

**CORPORATE OFFICE-ELECTRICAL/DFC CORPORATE OFFICE  
TENDER DOCUMENT**

Tender No: HQ-EL-TS-AMC-TRLINE2024

Closing Date/Time: 20/08/2024 15:00

GGM/Elect /TS acting for and on behalf of The President of India invites E-Tenders against Tender No **HQ-EL-TS-AMC-TRLINE2024** Closing Date/Time 20/08/2024 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**

<b>Name of Work</b>	Comprehensive and preventive maintenance work of 132 KV and 220 KV transmission lines between Abdullapur (Jagadhari, Haryana) GSS of PGIL to Wair (Uttar Pradesh) TSS/DFCCIL via Jagadhari TSS/DFCCIL and Pasauli (Sasaram, Bihar) to Durgawati (Bihar) sections of Eastern Dedicated Freight Corridor.		
<b>Bidding type</b>	Normal Tender		
<b>Tender Type</b>	Open	<b>Bidding System</b>	Single Packet System
<b>Tender Closing Date Time</b>	20/08/2024 15:00	<b>Date Time Of Uploading Tender</b>	30/07/2024 15:12
<b>Pre-Bid Conference Required</b>	No	<b>Pre-Bid Conference Date Time</b>	Not Applicable
<b>Advertised Value</b>	20162665.00	<b>Tendering Section</b>	TS
<b>Bidding Style</b>	Single Rate for Tender	<b>Bidding Unit</b>	Above/Below/Par
<b>Earnest Money (Rs.)</b>	250800.00	<b>Validity of Offer ( Days)</b>	120
<b>Tender Doc. Cost (Rs.)</b>	0.00	<b>Period of Completion</b>	36 Months
<b>Contract Type</b>	Works	<b>Contract Category</b>	Expenditure
<b>Bidding Start Date</b>	06/08/2024	<b>Are Joint Venture (JV) firms allowed to bid</b>	No
<b>Ranking Order For Bids</b>	Lowest to Highest	<b>Expenditure Type</b>	Capital (Works)

**2. SCHEDULE**

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
<b>Schedule 1-Cleaning of Suspension &amp; Tension string Insulator of 132 &amp; 220 kV Tr Line</b>							10014314.27	
1	1	9951.00	Per Unit	350.02	3483049.02	AT Par	3483049.02	
	<b>Description:-</b> Cleaning of suspension tower insulators of 132 KV Transmission line by bringing on ground (per unit=01 string)							
2	2	1212.00	Per Unit	507.66	615283.92	AT Par	615283.92	
	<b>Description:-</b> Cleaning of Suspension tower Insulators of 220 KV Transmission line by bringing on ground (per unit=01 string)							
3	3	13291.00	Per Unit	299.01	3974141.91	AT Par	3974141.91	
	<b>Description:-</b> Cleaning of Tension tower Insulators of 132 KV Transmission line on Towers (per unit=01 string)							
4	4	4234.00	Per Unit	458.63	1941839.42	AT Par	1941839.42	
	<b>Description:-</b> Cleaning of Tension tower Insulators of 220KV Transmission line on Towers (per unit=01 string)							
<b>Schedule 2-Regular Tower to Tower ground/top monthly foot patrolling of transmission lines and preventive maintenance works</b>							5891430.03	
1	1	10563.00	Kilometre	432.43	4567758.09	AT Par	4567758.09	
	<b>Description:-</b> Regular Tower to Tower ground/top monthly patrolling, detection of defects, like missing/theft tower members, removal of bird nest from the tower insulator, checking of hot point by thermovision Camera, puncture insulator disc, dislocation of vibration dampers/damaged conductor/earth wire, checking of foundation & position of trees in the corridor of 50 mtr, patrolling shall be done on monthly basis							
2	2	540.00	Numbers	230.18	124297.20	AT Par	124297.20	
	<b>Description:-</b> Lopping, chopping and cutting of tree branches above 0.5 mtr birth in 50 mtr corridor line and stacking of above cuttings at proper place for from the site							
3	3	540.00	Numbers	95.35	51489.00	AT Par	51489.00	
	<b>Description:-</b> Tree cutting in the 50 mtr corridor of above line up to diameter of 0.5 mtr birth							
4	4	108.00	Kilometre	524.88	56687.04	AT Par	56687.04	

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4	<b>Description:-</b> Emergency patrolling of above during tripping to defect the exact fault location & type of Fault or as per direction of Engineer in charge														
5	5	540.00	Numbers	264.85	143019.00	AT Par	143019.00								
5	<b>Description:-</b> Fabrication & fixing of missing/damaged tower members including cartage of steel angles from S/S store, punching holes for proper placement tightening of nuts & bolts punching & chamfering at different tower location														
6	6	5400.00	Numbers	7.22	38988.00	AT Par	38988.00								
6	<b>Description:-</b> Tack welding of new nut & bolts														
7	7	1080.00	Numbers	235.96	254836.80	AT Par	254836.80								
7	<b>Description:-</b> Back filling of earth across the tower foundation wherever required including cost of material, labour T & P etc and its transportation up to the site														
8	8	216.00	Numbers	626.01	135218.16	AT Par	135218.16								
8	<b>Description:-</b> Repairing of foundation, coping, wherever required including cost of material, labour T & P etc and its transportation up to the site														
9	9	14.00	Numbers	1832.57	25655.98	AT Par	25655.98								
9	<b>Description:-</b> Replacement of damaged insulator/punctured insulator strings (Suspension string for 132 kV) at different towers where required at different tower location including cartage of material from store to work site of the above line. All the manpower and T & P shall be arranged by the contractor														
10	10	8.00	Numbers	2094.45	16755.60	AT Par	16755.60								
10	<b>Description:-</b> Replacement of damaged insulator/punctured insulator strings (Tension string for 132kV ) at different towers where required at different tower location including cartage of material from store to work site of the above line. All the manpower and T & P shall be arranged by the contractor														
11	11	10.00	Numbers	3060.40	30604.00	AT Par	30604.00								
11	<b>Description:-</b> Replacement of damaged insulator/punctured insulator strings (Suspension string for 220 kV) at different towers where required at different tower location including cartage of material from store to work site of the above line. All the manpower and T & P shall be arranged by the contractor														
12	12	10.00	Numbers	3497.74	34977.40	AT Par	34977.40								
12	<b>Description:-</b> Replacement of damaged insulator/punctured insulator strings (Tension string for 220 kV) at different towers where required at different tower location including cartage of material from store to work site of the above line. All the manpower and T & P shall be arranged by the contractor														
13	13	51.00	Numbers	937.57	47816.07	AT Par	47816.07								
13	<b>Description:-</b> Tightening/ Fixing of missing /displaced damper /arcing horn etc on 132 KV TR Line														
14	14	133.00	Numbers	1562.61	207827.13	AT Par	207827.13								
14	<b>Description:-</b> Tightening/ Fixing of missing /displaced damper /arcing horn etc on 220 KV TR Line														
15	15	108.00	Numbers	1439.82	155500.56	AT Par	155500.56								
15	<b>Description:-</b> Strengthening of earth wire including replacement/tightening of suspension clamp/copper bond as per site requirement														
<b>S.No.</b>								<b>Item Code</b>	<b>Item Qty</b>	<b>Qty Unit</b>	<b>Unit Rate</b>	<b>Basic Value</b>	<b>Escl.(%)</b>	<b>Amount</b>	<b>Bidding Unit</b>
<b>Schedule 3-Comprehensive &amp; preventive maintenance of 132 KV &amp; 220 KV transmission lines</b>													4057289.60		
1	i	29.00	Numbers	4426.47	128367.63	AT Par	128367.63								
1	<b>Description:-</b> Supply of single Earth Electrode														
2	2	29.00	Numbers	1102.82	31981.78	AT Par	31981.78								
2	<b>Description:-</b> Erection of single earth electrode														
3	3	19.00	Numbers	443.20	8420.80	AT Par	8420.80								
3	<b>Description:-</b> Supply of Phase plate														
4	4	19.00	Numbers	180.35	3426.65	AT Par	3426.65								
4	<b>Description:-</b> Erection of Phase plate														
5	5	15.00	Numbers	516.74	7751.10	AT Par	7751.10								
5	<b>Description:-</b> Supply of Danger plate														
6	6	15.00	Numbers	99.87	1498.05	AT Par	1498.05								
6	<b>Description:-</b> Erection of Danger plate														
7	7	29.00	Numbers	588.87	17077.23	AT Par	17077.23								
7	<b>Description:-</b> Supply of Circuit plate														

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8	8	29.00	Numbers	119.27	3458.83	AT Par	3458.83
	<b>Description:-</b> Erection of Circuit plate						
9	9	29.00	Numbers	294.06	8527.74	AT Par	8527.74
	<b>Description:-</b> Supply of number plate						
10	10	29.00	Numbers	99.87	2896.23	AT Par	2896.23
	<b>Description:-</b> Erection of number plate						
11	11	12.00	Numbers	8850.19	106202.28	AT Par	106202.28
	<b>Description:-</b> Supply of anti climbing device for Tower						
12	12	12.00	Numbers	1002.94	12035.28	AT Par	12035.28
	<b>Description:-</b> Erection of anti climbing device for Tower						
13	13	12.00	Numbers	1342.10	16105.20	AT Par	16105.20
	<b>Description:-</b> Supply of Bird Guard						
14	14	12.00	Numbers	54.12	649.44	AT Par	649.44
	<b>Description:-</b> Erection of Bird Guard						
15	15	1.00	Kilometre	6572.43	6572.43	AT Par	6572.43
	<b>Description:-</b> Dismantling of old 132 kV TR Line circuit						
16	16	2.16	MT	6288.77	13583.74	AT Par	13583.74
	<b>Description:-</b> Dismantling of old 132kV & 220kV TR Line Towers						
17	17	1800.00	MT-Km	23.49	42282.00	AT Par	42282.00
	<b>Description:-</b> Transportation of released material						
18	18	1.00	Kilometre	13181.60	13181.60	AT Par	13181.60
	<b>Description:-</b> Extra on erection of work under shut down for erection of panther/Zebra/wolf conductor						
19	19	7.00	Numbers	3174.29	22220.03	AT Par	22220.03
	<b>Description:-</b> Hardware (without Insulator) 9 unit suspension string.						
20	20	3.00	Numbers	5442.64	16327.92	AT Par	16327.92
	<b>Description:-</b> Hardware (without Insulator) 9 unit duplicate suspension string						
21	21	3.00	Numbers	5654.84	16964.52	AT Par	16964.52
	<b>Description:-</b> Hardware (without Insulator) 10 unit duplicate tension string						
22	22	5.00	Numbers	3034.39	15171.95	AT Par	15171.95
	<b>Description:-</b> Hardware (without Insulator) 10 unit single tension string						
23	23	12.00	Numbers	815.96	9791.52	AT Par	9791.52
	<b>Description:-</b> Accessories for Panther/Wolf conductor-Mid span joint						
24	24	12.00	Numbers	241.92	2903.04	AT Par	2903.04
	<b>Description:-</b> Accessories for Panther/Wolf conductor- Repair sleeve						
25	25	24.00	Numbers	828.59	19886.16	AT Par	19886.16
	<b>Description:-</b> Accessories for Panther/Wolf conductor-PG Clamps						
26	26	12.00	Numbers	756.00	9072.00	AT Par	9072.00
	<b>Description:-</b> Accessories for Panther/Wolf conductor- Vibration Damper						
27	27	12.00	Numbers	876.58	10518.96	AT Par	10518.96
	<b>Description:-</b> Accessories for earth wire- Suspension assembly						
28	28	12.00	Numbers	891.74	10700.88	AT Par	10700.88
	<b>Description:-</b> Accessories for earth wire- Tension assembly						
29	29	12.00	Numbers	150.30	1803.60	AT Par	1803.60
	<b>Description:-</b> Accessories for earth wire- Mid span joint						
30	30	12.00	Numbers	800.79	9609.48	AT Par	9609.48
	<b>Description:-</b> Accessories for earth wire- Flexible earth bond						
31	31	12.00	Numbers	1434.87	17218.44	AT Par	17218.44
	<b>Description:-</b> Safety Belt for TR Line						
32	32	12.00	Numbers	568.39	6820.68	AT Par	6820.68
	<b>Description:-</b> Ending cone jumper for Panther/wolf conductor						
33	33	12.00	Numbers	978.89	11746.68	AT Par	11746.68
	<b>Description:-</b> PA Armour rod for panther/Wolf/Zebra Conductor						

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34	34	12.00	Numbers	776.80	9321.60	AT Par	9321.60
	<b>Description:-</b> Vibration Damper for earth wire						
35	35	7.00	Numbers	14731.56	103120.92	AT Par	103120.92
	<b>Description:-</b> Supply of TR line Discharge Rod						
36	36	1.00	Kilometre	239504.96	239504.96	AT Par	239504.96
	<b>Description:-</b> Supply of Panther/Wolf conductor for 132 kV TR line						
37	37	5.00	Each Span	4393.87	21969.35	AT Par	21969.35
	<b>Description:-</b> Erection/Replacement of damaged Panther/wolf conductor 132kV TR line						
38	38	1.00	Kilometre	6689.41	6689.41	AT Par	6689.41
	<b>Description:-</b> Supply of accessories for Panther/wolf Conductor						
39	39	1.00	Kilometre	267.72	267.72	AT Par	267.72
	<b>Description:-</b> Erection of accessories for Panther/wolf Conductor						
40	40	1.00	Kilometre	60486.97	60486.97	AT Par	60486.97
	<b>Description:-</b> Supply of Ground wire						
41	41	1.00	Kilometre	7024.65	7024.65	AT Par	7024.65
	<b>Description:-</b> Erection/stringing of broken Ground/earth wire						
42	42	1.00	Kilometre	17360.52	17360.52	AT Par	17360.52
	<b>Description:-</b> Supply of accessories for earth wire						
43	43	1.00	Kilometre	1102.81	1102.81	AT Par	1102.81
	<b>Description:-</b> Erection of accessories for earth wire						
44	44	720.00	Numbers	770.42	554702.40	AT Par	554702.40
	<b>Description:-</b> Testing of Earth Electrode						
45	45	24.00	cum	14767.83	354427.92	AT Par	354427.92
	<b>Description:-</b> Construction of Foundation/muff of TR Line Tower						
46	46	1200.00	Metre	16.79	20148.00	AT Par	20148.00
	<b>Description:-</b> Supply & erection/replacement of barbed wire. The cost of nut/bolts has been paid in other SPS item						
47	47	1.20	MT	152414.29	182897.15	AT Par	182897.15
	<b>Description:-</b> Supply of structure/Angle/SPS/Nut Bolts etc for repairing/missing structure/Anti climbing etc						
48	48	1.20	MT	7468.53	8962.24	AT Par	8962.24
	<b>Description:-</b> Erection of structure/Angle/SPS/Nut Bolts etc for repairing/missing structure/Anti climbing etc						
49	49	120.00	cum	4615.83	553899.60	AT Par	553899.60
	<b>Description:-</b> Supply & erection of brick masonry & revetment						
50	50	14.00	Each	7924.80	110947.20	AT Par	110947.20
	<b>Description:-</b> Supply of a 9 unit single suspension string for 132kV Tr. Line including hardware						
51	51	6.00	Each	9405.28	56431.68	AT Par	56431.68
	<b>Description:-</b> Supply of a 10 unit single tension string for 132kV Tr Line including hardware						
52	52	1.00	Each	19963.47	19963.47	AT Par	19963.47
	<b>Description:-</b> Supply of a 10 unit double tension string for 132kV Tr Line including hardware						
53	53	12.00	Numbers	1362.65	16351.80	AT Par	16351.80
	<b>Description:-</b> Accessories for zebra conductor for 220kV - Mid span joint						
54	54	12.00	Numbers	404.01	4848.12	AT Par	4848.12
	<b>Description:-</b> Accessories for zebra conductor for 220kV -Repair sleeve						
55	55	21.00	Numbers	1383.73	29058.33	AT Par	29058.33
	<b>Description:-</b> Accessories for zebra conductor for 220kV - PG Clamps						
56	56	12.00	Numbers	1262.52	15150.24	AT Par	15150.24
	<b>Description:-</b> Accessories for zebra conductor for 220kV -Vibration Damper						
57	57	1.00	Kilometre	10975.94	10975.94	AT Par	10975.94
	<b>Description:-</b> Dismantling of old 220 kV TR Line circuit						
58	58	12.00	Numbers	949.20	11390.40	AT Par	11390.40
	<b>Description:-</b> Ending cone jumper for Zebra conductor for 220kV TR Line						
59	59	1.00	Kilometre	396810.44	396810.44	AT Par	396810.44

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	<b>Description:-</b> Supply of Zebra ACSR conductor for 220 kV TR line							
60	60	9.00	Each Span	12793.35	115140.15	AT Par	115140.15	
	<b>Description:-</b> Erection/Replacement of damaged Zebra conductor for 220 kV TR line							
61	61	1.00	Kilometre	10360.08	10360.08	AT Par	10360.08	
	<b>Description:-</b> Supply of Zebra ACSR conductor accessories for 220kV TR line							
62	62	1.00	Kilometre	2052.55	2052.55	AT Par	2052.55	
	<b>Description:-</b> Erection of Zebra ACSR conductor accessories for 220kV Tr Line							
63	63	6.00	Each	11553.07	69318.42	AT Par	69318.42	
	<b>Description:-</b> Supply of a 14 unit single suspension string for 220kV TR Line including hardware							
64	64	3.00	Each	23106.13	69318.39	AT Par	69318.39	
	<b>Description:-</b> Supply of a 14 unit duplicate suspension string for 220kV TR Line including hardware							
65	65	6.00	Each	12275.13	73650.78	AT Par	73650.78	
	<b>Description:-</b> Supply of a 15 unit single tension string for 220kV TR Line including hardware							
66	66	3.00	Each	24550.28	73650.84	AT Par	73650.84	
	<b>Description:-</b> Supply of a 14 unit duplicate tension string for 220kV TR Line including hardware							
67	67	1.00	MT	88518.32	88518.32	AT Par	88518.32	
	<b>Description:-</b> Supply and erection of reinforcement for foundation							
68	68	7.00	Numbers	19527.48	136692.36	AT Par	136692.36	
	<b>Description:-</b> Attending breakdown & damage to conductor/earth wire/hot spot etc.							
<b>S.No. Item Code Item Qty Qty Unit Unit Rate Basic Value Escl.(%) Amount Bidding Unit</b>								
<b>Schedule 4-1% Contingency</b>							199631.10	
1	1	1.00	Numbers	199631.10	199631.10	AT Par	199631.10	
	<b>Description:-</b> 1% Contingency							

**3. ITEM BREAKUP**

No item break up added

**4. ELIGIBILITY CONDITIONS**

**Special Financial Criteria**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	As per clause no. 1.3.12 (B) of Tender Document.	No	No	Allowed (Mandatory)

**Special Technical Criteria**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	As per clause no. 1.3.12 (A) of Tender Document.	No	No	Allowed (Mandatory)

**5. COMPLIANCE**

**Check Lst**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	As per check list of items/documents pertaining to Bid to be uploaded by the bidder in E-Tender portal on or before the last Date & Time of Bid Submission as defined in Part I Chapter I of the Tender Document.	No	No	Not Allowed

**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 Preamble and General Instructions to Tenderers defined in Part I chapter III of the Tender Document.	No	No	Not Allowed

**Special Conditions**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	As per chapter V of the Tender Document.	No	No	Not Allowed

**Technical-Compliances**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
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1	<p>•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. The definition of "Similar Nature of Work" for the above stated work is as below: "Design, supply, erection, testing &amp; commissioning of EHV (Voltage exceeding 33 KV) Transmission Line." ELECTRICAL CONTRACTOR LICENSE- a.The Contractor should have a valid Electrical contractor license. b.The work shall be carried out by the contractor, having a valid Electrical Contractor's License for carrying out installation work under the direct supervision of the persons holding valid certificates of competency issued by the Government. c.The successful tenderer shall furnish the names and particulars of the certificate of competency of supervisor and workmen to be engaged for carrying out this work. Note: Work experience certificate from Private individual shall not be considered. However, in addition to work experience certificates issued by any Govt. Organization, work experience certificates 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. 1.It shall be the responsibility of the tenderer to submit proper credential certificate(s) from the client stating clearly the value of work and other requisite details etc., as defined in Para 1.3.12above. 2.Value of complete work done by a member in an earlier JV Firm shall be reckoned only to the extent of the concerned member's share in that JV firm for the purpose of satisfying his or her compliance to the above-mentioned technical eligibility criteria in the tender under consideration. 3.In case the tenderer(s) is a partnership firm, the work experience shall be in the name of the partnership firm only. 4.For judging the technical eligibility works which had been executed for the Government/Semi- Government Organization/PSU/Public Listed Company (as mentioned in the Note of Para 1.3.12 above) will only be considered.5.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.</p>	Yes	Yes	Allowed (Mandatory)
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**Undertakings**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	As per Clause 1.3.18.10 and 1.3.18.11 under part I chapter III of PREAMBLE & GENERAL INSTRUCTIONS TO TENDERERS of the Tender Document.	No	No	Not Allowed

**Custom**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Integrity pact duly signed by bidder as per form no. 19	No	No	Allowed (Mandatory)
1.1	Tender Document with Digital Signature	No	No	Allowed (Mandatory)
1.1.1	Bid Security receipt	No	No	Allowed (Mandatory)

**6. Documents attached with tender**

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<b>S.No.</b>	<b>Document Name</b>	<b>Document Description</b>
1	Tenderdocumentdated30.07.2024.pdf	Tender document

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:** GOHAR REZA

**Designation :** Dy.GM/EL/TS