

**NAGPUR-CR-DIVISION-S AND T/CENTRAL RLY
TENDER DOCUMENT**

Tender No: 17-2024-NGP-TELE-TUNNEL

Closing Date/Time: 22/07/2024 15:00

SR.DSTE/CO acting for and on behalf of The President of India invites E-Tenders against Tender No **17-2024-NGP-TELE-TUNNEL** Closing Date/Time 22/07/2024 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	Provision of secured Communication in tunnels of ghat sections (Chichonda- Ghudankhapa) and (Maramjhiri-Dharakhoh) in Nagpur division of Central Railway.		
Bidding type	Normal Tender		
Tender Type	Open	Bidding System	Single Packet System
Tender Closing Date Time	22/07/2024 15:00	Date Time Of Uploading Tender	27/06/2024 18:34
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable
Advertised Value	60105503.69	Tendering Section	WORKS
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par
Earnest Money (Rs.)	450500.00	Validity of Offer (Days)	60
Tender Doc. Cost (Rs.)	0.00	Period of Completion	9 Months
Contract Type	Works	Contract Category	Expenditure
Bidding Start Date	08/07/2024	Are Joint Venture (JV) firms allowed to bid	No
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 A1-SOR SUPPLY							774068.40	
1	1	40.00	Set	19351.71	774068.40	AT Par	774068.40	
	Description:- Maintenance Free Earth as per RDSO/SPN/TC/197/2008 or latest consisting of : 1) Copper bond steel electrode 3 Mtr long 17mm dia with copper bonding thickness of min. 250micron & UL listed & marked-01 No. (2) Earth enhancement compound RDSO Approved in sealed bag of 10 kgs - 03 No. (3) Copper strip 150 x 25 x 6mm - 02 No (4) Copper Strip 300 x 25 x 6mm- 01 No (5) 35 Sqmm Copper Cable to connect earth electrode to MEEB - 15Mtr Approx. (Inspection by RDSO)							

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule A2-SOR EXECUTION							1455685.15	
1	1	20.00	Kg	177.84	3556.80	AT Par	3556.80	
	Description:- Fabrication, supply and fixing of various type of MS flat clamps on girder bridges/rocky area on GI pipes/its coupler as per drawing with requisite no. of nut and bolts as per site requirement and as per the instructions of Railway Engineer at site. (Inspection by Consignee)							
2	2	40.00	Set	5755.94	230237.60	AT Par	230237.60	
	Description:- Installation of unit earth as per RDSO/SPN/TC/197/2008 ver. I or latest, to construct earthing of ≤ 1 Ohm consisting of a digging the earth to required depth, insertion of electrode, filling of earth enhancing compound & construction of chamber, measurement of earth value and all other work of earthing as per code of practice. All the consumables for mounting the copper tape inside the relay room, Exothermic weld materials and tools & fixtures for the welding copper tapes and Electrodes etc shall be arranged by the contractor. (Inspection by Consignee)							
3	3	900.00	cum	380.80	342720.00	AT Par	342720.00	

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	Description:- Excavation of cable trench as per cable route plan, 1.0 mt. deep and 300mm wide along side the track in normal soil/strata, conforming to distances as per cable route plan and refilling after cable laying. This work includes covering of cable laid to trench by loose soil for a layer of 50mm thickness after clearing of route, bushes etc. It shall be ensured that top of the cables laid is at a depth of 0.8 m or more. If it is less, then the width and depth shall be suitably increased and accordingly proportionate payment shall be made. In case depth of trench is not achievable due to site conditions, proportionate payment will be made as per procedure. The work shall be done as per extant practice on C.Rly & the instruction of Railway engineer at site. Drg No SK 805 (Inspection by Consignee)						
4	4	60.00	cum	634.67	38080.20	AT Par	38080.20
	Description:- Excavation of cable trench as per cable route plan, 1.0 mt. deep and 300mm wide along side the track in hard soil, conforming to distances as per cable route plan and refilling after cable laying. This work includes covering of cable laid to trench by loose soil for a layer of 50mm thickness after clearing of route, bushes etc. It shall be ensured that top of the cables laid is at a depth of 0.8 m or more. If it is less, then the width and depth shall be suitably increased and accordingly proportionate payment shall be made. In case depth of trench is not achievable due to site conditions, proportionate payment will be made as per procedure. The work shall be done as per extant practice on C.Rly & the instruction of Railway engineer at site. Drg No SK 805 (Inspection by Consignee)						
5	5	100.00	Metre	76.13	7613.00	AT Par	7613.00
	Description:- Fixing of GI pipes for crossing the culverts, bridges etc. and concreting of ends with brick masonry at both ends as per the instruction of Rly engineer at site. (Inspection by Consignee)						
6	6	60.00	cum	634.67	38080.20	AT Par	38080.20
	Description:- Digging of trench 1.0 M deep from rail flange/road level (for LC) and, 0.3 Mtr to 0.6 Mtrs wide and back filling after placing of DWC/RCC/GI pipe. (Placing of DWC/RCC/GI pipe covered separately). The ballast disturbed be screened and dressed as required by Engineer-in-charge or his representatives and road tarred immediately. Drg No SK 806 (Inspection by Consignee)						
7	7	100.00	Metre	56.28	5628.00	AT Par	5628.00
	Description:- Laying of DWC/RCC pipes alongwith collars / RCC Half round pipes in trenches at places of track and road crossings, platform cutting etc. (Inspection by Consignee)						
8	8	100.00	Metre	143.54	14354.00	AT Par	14354.00
	Description:- Laying of GI pipes in on bridges/culverts/concrete drain/ mountain ridges etc. with suitable GI bend shall be provided where there is turning of pipe as per instructions of the site engineer. GI Clamps at every 2 m as shown in the drawing to be fixed. suitable holes to be made in the pipe before laying as per instructions of the site engineer. 100 mm dia. Drg No SK 808 (Inspection by Consignee)						
9	9	150.00	Metre	2840.21	426031.50	AT Par	426031.50
	Description:- Horizontal boring of cable duct of minimum 2.0 Mtr depth along with laying of 120mm HDPE pipe for track crossing with minimum depth reckoned from bottom of the rail/Road crossing with minimum depth reckoned from ground level. The work shall be done as per extant practice & instructions of site engineer. Preparation of site for Horizontal Boring shall be carried out in presence of Railway Representative. HDPE will be supplied by Railway. Note:- Contractor shall provide all material required for boring and adequate nos. of labours for proper laying of cables into the bore. Cable shall be laid cautiously so that it should not get damage due to rough handling & pressure on cable. (Inspection by Consignee)						
10	10	15.00	Kilometre	6076.59	91148.85	AT Par	91148.85
	Description:- Laying of HDPE duct in trench and its protective work as per direction of site engineer. (Inspection by Consignee)						
11	11	20.00	Kilometre	12911.75	258235.00	AT Par	258235.00
	Description:- Blowing/Drawing of OFC cable in HDPE/DWC duct and protective work, as per direction of site engineer. (Inspection by Consignee)						

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule A3-NS ITEMS							57875750.14	
1	1	2.00	Numbers	5156328.47	10312656.94	AT Par	10312656.94	

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	Description:- "Supply of Master Unit for VHF simplex system as per RDSO specifications No. RDSO/SPN/TC/109/2023 with latest Amendment/Revision . Note: Railway Envisaged One Master Unit for each station which should be able to cover all the tunnels of one block section in redundant mode. Example: One MU at MJY and other at DHQ will be connected to all RUs of tunnels in the section with desired redundancy . However, firm is free to use as any number of optical units to provide sufficient number of ports for complete section for complete Radio coverage. The Master unit can be either single unit or separate units of OMU and Off-Air Channelized repeater. The item consists (a)Off-Air Channelized repeater (Bi-Directional Amplifier) as per RDSO specifications No. RDSO/SPN/TC/109/2023 with latest Amendment/Revision (b) Optical Master Unit along as per RDSO specifications No. RDSO/SPN/TC/109/2023 with latest Amendment/Revision. With suitable interface, it should be able to connect to Tunnel ventilation control room/divisional control room " (Inspection by RDSO)							
2	2	6.00	Numbers	3351613.34	20109680.04	AT Par	20109680.04	
	Description:- Supply of Optical Remote Unit for VHF simplex system requirements mentioned in tender as per specifications No. RDSO/SPN/TC/109/2023 with latest Amendment/ Revision and technical specs attached with main and stand by connections to Optical Master Unit. One ORU should be able to connect minimum three OMUs (two at stations and one at in between tunnels). (Inspection by RDSO)							
3	3	9.00	Numbers	61006.00	549054.00	AT Par	549054.00	
	Description:- "Supply of 3KVA/ 2.7KW True On Line Rack mounted UPS System. - - Phase: 1P Input - 1P Output Form Factor: 2U Size Dimension (W x D x H): 440 x 430 x 88mm. Make APC, Microtek or similar. Specification as per Chapter 3 of Tender document. (Inspection by RITES)							
4	4	9.00	Set	133104.00	1197936.00	AT Par	1197936.00	
	Description:- Supply of Lithium Battery: Battery Configuration: 72V/38AH - - Dimension (W x D x H) (+/- 2mm): 483 x 620 x 176mm .Make Exide, Enertect or similar (Inspection by RITES)							
5	5	1.00	Numbers	1109192.78	1109192.78	AT Par	1109192.78	
	Description:- Supply, Installation and Configuration of Network Monitoring - - System for all technologies, including all Hardware (PC, printer ,scanner,cables,connectors etc) and Software as per Technical Specification in chapter 3 of tender document. (Inspection by consignee)							
6	6	30.00	Numbers	3327.68	99830.40	AT Par	99830.40	
	Description:- Patch cord with connectors as per OEM requirement-10 Mtrs of approved make. Detailed Specification as per RDSO/SPN/TC/69/2007 Rev.0 or latest and as per chapter 3 of tender document. (Inspection by consignee)							
7	7	2.00	Numbers	396140.05	792280.10	AT Par	792280.10	
	Description:- Supply of Voice Recording equipment as per RDSO Specification No. RDSO/SPN/TC/038/2002 (per 4 channels) with latest Amendment/Revision of approved quality. (Inspection by RDSO)							
8	8	1.00	Kilometre	221838.77	221838.77	AT Par	221838.77	
	Description:- Supply of 1/2" RF Feeder Cable of approved make. Detailed Specification as per chapter 3 of tender document (Inspection by RITES)							
9	9	30.00	Numbers	1330.76	39922.80	AT Par	39922.80	
	Description:- Supply of N-Type Connectors for 1/2" Cable of approved make. Detailed Specification as per chapter 3 of tender document (Inspection by consignee)							
10	10	7.00	Kilometre	998273.39	6987913.73	AT Par	6987913.73	
	Description:- Supply of 7/8" Leaky Radiating Cable as per specifications No. RDSO/SPN/TC/109/2023 or latest. (Inspection by RDSO)							
11	11	30.00	Numbers	1552.82	46584.60	AT Par	46584.60	
	Description:- Supply of N-Type Connectors for 7/8" Radiating cable of approved make. Detailed Specification as per chapter 3 of tender document (Inspection by consignee)							
12	12	1200.00	Numbers	776.61	931932.00	AT Par	931932.00	
	Description:- "Supply of Stainless Steel Clamps for 7/8" Radiating Cable anchored using SS Bolts and SS Anchor Fastners (Stainless steel shall be a Cr-Ni-Mo alloy or Cr-Ni-Mo-Ti alloy, material No. 1.4404 or 1.4571 according to EN 10088 resp. 316 S 11 or 320 S 31 according BS) of reputed make like HILTI or better. Detailed Specification as per chapter 3 of tender document (Inspection by RITES)"							
13	13	5250.00	Numbers	510.21	2678602.50	AT Par	2678602.50	
	Description:- Supply of Nylon Clamps for 7/8" Radiating Cable using Stainless Steel Self-Anchoring Expansion Bolts of reputed make like HILTI or better. Detailed Specification as per chapter 3 of tender document (Inspection by RITES)							
14	14	24.00	Numbers	3327.68	79864.32	AT Par	79864.32	
	Description:- Supply of Jumper Cables 1 mtr in 1/2"SF Cable with N-N /DM NM terminations as per OEM of approved make. Detailed Specification as per chapter 3 of tender document (Inspection by consignee)							
15	15	16.00	Numbers	15529.17	248466.72	AT Par	248466.72	

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		Description:- 2way splitter of approved make. Detailed Specification as per chapter 3 of tender document (Inspection by RITES)						
16	16	14.00	Numbers	15529.17	217408.38	AT Par	217408.38	
		Description:- 30dB coupler of approved make. Detailed Specification as per chapter 3 of tender document (Inspection by RITES)						
17	17	20.00	Numbers	3867.37	77347.40	AT Par	77347.40	
		Description:- 10W Termination Load (PIM<=-150) of approved make. Detailed Specification as per chapter 3 of tender document (Inspection by RITES)						
18	18	10.00	Numbers	10312.24	103122.40	AT Par	103122.40	
		Description:- Supply of RF lighting and Surge Arrestor protection of approved make. (Inspection by RITES)						
19	19	4.00	Numbers	15529.17	62116.68	AT Par	62116.68	
		Description:- Supply of Log Periodic Antenna in VHF Frequency Band of approved make. Detailed Specification as per chapter 3 of tender document (Inspection by RITES)						
20	20	16.00	Numbers	38822.00	621152.00	AT Par	621152.00	
		Description:- High Gain Directional Antenna in VHF Band at Portals of Tunnels. Detailed Specification as per chapter 3 of tender document (Inspection by RITES)						
21	21	1.00	Kilometre	6800.26	6800.26	AT Par	6800.26	
		Description:- Laying of RF Cable with Labelling with descriptions of antenna, component and accessories. (Inspection by consignee)						
22	22	25.00	Kilometre	5629.37	140734.25	AT Par	140734.25	
		Description:- Laying of signaling/power/telecom/quad/OFC cable of various sizes in trench/pipes/cable tray/HDPE/overhead pole. (Inspection by consignee)						
23	23	200.00	Metre	415.95	83190.00	AT Par	83190.00	
		Description:- Supply of G.I. Pipe with thread collar of 40mm nominal bore, specification No. IS-1239 medium grade. (Inspection by consignee)						
24	24	500.00	Metre	712.23	356115.00	AT Par	356115.00	
		Description:- "Excavation - Trenching in concrete duct in tunnel/track crossing in tunnel area and restoration of the duct surface in tunnel to original condition - of cable trench 0.5 Meter deep, 0.3 Meter wide, with contractor's material, after laying of GI/DWC/plb pipes and then re-filling the trench as per Technical Specifications. GI/DWC/plb pipes will be supplied by the railway. NOTE: Proportionate payment against the work executed by the contractor will be arranged where digging of concrete tunnel surface up to 0.5 mtr depth is not possible, this has to be confirmed by the railway representative present at site and should be recorded in the field book." (Inspection by consignee)						
25	25	7.00	Kilometre	374674.46	2622721.22	AT Par	2622721.22	
		Description:- Laying of 7/8" LCX cable and required accessories on tunnel wall along with required accessories, with contractors tools, Plant, labour etc complete. (Inspection by consignee)						
26	26	3000.00	Metre	2021.00	6063000.00	AT Par	6063000.00	
		Description:- Supply and installation of 50x6 mm copper coated steel strip with copper coating thickness of min 100 microns. The strip shall be mounted on insulators at every meter to avoid contact with the wall. the jointing between the strips shall be done by exothermic welding to ensure 100% electrical contact. The exothermic welding shall be UL listed. make-JMV or better (Inspection by RITES)						
27	27	2.00	Numbers	77973.14	155946.28	AT Par	155946.28	
		Description:- Installation, Configuration, testing, monitoring and - - Commissioning of Off-Air BDA/Main Base Radio Unit and linking with the Master unit for Re-broadcast. Also includes installation & configuration of NMS. (Inspection by consignee)						
28	28	6.00	Numbers	48353.44	290120.64	AT Par	290120.64	
		Description:- Installation, Configuration, testing, monitoring and Commissioning of Remote Optical unit along with required accessories. Also includes installation & configuration of NMS. (Inspection by consignee)						
29	29	1.00	Lumpsum	592394.12	592394.12	AT Par	592394.12	
		Description:- Conducting Acceptance Tests with Railway. This includes Testing - - with Railway, preparation of As-Built Report and submission of final Design Document Submission of product manuals and training and testing documentation. (Inspection by consignee)						
30	30	1.00	Lumpsum	200400.41	200400.41	AT Par	200400.41	
		Description:- Submission of Document like Plans, Drawings and As-Built Drawings submissions in soft copy on storage device and hard copy submission minimum 06 copies in A3 size or as per directed by Engineer-in-charge. Drawings prepared in Auto CAD shall be submitted in Auto CAD format as required by Railway (Inspection by consignee)						
	31	10.00	Numbers	5268.70	52687.00	AT Par	52687.00	

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31	Description:- Excavation, ramming, Casting Cement Concrete foundation of dimension 600mm x 600mm x 600mm (L x W x H) in the ratio of 1:3:6, for fixing floor mount rack for housing telecom equipment inside the tunnel at Trolley refuge or as per direction of Engineer-in-charge, using standard size galvanized 4 nos. Anchor bolts & nuts (also referred to as foundation bolts) conforming to IRS Drg. No. SA-116A/M. For erection of concrete foundation, making the concrete surface rough (to ensure fixing of foundation firmly with concrete surface of tunnel), complete with contractor's material including cement, sand, stones, anchor bolts and nuts and curing of casted foundation, refilling, ramming, & restoration of concreting layer around foundation and replacing the top surface with smooth finishing also disposal of loose concreting dust from site. Cable duct with HDPE pipe of size 63/50mm to be provided inside the foundation aligned diagonally for cable entry into the rack by contractor with all materials. The cost of carrying all material required for foundation i.e. cement, sand, stones, anchor bolts & nuts, etc. to the spot inside the tunnels (irrespective of distance from the station) to be borne by contractor only. (Inspection by consignee)						
32	32	100.00	Numbers	543.82	54382.00	AT Par	54382.00
	Description:- Supply of Single Mode Optical Fibre Patch cords 1 (One) Meter as per OEM requirement of approved make. Detailed Specification as per RDSO/SPN/TC/69/2007 Rev.0 or latest and chapter 3 of tender document (Inspection by consignee)						
33	33	100.00	Numbers	627.11	62711.00	AT Par	62711.00
	Description:- Supply of Single Mode Optical Fibre Patch cords 5 (Five) Meters as per OEM requirement of approved make. Detailed Specification as per RDSO/SPN/TC/69/2007 Rev.0 or latest and chapter 3 of tender document (Inspection by consignee)						
34	34	200.00	Metre	151.61	30322.00	AT Par	30322.00
	Description:- Supply of 3 core 2.5 Sq.mm multi strand copper conductor, LSZH - - armoured cable of reputed make. Detailed Specification as per chapter 3 of tender document (Inspection by consignee)						
35	35	3000.00	Metre	55.00	165000.00	AT Par	165000.00
	Description:- Supply of PLB HDPE Pipe (Duct) as per RDSO Specification No. RDSO/SPN/TC/45/2013 Rev 2.0 with amendment 2 or later, with accessories such as end plug etc. (Inspection by consignee)						
36	36	10000.00	Metre	28.78	287800.00	AT Par	287800.00
	Description:- Supply of single mode 6 fibre armoured optical fibre as per ITU-TG 652D cable . Make-Dlink/Molex/Amp/Finolex/sterlite or similar (Inspection by consignee)						
37	37	20.00	Numbers	4974.67	99493.40	AT Par	99493.40
	Description:- Supply Installation & commissioning of 12 Port LIU Rack mountable. LIU should be provided for terminating the optic fiber cables. It shall provide minimum bending radius and the splice trays shall function as a splice cover for pigtail splicing. Cable glands shall be provided for secured anchoring of incoming cables. Rubber grommets shall be provided at the cable entry point for tight sealing. The splice tray shall be made of ABS materials. LIU should be of reputed make. Pigtails/patch cord shall be supplied alongwith the LIU by the firm. Sample to be approved before supplying. Make D link or similar (Inspection by Consignee).						
38	38	50.00	Numbers	2008.36	100418.00	AT Par	100418.00
	Description:- Supply of OFC jointing kit of 6 fiber. Make D link or similar (Inspection by consignee)						
39	39	200.00	Numbers	123.06	24612.00	AT Par	24612.00
	Description:- Splicing/Dropping/Termination of each fiber/pigtail in LIU/IO BOX/Terminal Joints/jointing kit through fusion splicing for termination of OFC cables. The fibers terminated shall be tested and test report (hard & soft copy) shall be submitted to railways site incharge for records. each fiber shall be properly marked with necessary ferrules/tags. (Inspection by Consignee).						

3. ITEM BREAKUP

No item break up added	
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4. ELIGIBILITY CONDITIONS

Special Financial Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	As the tender cost is more than 50 lakhs, the eligibility criteria is applicable. The annexure VI- B as mentioned in GCC 2022 (with latest amendment)should be submitted along with relevant /supporting document. Other terms and conditions are as per tender document and GCC 2022 with latest amendment.	No	No	Allowed (Mandatory)

Special Technical Criteria

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S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	As the tender cost is more than 50 lakhs, the technical eligibility criteria is applicable as mentioned in GCC 2022 (with latest amendment). Other terms and conditions are as per tender document and GCC 2022 (with latest amendment). Similar work definition for this tender - Any work involving the scope of Supply, Installation, Testing and Commissioning of tunnel radio communication system using leaky cables.	No	No	Allowed (Mandatory)

Special Technical Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Tender specific OEM authorization must be submitted along with the offer for the items mentioned below. The authorization shall consist of i. Product is not end of life . ii. Support for the offered product will be available till completion of codal life. Authorization shall be provided for Schedule A3- Item no. 1,2,5 and 7. The offers will be summarily rejected in absence of authorization (s) . No Bidder / Tenderer(s) shall demand any explanation for the cause of rejection of his/their tender nor the Railways undertake to assign reasons for declining to consider or reject any particular tender or tenders.	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.
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
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1	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)
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General Instructions

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	As per tender document and GCC 2022 with latest amendments	No	No	Not Allowed

6. Documents attached with tender

S.No.	Document Name	Document Description
1	Tunneltender27.06.24.pdf	Tender document
2	Cablecutpolicyfortenderdocument.pdf	Cable cut policy
3	GCCAPRIL2022WithAdvanceSlips1-6.pdf	GCC April 2022 with correction slip
4	RDSOSpecificationtunnel.pdf	RDSO specification of tunnel

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: NIKHIL PRAKASH GAIKWAD

Designation : DSTEN1