to operate 2 barriers of 1 set. this includes supply and installation of gate hooter - 1 no. and horn (8 watt) - 1 no. with all fixing arrangements. All of the above items including supply of cement, civil work materials etc. shall be done by the contractor for commissioning. 230vac supply only shall be arranged by the railway in near by relay room.(Complete set)(i) SupplyInspection:- RDSO								
	09010300	1.00	Set	56797.41	56797.41	AT Par	56797.41	
19	**Description:-** Supply, transportation, installation & commissioning electrically operated lifting barrier set as per spec.no. RDSO/SPN/208/2012 ver. 2.0 or latest each consisting of 2 nos. of lifting barrier pedestals, each with min. 6 contact circuit controller with top roller type limit switches, hand crank, 2 electric motors, 110VAC of capacity suitable to operate barriers upto 32' long booms, 2 nos. of steel octagonal booms of 32' length with 2 nos. stop boards. boom light boxes, MS counter weights and 2 nos. of boom support with suitable boom locking but without fringes along with control panel with buttons and indicating lamps, motor connectors and MCB to operate 2 barriers of 1 set. this includes supply and installation of gate hooter - 1 no. and horn(8 watt) - 1 no. with all fixing arrangements . All of the above items including supply of cement, civil work materials etc. shall be done by the contractor for commissioning. 230 V AC supply only shall be arranged by the railway in near by relay room.(complete set)(ii) Execution of item no. 09010200								
	09010400	1.00	Numbers	48854.83	48854.83	AT Par	48854.83	
20	**Description:-** Supply of 32 ft long octagonal booms as per RDSO spec no. RDSO/SPN/208/2012 (ver 2.0) with latest amendment.Inspection-RDSO								
	09010500	2.00	Numbers	1413.37	2826.74	AT Par	2826.74	
21	**Description:-** Timing belt as per RDSO Spec no. RDSO/SPN/208/2012 (ver 2.0) with latest amendment. Inspection - RDSO.								
	09010700	1.00	Set	268295.78	268295.78	AT Par	268295.78	
22	**Description:-** Supply of Sliding boom gate as per E.Rly signal workshop/HWH dwg. no.BSA/29/730, BSA/29/731 & BSA/ 29/737. This includes supply of 8 nos. 'e' type lock with key as per irs spec. irs:S-30/64 with latest amendment . key lock e type as per drawing no. sa-3376/m with latest amendment, key for e type lock as per drawing no.3377/m with latest amendment ward no. to be fixed on MS plate as mentioned in the drawing.Inspection- RITES								
	09010800	1.00	Set	5807.83	5807.83	AT Par	5807.83	
23	**Description:-** Installation & commissioning of sliding boom gate. This includes levelling , fixing of sliding boom with fixing of e type lock etc. note all materials except sliding boom gate to be supplied by the contractor. Installation of item no. 09010700								
	09010900	1.00	Set	65772.39	65772.39	AT Par	65772.39	
24	**Description:-** Casting concreting & curing of foundation (1:3:6) for sliding gate as per dwg. no. SGW-SDAH / sliding gate foundation / 2012 including supply & fixing of holding down bolts with washers and nuts , MS plates of size 350 mm x 350mm x 8 mm, cement etc. 10 foundations required in each set of gate.								
	09011000	1.00	Numbers	8597.66	8597.66	AT Par	8597.66	
25	**Description:-** Supply, Transportation, installation, testing & commissioning of Hooter cum Strobe as per RDSO/SPN/217/2021 ver3.0, or latest with base inbuilt isolator with protection category of IP42.Inspection-RDSO								
	11010300	3.00	Numbers	20400.02	61200.06	AT Par	61200.06	
26									

	Description:- Supply of CLS Post 3.5 mtr. and Ladder 3.5 Mtr. With bases as per RDSO DRG.No.SA.5533/ADV and RDSO Spec.No.S6-81.Inspection- RITES							
27	11010900	3.00	Numbers	9423.83	28271.49	AT Par	28271.49	
	Description:- Casting, concreting and curing of foundation for Main signal and as per DRG.No.SGW/MGS/S1/91 including COST of all materials required for casting and concreting and provision of holding down bolts & nuts.							
28	11011000	2.00	Numbers	3964.20	7928.40	AT Par	7928.40	
	Description:- Casting, concreting and curing of foundation for Shant signal and as per DRG.No.SGW/MGS/S1/91 including COST of all materials required for casting and concreting and provision of holding down bolts & nuts.							
29	11011100	2.00	Numbers	969.57	1939.14	AT Par	1939.14	
	Description:- Installation, erection laying out of tail cable from location box and wiring of Shunt Signals as per technical specification in the tender.Independent position light shunt signal							
30	11011400	2.00	Numbers	11824.63	23649.26	AT Par	23649.26	
	Description:- Provision of screen on signal by expanded metal (size 20 mm x 60 mm strand, 3.2 mm wide and 1.6 mm thick) a) as per instruction of sight engineer incharge. This includes supply of all materials including earth electrode and earthing arrangement(supply and installation)Inspection-Consignee.							
31	11011700	200.00	Numbers	608.47	121694.00	AT Par	121694.00	
	Description:- Supply of PBT ARA terminal as per IRS SPECN No. IRS:S-75-91i)6 wayInspection-RDSO.							
32	11011800	100.00	Numbers	112.73	11273.00	AT Par	11273.00	
	Description:- Supply of PBT ARA terminal as per IRS SPECN No. IRS:S- 75-91ii) 1 wayInspection-RDSO.							
33	11011900	100.00	Numbers	639.39	63939.00	AT Par	63939.00	
	Description:- Supply of Bakelite Strip/Sheet of size (950 x 75 x 12) mm. For fixing 30 nos. ARA terminals/Fuse base terminals/Fuse base. Inspection - Consignee.							
34	11012000	23.00	Numbers	7131.27	164019.21	AT Par	164019.21	
	Description:- Casting, Concreting and Curing of foundation and erection for full apparatus case (GKP- type) as per DRG No. SGW/MGS/L1/91 including cost of all materials required for fixing holding down bolts, casting, concreting and fixing of "E" type lock.Note: i) The contractor will provide holding down bolts,ii) Bottom of apparatus cases should be filled with sand and the top surface covered with masonry work and neat cementing.							
35	11012100	5.00	Numbers	6419.42	32097.10	AT Par	32097.10	
	Description:- Casting, Concreting and Curing of foundation and erection for Half apparatus case (GKP- Type) as per DRG No. SGW/MGS/L1/91 including cost of all materials required for fixing holding down bolts, casting, concreting and fixing of "E" type lock.Note: i) The contractor will provide holding down bolts,ii) Bottom of apparatus cases should be filled with sand and the top surface covered with masonry work and neat cementing.							
36	11012200	7.00	Numbers	4243.20	29702.40	AT Par	29702.40	
	Description:- Casting, Concreting and Curing of foundation and erection for Quarter Size apparatus case (GKP- type) as per DRG No. SGW/MGS/L1/91 including cost of all materials required for fixing holding down bolts, casting, concreting and fixing of "E" type lock.Note: i) The contractor will provide holding down bolts,ii) Bottom of apparatus cases should be filled with sand and the top surface covered with masonry work and neat cementing.							
37	11012300	23.00	Numbers	4493.26	103344.98	AT Par	103344.98	
	Description:- Fixing, wiring of terminal strips, Bakelite strip, transformers, relays fuses with base and supply and fixing of shelves for full apparatus case with termination earthing of cable and wiring with lettering as required including supply of wires and miscellaneous materials, sand filling and plastering over sand filling per location. (All materials except transformers, relay, terminal strips, Bakelite strip and fuses with base to be supplied by the contractor.)Inspection- RDSO for PVC Wire.							
38	11012400	5.00	Numbers	2497.77	12488.85	AT Par	12488.85	
	Description:- Fixing, wiring of terminal strips, Bakelite strip, transformers, relays fuses with base and supply and fixing of shelves for Half apparatus case with termination earthing of cable and wiring with lettering as required including supply of wires and miscellaneous materials, sand filling and plastering over sand filling per location.(All materials except transformers, relay, terminal strips, Bakelite strip and fuses with base to be supplied by the contractor.)Inspection- RDSO for PVC Wire.							
39	11012500	7.00	Job	1654.85	11583.95	AT Par	11583.95	
	Description:- Fixing of terminal strip, Bakelite strip terminal strips, Bakelite strip, transformers, relays fuses with base and supply and fixing of shelves for Quarter apparatus case with termination earthing of cable and wiring with lettering as required including supply of wires and miscellaneous materials, sand filling and plastering over sand filling per location.(All materials except transformers, relay, terminal strips, Bakelite strip and fuses with base to be supplied by the contractor.Inspection-RDSO for PVC Wire.							

40	11012700	50.00	Numbers	162.75	8137.50	AT Par	8137.50	
	Description:- Supply of PBT fuse block with inserts cartridge type, to be mounted inside the location Box/ Relay Rack. Fuses (2A, IRS: S-78/92)Inspection- RDSO							
41	11012800	50.00	Numbers	262.11	13105.50	AT Par	13105.50	
	Description:- Supply of PBT fuse block with inserts cartridge type, to be mounted inside the location Box/ Relay Rack. Fuse Base (DRG No. SA - 23748, IRS: S-75/91)Inspection- RDSO.							
42	11012900	40.00	Numbers	1992.72	79708.80	AT Par	79708.80	
	Description:- Supply of earth electrode material to be procured as per E.Rly sketch No. SGW/T/3/G/8/89.Inspection- RITES.							
43	11013200	2.00	Numbers	9990.51	19981.02	AT Par	19981.02	
	Description:- Supply of electrical key transmitter for crank handle interlocking arrangement siding control, LC Gate control as per yard diagram, approved circuit diagram and IRS Spec.No.IRS- S-21/64.and IRS S-23 (latest)Inspection- RDSO.							
44	11013301	10.00	Numbers	1649.99	16499.90	AT Par	16499.90	
	Description:- Supply of E-type lock.a) Supply of E-type lock without key,spec.no.IRS-S-30, Drg.no.S-3376/M key-S-3377/M. Individual number of miniature E locks and Normal size of locks required at site to be decided by the site engineer as per site requirement.Inspection- RDSO.							
45	11013302	10.00	Numbers	247.76	2477.60	AT Par	2477.60	
	Description:- Supply of E-type lock.b) Key for E type lock supplied aboveInspection- Consignee.							
46	11013303	65.00	Numbers	1402.21	91143.65	AT Par	91143.65	
	Description:- Supply of E-type lock.c) Miniature lock.Inspection- RITES							
47	11013400	23.00	Numbers	27124.67	623867.41	AT Par	623867.41	
	Description:- Supply of full size location box as per design of GKP signal workshop.Inspection- RITES.							
48	11013500	5.00	Numbers	21340.38	106701.90	AT Par	106701.90	
	Description:- Supply of half size location box as per design of GKP signal workshop.Inspection- RITES.							
49	11013600	7.00	Numbers	15497.06	108479.42	AT Par	108479.42	
	Description:- Supply of quarter size steel apparatus case GKP type.Inspection- Consignee.							
50	11013700	15.00	cum	224.95	3374.25	AT Par	3374.25	
	Description:- Filling earth around location box/signal post for a width of 0.5 m on all sides, upto a level of 150 mm below the foundation top. This work includes consolidation of earth by watering (Unit CUM means per CUM) watering.							
51	11013801	50.00	Numbers	46.22	2311.00	AT Par	2311.00	
	Description:- Supply of Non deteriorating type low voltage cartridge fuse as per Spec. No. IRS/S/78/92. Round head type.Inspection- RDSO. (a) 2 Amp. Capacity.							
52	11013802	50.00	Numbers	121.29	6064.50	AT Par	6064.50	
	Description:- Supply of Non deteriorating type low voltage cartridge fuse as per Spec. No. IRS/S/78/92. Round head type.Inspection- RDSO. (b) 6 Amp. Capacity.							
53	11013803	50.00	Numbers	113.13	5656.50	AT Par	5656.50	
	Description:- Supply of Non deteriorating type low voltage cartridge fuse as per Spec. No. IRS/S/78/92. Round head type.Inspection- RDSO. (c) 16 Amp. Capacity							
54	11013900	100.00	Metre	297.37	29737.00	AT Par	29737.00	
	Description:- Supply of slotted angle (40x40 x 2 mm)Inspection- RITES.							
55	11014000	10.00	Sqm	8412.27	84122.70	AT Par	84122.70	
	Description:- Supply of paper base hylum sheet 12 mm thick. (Sqm means Square Meter)Inspection- RITES.							
56	11014100	4000.00	CORE	18.98	75920.00	AT Par	75920.00	
	Description:- Termination of cable cores on ARA terminals or on 8 way terminals in the cable termination rack.							
57	11014200	2.00	Numbers	5373.12	10746.24	AT Par	10746.24	
	Description:- Supply of position light shunt signal unit without lenses & lamps, base & post as per RDSO Drg.no.SA-23840/ Adv/Alt-2. Inspection- Consignee.							
58	11014400	3.00	Numbers	954.89	2864.67	AT Par	2864.67	
	Description:- Supply of MS number plate (200 mm x 300 mm x 3 mm) with fixing calmps. Letter shall be of black colour in the white back ground. Details of description shall be given by site engineer. The plate & clamps shall be painted before lettering of signal numbers.Inspection- Consignee.							
59	11014500	10.00	Numbers	1151.66	11516.60	AT Par	11516.60	

	Description:- Installation, commissioning & testing of LED signals.(Qty unit Numbers means or aspect).							
60	11014800	2.00	Numbers	5373.12	10746.24	AT Par	10746.24	
	Description:- Supply of position light shunt signal unit without lenses & lamps, base & post as per RDSO Drg.no.SA-23840.Inspection- Consignee.							
61	11014900	10.00	Numbers	527.89	5278.90	AT Par	5278.90	
	Description:- Supply of hand cuff locks with keys.Inspection- Consignee.							
62	11015200	1.00	Numbers	24478.42	24478.42	AT Par	24478.42	
	Description:- Supply of LC Gate road user warning Alarm hooter along with accessories.Inspection- Consignee.							
63	11015400	40.00	Numbers	1198.68	47947.20	AT Par	47947.20	
	Description:- Supply of MS flat (specification No. 226 STD)of size 35mm x 6 mm with length 5 mtrs with holes of12mm dia at both ends asper CSTE ER's DRG No.S&T-1/2007.Inspection- Consignee.							
64	11015500	40.00	Numbers	4449.08	177963.20	AT Par	177963.20	
	Description:- Installation of Earth Electrode including MS flat for clamp etc. signalling equipments as lever frames, apparatus cases, signal, relay rack, block instrument etc.Inspection- Consignee. Installation of Item no. 11015400							
65	12010100	600.00	Metre	146.37	87822.00	AT Par	87822.00	
	Description:- Excavation of Trench in all kinds of soil and refilling of trenches (1.2 Mtr, Depth, 300 mm Width) - without bricks. Note:-(I) Payment will be made as per actual work done on pro rata basis, if required depth is not available at site.(II) If the depth of trench is not uniform in a span of 100 mtr.or shorter length, if site condition demands along the cable run minimum depth will be taken for that particular stretch for payment.							
66	12011200	200.00	Metre	107.57	21514.00	AT Par	21514.00	
	Description:- Excavation of trench in all kinds of soil and refilling of trenches (0.5 Mtr. Depth 0.3 Mtr. Width, without bricks)							
67	12010300	50.00	Metre	173.63	8681.50	AT Par	8681.50	
	Description:- Excavation, trenching, earth work and reinstatement of track while track crossing.							
68	12010600	50.00	Kilometre	11756.92	587846.00	AT Par	587846.00	
	Description:- Laying cables of different sizes as per cable route plan approved by Railway and meggering of all main & tail cables as per technical specification of tender.ii)2 core to 12 core signalling cable							
69	12010700	16.00	Kilometre	12729.61	203673.76	AT Par	203673.76	
	Description:- Laying cables of different sizes as per cable route plan approved by Railway and meggering of all main & tail cables as per technical specification of tender.iii) Telecom cable 5 Prs./10 Prs./Quad							
70	12010800	100.00	Metre	1241.73	124173.00	AT Par	124173.00	
	Description:- Supply of G.I. Pipe with threaded collars of 100 mm nominal bore specn. No. IS 1239 medium grade. Perforated of required length on bridge / below metaled road/ L-xing /Culvert as per technical specification of tender.A) Supply portion for the G. I. Pipe & collars. Inspection- Consignee.							
71	12010900	100.00	Metre	93.72	9372.00	AT Par	9372.00	
	Description:- Fixing of G.I. Pipe with threaded collars of 100 mm nominal bore specn. No. IS 1239 medium grade. Perforated of required length on bridge / below metaled road/ L-xing /Culvert as per technical specification of tender.B) Execution with remaining miscellaneous materials.							
72	12011600	400.00	Metre	1331.82	532728.00	AT Par	532728.00	
	Description:- Supply of Split DWC pipe with the socket/ coupler conforming to IS: 16205 (Part-24) 2018 or latest type, size of outer dia 300 mm/ inner dia 260 mm.Inspection- RITES.							
73	12011700	600.00	Metre	75.56	45336.00	AT Par	45336.00	
	Description:- Installation of Split DWC Pipe							
74	12011800	200.00	Metre	901.66	180332.00	AT Par	180332.00	
	Description:- Supply of Split DWC pipe of outer dia 175 mm/ inner dia 148 mm with the socket/ couplar& T joint where ever required with latest amendment.Inspection- RITES.							
	12011900	2000.00	Metre	1731.98	3463960.00	AT Par	3463960.00	

75	**Description:-** Transportation of HDT machine with accessories including handling of stores materials, preparation of site and boring of 110mm dia or above to suit site requirement and placing HDPE pipe of size 63 to 50 mm in single/double/triple etc required for crossing/laying of RailwayS&T cables in a combination of quad & signalling cables etc. as per required comprising upto 72 cores in any HDD section on land/bridges/ culverts / track /pucca road crossing and blowing pulling of Quad /S&T cables within HDPE pipe. Boring of trench shall be minimum 3 (three) meter or more below the river bed, 01 (one) Mtr below or more the track and 1.5 (one point five) meter below or more other lands including road /pucca road crossing area. This includes supply of permanently lubricated HDPE pipe of size 63 to 40 mm dia& its accessories suitable for HDT as per Specification No.RDSO/SPN/TC/45/ 2013 Rev.2.0 with Amdt. 3 or latest amendment & cost of the fuel and all other items which will be required for laying of cable through it.Inspection : RITES for HDPE pipeNOTE: The number of HDPE pipes (of any dia as mentionedabove) to be pulled in any HDD section will depend upon the numbers of S&T cables to be pulled through that HDD section as per site requirement. At a particular site, the second / additional HDD is to be done only after completing the pullingof 72 cores of cable through 1st HDD otherwise the second / additional HDD will not be counted as a new/additional HDD for the purpose of billing. Only S&T cables to be supplied by Railway. Printed Cable sketch plan showing dirversion& depth, which shall be generated by machine to be submitted by firm just after every boring & to be submitted while billing.								
76	12012100	400.00	Metre	900.77	360308.00	AT Par	360308.00	
	Description:- Excavation of trench less trench/manual boarding paring size upto 110 mm) up to a depth of minimum 1.0 meter along with laying of HDPE/DWC pipe and its accessories, all other items which will be required for laying of cable through HDPE/DWC Pipe (Track/Road Crossing) as per requirement at site. (Note: HDPE/DWC pipe and its accessories will be supplied by the contractor).Inspection- RITES.							
77	12012200	50.00	Kilometre	10514.21	525710.50	AT Par	525710.50	
	Description:- Unwinding of S&T cable laying of cable in normal using jack & pulleys without any physical damage of cable, trench & pipe and twist up to inside the location box/ cabins.							
78	12012300	15000.00	Metre	42.32	634800.00	AT Par	634800.00	
	Description:- Laying of 6 quad/ derivation/ OFC/ PIJF cable in the trenches protective work.(HDPE/GI pipe etc will be supplied by the Rly.). Work will be done as per technical supplement and as directed by Engineer at site.							
79	13011701	8.00	Set	20882.00	167056.00	AT Par	167056.00	
	Description:- Supply of basic material to construct unit Maintenance Free Earth for Single Earth consisting as per Spec. Nos. RDSO/SPN/197/2016 Ver 1.0 or latest, bonding connections drawing Nos. SDO/ RDSO/ E&B/002 or latest are as under,(a) Copper bonded steel electrodes of 3.0 m long, 17.0 mm diameter with copper bonding thickness of min 250 micron and UL listed and marked -1 Nos. (b) Earth Enhancement compound supplied in sealed bags of min 30-35 Kg.- 1 Nos. (c) Copper Strip of 200mm x 25mm x6mm to exothermically welded to Earth electrode-1 Nos.(d) Copper Strip of 300mm x 25mm x 6mm (MEEB) - 1 Nos.(e) Copper Strip of 150mm x 25mm x 6mm (SEEB)- 1 Nos. It also includes supply of (i) 35 Sq. mm Multi-strand Single Core PVC insulated Copper Connector as per IS:694 for connecting Main Earth Electrode to MEEB in the equipment room in duplicate.-10 meter (ii) 16 Sq. mm Multi-strand Single Core PVC insulated Copper Connector as per IS:694 for connecting MEEB to SEEB and SPDs to MEEB.-10 meter (iii) 10 Sq. mm Multi-strand Single Core PVC insulated Copper Connector as per IS:694 for connecting various equipment to SEEB- 10 meter. Inspection - RDSO.							
80	13011702	8.00	Set	6587.00	52696.00	AT Par	52696.00	
	Description:- Installation of Single Maintenance Free Earth pit as per RDSO Drawing Nos.SDO/RDSO/E&B/001 which includes the following,a) Digging/Auguring/Boring of single earth pit of 100mm to 125mm dia. to the depth of approx. 3 meter.b) Insertion of 3.0 meter electrode and penetrating it minimum 150 mm by pushing gently with sledge hammer where the natural soil is assumed. (c) Filling of earth pit with Earth Enhancement Compound (EEC) in slurry form and backfilling. (d) Carrying out exothermic weld connection on single earth electrode to a copper tape of 200 x 25 x 6 mm. (e) Carrying out exothermic weld connection on the copper tape of 200 x 25 x 6 mm on Earth Electrode for connecting two 35 Sq. mm cables for redundancy. (f) The exothermic welding material for bonding the earth system shall be procured from RDSO approved firms, which includes graphite modules, clamps, weld metal powders etc. (g) The dimension of the chamber will be of 300 x 300 x 300 mm (inside dimension) of RCC with 50mm thick and fine finish, Inspection chamber should be as per IEC 62561-5 or latest. The top RCC cover size shall be 400 mm X 400 mm X 50mm. The date of testing and earth resistance value shall be written on the cover with black base with yellow paint or as per instruction of site engineer.Installation of item no. 13011701							
81	14010702	5.00	Numbers	1838.64	9193.20	AT Par	9193.20	
	Description:- (14010700) - Dismantling & Releasing of S&T gears.Dismantling & Releasing of following S&T gears. The work includes transportation of the released material to the store of respective Consignee's store (will be mention in Tender documents.) and properly stacking the same in the store. The rate shall cover the cost of tools and plants, ladders, scaffoldings, all other adjuncts required for the works.b) Signal post which includes dismentalling of unit, ladder, base mounted shunt signals and fitting, (units numbers means per signal)							
	14010703	30.00	Numbers	991.83	29754.90	AT Par	29754.90	

82	**Description:-** (14010700) - Dismantling & Releasing of S&T gears.Dismantling & Releasing of following S&T gears. The work includes transportation of the released material to the store of respective Consignee's store (will be mention in Tender documents.) and properly stacking the same in the store. The rate shall cover the cost of tools and plants, ladders, scaffoldings, all other adjuncts required for the works.c) Location box /Junction box which includes releasing of terminal board, relays, terminals, batteries and chargers.							
83	14010800	5.00	Numbers	4779.31	23896.55	AT Par	23896.55	
	Description:- Shifting of location boxes with manual labour, JCB or poclain machine by exposing the cable gently without any damage to location box and inside signalling gear.							
84	14011000	5.00	Per Trip	10536.28	52681.40	AT Par	52681.40	
	Description:- Loading & unloading of heavy S&T materials in 15 MT Truck.							
85	14011100	700.00	Kilometre	118.41	82887.00	AT Par	82887.00	
	Description:- Transportation of materials 15 MT capacity truck.							
86	14011500	20.00	cum	5392.46	107849.20	AT Par	107849.20	
	Description:- Providing and laying in position cement concrete of 1:3:6 (1 cement 3 sand: 6 graded stone aggregate 20 mm nominal size) Including cement.							
87	14012001	23.00	Numbers	924.35	21260.05	AT Par	21260.05	
	Description:- Painting of two coats of enamel paints lover one coat of red oxide primer and there after numbering on the following items after scraping and cleaning of the surface where ever necessary. Primer and paints both Asian paint make are to be supplied by the contractor. Numbering is to be as per practice of the ECR and directives of the site Engineer. (i) Location boxes inside and outsided surfaces with Aluminum paint.(a) Single case.							
88	14012002	5.00	Numbers	742.58	3712.90	AT Par	3712.90	
	Description:- Painting of two coats of enamel paint over one coat of red oxide primer and there after numbering on the following items after scraping and cleaning of the surface where ever necessary. Primer and paints both Asian paint make are to be supplied by the contractor. Numbering is to be as per practice of the ECR and directives of the site Engineer.(i) Location boxes inside and outsided surfaces with Aluminum paint.(b) Half case.							
89	14012003	7.00	Numbers	664.23	4649.61	AT Par	4649.61	
	Description:- Painting of two coats of enamel paint over one coat of red oxide primer and there after numbering on the following items after scraping and cleaning of the surface where ever necessary. Primer and paints both Asian paint make are to be supplied by the contractor. Numbering is to be as per practice of the ECR and directives of the site Engineer.(i) Location boxes inside and outsided surfaces with Aluminum paint.(c) Quarter case.							
90	14012004	3.00	Numbers	1108.42	3325.26	AT Par	3325.26	
	Description:- Painting of two coats of enamel paint over one coat of red oxide primer and there after numbering on the following items after scraping and cleaning of the surface where ever necessary. Primer and paints both Asian paint make are to be supplied by the contractor. Numbering is to be as per practice of the ECR and directives of the site Engineer.(i) Main signal post, signal unit, Surface base and complete fitting as per E.C.Rly standard practice.							
91	14012005	2.00	Numbers	458.03	916.06	AT Par	916.06	
	Description:- Painting of two coats of enamel paint lover one coat of red oxide umbering on the following items after scraping and cleaning of the surface where ever necessary. Primer and paints both Asian paint make are to be supplied by the contractor. Numbering is to be as per practice of the ECR and directives of the site Engineer. Shunt signal post.							
92	15011000	6.00	Kilometre	86178.00	517068.00	AT Par	517068.00	
	Description:- Supply of 24 Fibre Armoured Optical Fibre Cable as per Specification Nos.SPN/TC/110/2020 Rev.0 or latest. Inspection - RDSO.							
93	15016400	6.00	Kilometre	18197.80	109186.80	AT Par	109186.80	
	Description:- Laying of Optical Fibre cable through HDPE/Telecom duct for OFC by blowing as per detail in technical supplement/latest railway guidelines and advised by site engineer.							
94	15016500	6.00	Kilometre	106251.17	637507.02	AT Par	637507.02	
	Description:- Supply & laying of HDPE pipe/telecom duct (outer dia 40mm As per generic requirement No.G/CDS- 08/01 Dec 99 or latest at a depth of 1.2 mtr in all type of soil. This includes transportation of HDPE/Telecom ducts from the Railway store to the site and returning left over materials to the Railway store.) a) SupplyInspection - RITES.							
95	15016600	6.00	Kilometre	10022.70	60136.20	AT Par	60136.20	
	Description:- Supply & laying of HDPE pipe/telecom duct (outer dia 40mm As per generic requirement No..G/CDS- 08/01 Dec 99 or latest at a depth of 1.2 mtr in all type of soil. This includes transportation of HDPE/Telecom ducts from the Railway store to the site and returning left over materials to the Railway store.) b) Execution							
96	15017600	12.00	Numbers	4113.00	49356.00	AT Par	49356.00	

96	**Description:-** Supply of 24 Fiber OFC Joint Closure as per Specification Nos. RDSO/SPN/TC/68/2014 Rev 1.0 or latest complete with all accessories including sealing with mechanical clamp facility. Inspection - RDSO.							
97	15017800	12.00	Numbers	31589.49	379073.88	AT Par	379073.88	
	Description:- Supply & Installation of OFC joint closure as per Tech.Spec.No.G/ OJC-02/01Mar'99 with latest amendments & splicing of 24 Fibre Optic Fibre Cable this includes of Jointing pit (RCC & Pre-fabricated) & testing and keeping in the pit then filling the pit with sand. The work will be done as per technical specifications and as advised by site engineer. Inspection - Consignee.							
98	15017900	288.00	CORE	152.00	43776.00	AT Par	43776.00	
	Description:- Splicing of Optical Fiber Core and routing in joint closure/FDMS as per instruction of site Engineer.							
99	15018700	2.00	Numbers	7396.00	14792.00	AT Par	14792.00	
	Description:- Excavation of OFC pit for cable jointing of size 1.5m x 1.5m x 1.2 m for all type of soils. The section. Back filling the pit and ramming after jointing. Provision of brick walling the four walls and bottom of pit with RCC slab, back filling with earth and ramming as per drawing. N.B. all the materials including cement required for the above will be supplied by the tenderer.							
100	15018800	8.00	Numbers	3083.00	24664.00	AT Par	24664.00	
	Description:- Supply of OFC Termination box as per TEC Spec Nos. TEC/GR/TX/FTB-02/02/APR-2010 with latest ammendment including all miscellaneous & consumable for fibre splicing. It shoiuld have the capacity to terminate 02 Nos. 24 OFC cable through separate entry holes & to take out & terminate 6 or 24 pigtails through seperate exit holes.Make: JT optics/Raychem/Aras telecom/equivalent. Inspection - Consignee.							

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule () 02-Non SOR Item							216151.15	Above/ Below/Par
01	1	400.00	Metre	56.52	22608.00	AT Par	22608.00	
	Description:- Digging of trench 1.0 mtr .deep and 0.3 mtr. Wide in all kind of soil duly clearing of roots and plants, bushes etc. in the path of laying of cableas per RE specification. The trench should be straight and parallel to track. If the depth of trench is not uniform in a span of 100 mtr of shorter lengths and site condition demands along the cable run, minmum depth will be taken for that particulars tretch for payment. Meggering of cable before and after its laying of all types of outdoor cables to be done.							
02	2	400.00	Metre	3.85	1540.00	AT Par	1540.00	
	Description:- Back filling of trench by shifted earth after laying the cable and ramming the earth up to original ground level.							
03	3	3.00	Numbers	11304.05	33912.15	AT Par	33912.15	
	Description:- Supply of Key Lock Relay (KLCR) working on 24V DC ACI Type TMA with different ward combination IRS-S-46, IRS-S @ 45" "44 @ IRS-S23 with contact configuration 4F- 4B (TMA1144/116 IM-OLD) Accepted Make- INTEGRA or similar. (Two extra ward plates for point machines to be supplied with each relay). Ward combinations shall be decided by the Railway Engineer at site. Inspection-RDSO.							
04	4	20.00	Metre	514.29	10285.80	AT Par	10285.80	
	Description:- Repair of PUCCA Roads to original state in level x-ing area after cable laying works.							
05	5	1.00	Numbers	115187.50	115187.50	AT Par	115187.50	
	Description:- Supply & Installation of LC gate control cum indication panel up to 5 line as per railway's approved diagrams, Sepc. No.IRS-S- 36/87 with latest ammendement. Inspection : Consignee							
06	6	2.00	Numbers	5713.30	11426.60	AT Par	11426.60	
	Description:- Supply of flasher relay (WSF/BRISK/Anuvidyut or similar) 60 flasher per minute as per RDSO Specification No.RDSO/SPN/176/2002 (as applicable). Inspection: RDSO.							
07	7	2.00	Numbers	7095.55	14191.10	AT Par	14191.10	
	Description:- Supply of fail safe electronic time delay device mounted on Qseries relay base & convered with fixed timing of 60 sec. As per RDSO Spec.no. IRS-S-61/2000, IRS-S-34 & IRS-S-23 (as applicable) or latest. Interlocking code forthis relay shall be AFGKY. Make - Anu Vidyt or similar. Inspection: RDSO.							
08	8	50.00	Numbers	90.00	4500.00	AT Par	4500.00	
	Description:- Supply of resettable P.T.C.Fuse 2A,120V/2.5A,30V Similar to 30R 25CU. Inspection-Consignee.							
09	9	50.00	Numbers	50.00	2500.00	AT Par	2500.00	

	Description:- Supply of Resettable P.P.T.C.Fuse 6A, 16V similar to 16R1600CU. Inspection:- Consignee.

3. ITEM BREAKUP

No item break up added

4. ELIGIBILITY CONDITIONS

Standard Financial Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	As per latest GCC up to date with correction slip AND as per Tender document. Financial Eligibility Criteria: 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)
1.1	Bid Capacity: (Para-10.3 (Pt-I) of GCC 2022) - The tender/technical bid will be evaluated based on bid capacity formula detailed as Annexure-VI. TENDERER'S CREDENTIALS :- (Bid Capacity):- Annexure-VI of GCC April 2022. For tenders having advertised value more than Rs 20 crore wherein eligibility criteria includes bid capacity also, the tenderer will be qualified only if its available bid capacity is equal to or more than the total bid value of the present tender. The available bid capacity shall be calculated as under: Available Bid Capacity = [A x N x 2] - 0.33xNxB Where, A = Maximum value of construction works executed and payment received in any one of the previous three financial years or the current financial year (up to date of inviting tender), taking into account the completed as well as works in progress. N= Number of years prescribed for completion of work for which bids has been invited. B = Existing commitments and balance amount of ongoing works with tenderer as per the prescribed proforma of Railway for statement of all works in progress and also the works which are awarded to tenderer but yet not started upto the date of inviting of tender.	No	No	Allowed (Optional)

1.1.1	TENDERER'S CREDENTIALS :- (Bid Capacity):- Annexure-VI of GCC April 2022. For tenders having advertised value more than Rs 20 crore wherein eligibility criteria includes bid capacity also, the tenderer will be qualified only if its available bid capacity is equal to or more than the total bid value of the present tender. The available bid capacity shall be calculated as under: Available Bid Capacity = [A x N x 2] - 0.33xNxB Where, A = Maximum value of construction works executed and payment received in any one of the previous three financial years or the current financial year (up to date of inviting tender), taking into account the completed as well as works in progress. N= Number of years prescribed for completion of work for which bids has been invited. B = Existing commitments and balance amount of ongoing works with tenderer as per the prescribed proforma of Railway for statement of all works in progress and also the works which are awarded to tenderer but yet not started upto the date of inviting of tender. Note: (a)The Tenderer(s) shall furnish the details of - (i)Maximum value of construction works executed and payment received in any one of the previous three financial years or the current financial year (up to date of inviting tender) for calculating A, and (ii)Existing commitments and balance amount of ongoing works with tenderer as per the prescribed proforma of Railway for statement of all works in progress and also the works which are awarded to tenderer but yet not started upto the date of inviting of tender for calculating B. In case of no works in hand, a 'NIL' statement should be furnished. The submitted details for (i) and (ii) above should be duly verified by Chartered Accountant. (b)In case if a bidder is JV, the tenderer(s) must furnish the details of (i)Maximum value of construction works executed and payment received in any one of the previous three financial years or the current financial year (up to date of inviting tender) by each member of JV for calculating A, and (ii)Existing commitments and balance amount of ongoing works with each member of JV either in individual capacity or as a member of other JV as per the prescribed proforma of Railway for statement of all works in progress and also the works which are awarded to each member of JV either in individual capacity or as a member of other JV but yet not started upto the date of inviting of tender for calculating B. In case of no works in hand, a 'NIL' statement should be furnished. The submitted details for (i) and (ii) above should be duly verified by Chartered Accountant. (c)Value of a completed work/work in progress/work awarded but yet not started for a Member in an earlier JV shall be reckoned only to the extent of the concerned member's share in that JV for the purpose of satisfying his/her compliance to the above mentioned bid capacity in the tender under consideration. (d)The arithmetic sum of individual "bid capacity" of all the members shall be taken as JV's "bid capacity". (e)In case, the tenderer/s failed to submit the above statement along with offer, their/his offer shall be considered as incomplete and will be rejected summarily. (f)The available bid capacity of tenderer shall be assessed based on the details submitted by the tenderer. In case, the available bid capacity is lesser than estimated cost of work put to tender, his offer shall not be considered even if he has been found eligible in other eligibility criteria/tender requirement.	No	No	Allowed (Optional)

Special Financial Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading

1	Financial Eligibility Criteria: The tenderer must have minimum average annual contractual turnover of V/N or 'V' whichever is less : whereV= Advertised value of the tender in crores of RupeesN= 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."The balance sheet and all other financial documents attested/ certified by the Chartered Accountant (CA) to substantiate fulfilment of Financial Eligibility Criteria should be with UDIN, falling which the offer shall be considered as incomplete and will be summarily rejected without any further reference".(Authority: CE/Works HJP's L/No.ECR-HQOENGG(CONT)/0009/ 2025 dated.18.11.2025)	No	No	Allowed (Mandatory)
2	No Technical and Financial credentials are required for tenders having value up to Rs 50 lakh.2.5 Credentials if submitted in foreign currency shall be converted into Indian currency i.e., Indian Rupee as under:The conversion rate of US Dollars into Rupees shall be the daily representative exchange rates published by the Reserve Bank of India or entity authorized by RBI to do so for the relevant date or immediately previous date for which rates have been published. Where, relevant date shall be as on the last day of month previous to the one in which tender is invited. In case of any other currency, the same shall first be converted to US Dollars as on the last day of month previous to the one in which tender is invited, and the amount so derived in US Dollars shall be converted into Rupees at the aforesaid rate. The conversion rate of such currencies shall be the daily representative exchange rates published by the International Monetary Fund for the relevant date or immediately previous date for which rates have been published.	No	No	Allowed (Mandatory)
3	[Explanation for clause 2 including clause 2.1 to 2.5 - Eligibility Criteria:1.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.2.In case a work is started prior to 07 (seven) years, ending last day of month previous to the one in which tender is invited, but completed in last 07 (seven) years, ending last day of month previous to the one in which tender is invited, the completed work shall be considered for fulfillment of credentials.3.If a work is physically completed and completion certificate to this extent is issued by the concerned organization but final bill is pending, such work shall be considered for fulfillment of credentials4.In case of completed work, the value of final bill (gross amount) including the PVC amount (if paid) shall be considered as the completion cost of work. In case final bill is pending, only the total gross amount already paid including the PVC amount (if paid) shall be considered as the completion cost of work.In case of substantially completed work, the total gross amount already paid including the PVC amount (if paid), as mentioned in the certificate, shall be considered as the cost of substantially completed work.5.If a bidder has successfully completed a work as subcontractor and the work experience certificate has been issued for such work to the subcontractor by a Govt. Organization or public listed company as defined in Note for Item 10.1 Para 10 of the Tender Form (Second Sheet), the same shall be considered for the purpose of fulfillment of credentials.6.In case a work is considered similar in nature for fulfillment of technical credentials, the overall cost including the PVC amount (if paid) of that completed work or substantially completed work, shall be considered and no separate evaluation for each component of that work shall be made to decide eligibility.	No	No	Allowed (Mandatory)

4	7.In case of newly formed partnership firm, the credentials of individual partners from previous propriety firm(s) or dissolved previous partnership firm(s) or split previous partnership firm(s), shall be considered only to the extent of their share in previous entity on the date of dissolution / split and their share in newly formed partnership firm. For example, a partner A had 30% share in previous entity and his share in present partnership firm is 20%. In the present tender under consideration, the credentials of partner A will be considered to the extent of 0.3*0.2*value of the work done in the previous entity. For this purpose, the tenderer shall submit along with his bid all the relevant documents which include copy of previous partnership deed(s), dissolution deed(s) and proof of surrender of PAN No.(s) in case of dissolution of partnership firm(s) etc.8.In case of existing partnership firm, if any one or more partners quit the partnership firm, the credentials of remaining partnership firm shall be re-worked out i.e., the quitting partner(s) shall take away his credentials to the extent of his share on the date of quitting the partnership firm(e.g. in a partnership firm of partners A, B & C having share 30%, 30% & 40% respectively and credentials of Rs 10 crore; in case partner C quits the firm, the credentials of this partnership firm shall remain as Rs 6 crore). For this purpose, the tenderer shall submit along with his bid all the relevant documents which include copy of previous partnership deed(s), dissolution deed(s) and proof of surrender of PAN No.(s) in case of dissolution of partnership firm(s) etc.9.In case of existing partnership firm if any new partner(s) joins the firm without any modification in the name and PAN/TAN no. of the firm, the credentials of partnership firm shall get enhanced to the extent of credentials of newly added partner(s) on the same principles as mentioned in item 6 above. For this purpose, the tenderer shall submit along with his bid all the relevant documents which include copy of previous partnership deeds, dissolution/splitting deeds and proof of surrender of PAN No.(s) in case of dissolution of partnership firm etc.10.Any partner in a partnership firm cannot use or claim his credentials in any other firm without leaving the partnership firm i.e., In a partnership firm of A&B partners, A or B partner cannot use credentials of partnership firm of A&B partners in any other partnership firm or propriety firm without leaving partnership firm of A&B partners.11.In case a partner in a partnership firm is replaced due to succession as per succession law, the proportion of credentials of the previous partner will be passed on to the successor.	No	No	Allowed (Mandatory)
5	12.If the percentage share among partners of a partnership firm is changed, but the partners remain the same, the credentials of the firm before such modification in the share will continue to be considered for the firm as it is without any change in their value. Further, in case a partner of partnership firm retires without taking away any credentials from the firm, the credentials of partnership firm shall remain the same as it is without any change in their value.13.In a partnership firm "AB" of A&B partners, in case A also works as propriety firm "P" or partner in some other partnership firm "AX", credentials of A in propriety firm "P" or in other partnership firm "AX" earned after the date of becoming a partner of the firm AB shall not be added in partnership firm AB.14.In case a tenderer is LLP, the credentials of tenderer shall be worked out on above lines similar to a partnership firm.15.In case company A is merged with company B, then company B would get the credentials of company A also.]	No	No	Allowed (Mandatory)

Special Technical Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	*Similar nature of work means: -Any work involving outdoor or Indoor signalling work. Signalling Work - All works which are directly related to the interlocking of the Core Signalling System. Or,Any MACLS work involving Outdoor & Indoor Work or alteration in existing Indoor/ Outdoor Signalling System. Or,Any Work involving Outdoor/Indoor Signalling Works including MACLS/ EI/ PI/ RRI/ IBS/ IBH/ LC Gate/DAC/ELD and ELD for Signalling Cable, Quad Cable, Fuse Auto Change Over System etc. (Authority:- GM(S&T)/HJP's letter no.ECR/S&T/Policy/200 (SNW) Part-I dated 17.02.2025). **(Click here to download Format)**	No	No	Allowed (Mandatory)

2	Scanned copies of documents in support of formation/registration of the company/firm/legal authorization of the person to deal with the tender/notarized/registered wherever required as per tender conditions are to be uploaded.	No	No	Allowed (Mandatory)
3	2.1 Technical Eligibility Criteria: (a)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.(b)(1) In case of tenders for composite works (e.g. works involving more than one distinct component, such as Civil Engineering works, S&T works, Electrical works, OHE works etc. and in the case of major bridges - substructure, superstructure etc.), 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 each component of tender, or(ii)Two similar works each costing not less than the amount equal to 40% of advertised value of each component of tender, or(iii)One similar work each costing not less than the amount equal to 60% of advertised value of each component of tender.	No	No	Allowed (Mandatory)
4	Note for b(1): Separate completed works of minimum required values shall also be considered for fulfillment of technical eligibility criteria for different components.(b)(2)In such cases, what constitutes a component in a composite work shall be clearly pre-defined with estimated tender cost of it, as part of the tender documents without any ambiguity.(b) (3) To evaluate the technical eligibility of tenderer, only components of work as stipulated in tender documents for evaluation of technical eligibility, shall be considered. The scope of work covered in other remaining components shall be either executed by tenderer himself if he has work experience as mentioned in clause 7 of the Standard General Conditions of Contractor through subcontractor fulfilling the requirements as per clause 7 of the Standard General Conditions of Contract or jointly i.e., partly himself and remaining through subcontractor, with prior approval of Chief Engineer in writing.However, if required in tender documents by way of Special Conditions, a formal agreement duly notarized, legally enforceable in the court of law, shall be executed by the main contractor with the subcontractor for the component(s) of work proposed to be executed by the subcontractor(s), and shall be submitted along with the offer for considering subletting of that scope of work towards fulfillment of technical eligibility. Such subcontractor must fulfill technical eligibility criteria as follows:The subcontractor shall have successfully completed at least one work similar to work proposed for subcontract, costing not less than 35% value of work to be subletted, in last 5 years, ending last day of month previous to the one in which tender is invited through a works contract.Note: for subletting of work costing up to Rs 50 lakh, no previous work experience of subcontractor shall be asked for by the Railway.	No	No	Allowed (Mandatory)
5	In case after award of contract or during execution of work it becomes necessary for contractor to change subcontractor, the same shall be done with subcontractor(s) fulfilling the requirements as per clause 7 of the Standard General Conditions of Contract, with prior approval of Chief Engineer in writing.Note for Item 2.1: 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.	No	No	Allowed (Mandatory)

Standard Technical Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	As per latest GCC up to date with correction slip AND as per Tender document. Eligibility criteria for participation in the Tender :- As per Tenderer[s] must fulfil/satisfy the following eligibility criteria for participating in this tender and for consideration of their offers. Technical Eligibility Criteria: (a)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. (b) (1)In case of tenders for composite works (e.g. works involving more than one distinct component, such as Civil Engineering works, S&T works, Electrical works, OHE works etc. and in the case of major bridges - substructure, superstructure etc.), 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 each component of tender, or (ii)Two similar works each costing not less than the amount equal to 40% of advertised value of each component of tender, or (iii)One similar work each costing not less than the amount equal to 60% of advertised value of each component of tender. Note for b(1): Separate completed works of minimum required values shall also be considered for fulfillment of technical eligibility criteria for different components. (b)(2)In such cases, what constitutes a component in a composite work shall be clearly pre-defined with estimated tender cost of it, as part of the tender documents without any ambiguity. (b) (3) To evaluate the technical eligibility of tenderer, only components of work as stipulated in tender documents for evaluation of technical eligibility, shall be considered. The scope of work covered in other remaining components shall be either executed by tenderer himself if he has work experience as mentioned in clause 7 of the Standard General Conditions of Contractor through subcontractor fulfilling the requirements as per clause 7 of the Standard General Conditions of Contract or jointly i.e., partly himself and remaining through subcontractor, with prior approval of Chief Engineer in writing. However, if required in tender documents by way of Special Conditions, a formal agreement duly notarised, legally enforceable in the court of law, shall be executed by the main contractor with the subcontractor for the component(s) of work proposed to be executed by the subcontractor(s), and shall be submitted along with the offer for considering subletting of that scope of work towards fulfilment of technical eligibility. Such subcontractor must fulfill technical eligibility criteria as follows: The subcontractor shall have successfully completed at least one work similar to work proposed for subcontract, costing not less than 35% value of work to be subletted, in last 5 years, ending last day of month previous to the one in which tender is invited through a works contract. Details in Tender document.	No	No	Allowed (Mandatory)
1.1	Similar nature of work means: - "Panel interlocking /route relay interlocking/Electronic interlocking/IBH/ Automatic Signalling OR Any [(indoor +Outdoor)] Signalling work involving alteration /modification in panel interlocking/Route relay interlocking/electronic Interlocking/IBH/Automatic signalling" (Authority: - ECR/S&T/Policy/200(SNW) Part-I Dt.20.03.2024).	No	No	Not Allowed

1.2	Note: for subletting of work costing up to Rs 50 lakh, no previous work experience of subcontractor shall be asked for by the Railway. In case after award of contract or during execution of work it becomes necessary for contractor to change subcontractor, the same shall be done with subcontractor(s) fulfilling the requirements as per clause 7 of the Standard General Conditions of Contract, with prior approval of Chief Engineer in writing. Note for Item 10.1: 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.	No	No	Not Allowed
1.2.1	[Explanation - Eligibility Criteria: 1.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. 2.In case a work is started prior to 07 (seven) years, ending last day of month previous to the one in which tender is invited, but completed in last 07 (seven) years, ending last day of month previous to the one in which tender is invited, the completed work shall be considered for fulfillment of credentials. 3.If a work is physically completed and completion certificate to this extent is issued by the concerned organization but final bill is pending, such work shall be considered for fulfillment of credentials. 4.In case of completed work, the value of final bill (gross amount) including the PVC amount (if paid) shall be considered as the completion cost of work. In case final bill is pending, only the total gross amount already paid including the PVC amount (if paid) shall be considered as the completion cost of work. In case of substantially completed work, the total gross amount already paid including the PVC amount (if paid), as mentioned in the certificate, shall be considered as the cost of substantially completed work. 5.If a bidder has successfully completed a work as subcontractor and the work experience certificate has been issued for such work to the subcontractor by a Govt. Organization or public listed company as defined in Note for Item 10.1 Para 10 of the Tender Form (Second Sheet), the same shall be considered for the purpose of fulfillment of credentials. 6.In case a work is considered similar in nature for fulfillment of technical credentials, the overall cost including the PVC amount (if paid) of that completed work or substantially completed work, shall be considered and no separate evaluation for each component of that work shall be made to decide eligibility. 7.In case of newly formed partnership firm, the credentials of individual partners from previous propriety firm(s) or dissolved previous partnership firm(s) or split previous partnership firm(s), shall be considered only to the extent of their share in previous entity on the date of dissolution / split and their share in newly formed partnership firm. For example, a partner A had 30% share in previous entity and his share in present partnership firm is 20%. In the present tender under consideration, the credentials of partner A will be considered to the extent of 0.3*0.2*value of the work done in the previous entity. For this purpose, the tenderer shall submit along with his bid all the relevant documents which include copy of previous partnership deed(s), dissolution deed(s) and proof of surrender of PAN No.(s) in case of dissolution of partnership firm(s) etc.	No	No	Not Allowed

1.2.2	8.In case of existing partnership firm, if any one or more partners quit the partnership firm, the credentials of remaining partnership firm shall be re-worked out i.e., the quitting partner(s) shall take away his credentials to the extent of his share on the date of quitting the partnership firm(e.g. in a partnership firm of partners A, B & C having share 30%, 30% & 40% respectively and credentials of Rs 10 crore; in case partner C quits the firm, the credentials of this partnership firm shall remain as Rs 6 crore). For this purpose, the tenderer shall submit along with his bid all the relevant documents which include copy of previous partnership deed(s), dissolution deed(s) and proof of surrender of PAN No.(s) in case of dissolution of partnership firm(s) etc. 9.In case of existing partnership firm if any new partner(s) joins the firm without any modification in the name and PAN/TAN no. of the firm, the credentials of partnership firm shall get enhanced to the extent of credentials of newly added partner(s) on the same principles as mentioned in item 6 above. For this purpose, the tenderer shall submit along with his bid all the relevant documents which include copy of previous partnership deeds, dissolution/splitting deeds and proof of surrender of PAN No.(s) in case of dissolution of partnership firm etc. 10.Any partner in a partnership firm cannot use or claim his credentials in any other firm without leaving the partnership firm i.e., In a partnership firm of A&B partners, A or B partner cannot use credentials of partnership firm of A&B partners in any other partnership firm or propriety firm without leaving partnership firm of A&B partners. 11.In case a partner in a partnership firm is replaced due to succession as per succession law, the proportion of credentials of the previous partner will be passed on to the successor. 12.If the percentage share among partners of a partnership firm is changed, but the partners remain the same, the credentials of the firm before such modification in the share will continue to be considered for the firm as it is without any change in their value. Further, in case a partner of partnership firm retires without taking away any credentials from the firm, the credentials of partnership firm shall remain the same as it is without any change in their value. 13.In a partnership firm "AB" of A&B partners, in case A also works as propriety firm "P" or partner in some other partnership firm "AX", credentials of A in propriety firm "P" or in other partnership firm "AX" earned after the date of becoming a partner of the firm AB shall not be added in partnership firm AB. 14.In case a tenderer is LLP, the credentials of tenderer shall be worked out on above lines similar to a partnership firm. 15.In case company A is merged with company B, then company B would get the credentials of company A also.]	No	No	Allowed (Optional)

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.
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

Check Lst

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Whether the prescribed cost of tender document & 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 of GCC April 2022 and shall be valid for a period of 90days beyond the bid validity period.	No	No	Not Allowed
1.1	Whether History sheet of tenderers filled in as per Annexure A of Annexed document.	No	No	Not Allowed
1.2	The prospective tenderers/bidders must have a "Class III Digital Signature" with Company name from any certifying agency (CA) authorized by controller of certifying Authorities (CCA). They also have to submit online request for registration sufficiently in advance to get themselves registered on IREPS (works) in order to participate in e-tendering in works contracts.	No	No	Not Allowed

Commercial-Compliance

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Submission of Certificate in support of Financial criteria including audited balance sheet duly certified by CA.	No	No	Allowed (Mandatory)
2	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	Documents testifying tenderer previous experience and financial status should be produced along with the tender. Tenderer(s) who is / are not borne on the approved list of the Contractors of Railway shall submit alongwith his / their tender:(i) Certificates and testimonials regarding contracting experience for the type of job for which tender is invited with list of works carried out in the past.(ii) Certificates which may be an attested Certificate from the client, Audited Balance Sheet duly certified by the Chartered Accountant etc regarding contractual payments received in the past.(iii) The list of personnel / organization on hand and proposed to be engaged for the tendered work. Similarly list of Plant & Machinery available on hand and proposed to be inducted and hired for the tendered work.(iv) A copy of certificate stating that they are not liable to be disqualified and all their statements/documents submitted along with bid are true and factual. Standard format of the certificate to be submitted by the bidder is enclosed as Annexure-AFF. Non submission of a copy of certificate by the bidder shall result in summarily rejection of his/their bid. It shall be mandatorily incumbent upon the tenderer to identify state and submit the supporting documents duly self-attested/digitally signed by which they/he are/is qualifying the Qualifying Criteria mentioned in the Tender Document.(v) The Railway reserves the right to verify all statements, information and documents submitted by the bidder in his tender offer, and the bidder shall, when so required by the Railway, make available all such information, evidence and documents as may be necessary for such verification. Any such verification or lack of such verification, by the Railway shall not relieve the bidder of its obligations or liabilities hereunder nor will it affect any rights of the Railway there under.(vi)(a) 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 Bid Security besides banning of business for a period of up to two years. (b) 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. Bid Security, 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 up to five years.NB: [A] Current financial year means, the financial year in which the tender is opened. Financial year means on and from 1st April to 31st March.[B] The "tenderer[s]" mentioned in para 2.1 and 2.2 above means - In the "name and style", the tenderer[s] who are submitting their offers in the capacity of individual/proprietary/ partnership firms etc.[C] Normally, the credentials [technical and financial] should be in the "name and style" of the tenderer[s] who are submitting their offer as a tenderer[s].[D] The tenderer[s] who have acquired necessary credentials [technical and financial] as a constituent in the partnership/Joint Venture firm, such apportioned credentials [technical and financial] will also be considered. [Documents shall be furnished].	No	No	Not Allowed

2	The credentials [technical and financial] with regard to execution and physical completion of single similar work and contractual receipts should pertain to the qualifying period i.e. within the current financial year and last seven years and three previous financial years. Scanned copy of audited balance sheets should be submitted in Pdf format (Annexure C of tender document). The technical credential should clearly indicate executed items conforming to definition of similar nature of work (Annexure B of tender document).[F] Permissibility of Joint Venture/MOU/Consortium in this tender. [As mentioned in Top Sheet] [G] Authentic copy of the documents should be uploaded by the tenderer[s] along with their offer to fulfil the eligibility criteria otherwise their offers will not be considered and summarily rejected. The tenderer shall submit along with the tender document, documents in support of his/their claim to fulfil the eligibility criteria as mentioned in the tender document. Each page of the copy of documents/certificates in support of credentials, submitted by the tenderer, shall be self-attested/digitally signed the tender or authorized representative of the tendering firm. Self-attestation shall include signature, stamp and date (on each page). Only those documents which are declared explicitly by the tenderer as "documents supporting the claim of qualifying the laid down eligibility criteria", will be considered for evaluating his/their tender. 2.7The tenderer should also upload copy of the following documents along with the tender.2.8List of personnel, organization available on hand and proposed to be engaged for the subject work.2.9List of Plant and Machinery available on hand [own] and proposed to be inducted [own and hired to be given separately] for the subject work.2.10 List of works physically completed in the last 07 [seven] financial years under Govt./Semi Govt. organizations giving description of work, organization for whom executed, approximate value of contract at the time of award, date of award and date of scheduled completion of work. Date of actual start, actual completion and final value of contract should also be given.3.0 List of works on hand indicating description of work, contract value, and approximate value of balance work yet to be done and date of award.NOTE:In this regard, supportive documents/certificates from the organizations with whom they worked/are working should be uploaded. Certificates from private individuals for whom such works are executed/being executed shall not be accepted.	No	No	Not Allowed

3	4.0 The copy of the credential certificates as per para 2.1 above to be uploaded by the tenderer which should contain the basic information such as [i] Contract Agreement No., [ii] Detailed nature of work executed, [iii] Date of physical completion of work, [iv] Total amount received, [v] Name and Style in whose favour the credential certificate is issued if in favour of JV share in JV. (vi) Execution of quantities of specific items if asked for to fulfil eligibility criteria. 5.0 Non-compliance with any of the conditions set forth therein above is liable to result in the tender being rejected.6.0.The prospective tenderer /bidders must have a "Class III Digital Signature" with Company name from any certifying agency (CA) authorised by controller of certifying Authorities (CCA). They also have to submit online request for registration sufficiently in advance to get themselves registered on IREPS (works) in order to participate in e-tendering in works contracts.7.0In order to participate in e-tendering on IREPS (works), the prospective Joint Venture Firm (JV) must have requisite valid Digital Signature issued in the name of said JV Firm and must have registration with IREPS (Works) in the name/identity of the JV firm E-offer of a JV firm submitted with digital signature issued and registered with IREPS in the name/identity of one of its constituent members shall be Summarily rejected.8.0"The balance sheet and all other financial documents attested/ certified by the Chartered Accountant (CA) to substantiate fulfilment of Financial Eligibility Criteria should be with UDIN, falling which the offer shall be considered as incomplete and will be summarily rejected without any further reference".(Authority: CE/Works HJP's L/No.ECR-HQOENGG (CONT)/0009/ 2025 dated.18.11.2025)	No	No	Not Allowed

Technical-Compliances

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	"The balance sheet and all other financial documents attested/certified by the Chartered Accountant (CA) to substantiate fulfilment of Financial Eligibility Criteria should be with UDIN, falling which the offer shall be considered as incomplete and will be summarily rejected without any further reference".(Authority: CE/Works HJP's L/No.ECR-HQOENGG(CONT)/0009/2025 dated.18.11.2025)	Yes	Yes	Allowed (Mandatory)
2	Uploading of Certificate in support of Technical criteria.	No	No	Allowed (Mandatory)
3	Note:- Tenderer must submit credential papers as per TD uploaded along with tender NIT	Yes	Yes	Allowed (Mandatory)
4	I/We also hereby agree to abide by the Indian Railways Standard General Condition of Contract (GCC), 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 as mentioned in the Tender document.	No	No	Allowed (Mandatory)
5	It is certified that I am the authorised person to represent the firm and I am authorised to sign the tender and all the documents on behalf of the firm	No	No	Allowed (Mandatory)
6	It is certified that all the statement and document submitted with the offer are true and correct	No	No	Allowed (Mandatory)
7	It is certified that we are aware of the fact that this tender offer is made in the full understanding that our offer will be subjected to verification of all the information submitted with this tender.	No	No	Allowed (Mandatory)
8	I/We have read the tender Notice [NIT] detail, Tender document along with all the conditions attached/referred to, in this tender document, and agree to abide by the said conditions	No	No	Allowed (Mandatory)
9	I/We are aware of the fact that the railway reserve the rights to amend the scope and value of the contract and to reject [or accept] this offer without assigning any financial liability.	No	No	Allowed (Mandatory)

6. Documents attached with tender

S.No.	Document Name	Document Description

1	T157TD.pdf	TD157

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: RAJNISH KUMAR

Designation : Dy.CSTECON-II-NORTH