

**EDFC FIELD UNIT-TUNDLA-ELECTRICAL/EDFC  
TENDER DOCUMENT**

Tender No: DFCELTDLBPU-KRJ-TC-T008

Closing Date/Time: 11/10/2021 15:00

**CGM/Tundla** acting for and on behalf of The President of India invites E-Tenders against Tender No **DFCELTDLBPU-KRJ-TC-T008** Closing Date/Time 11/10/2021 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.

Contractors are allowed to make payments against this tender towards tender document cost and earnest money only through only payment modes available on IREPS portal like net banking, debit card, credit card etc. Manual payments through Demand draft, Banker cheque, Deposit receipts, FDR etc. are not allowed.

**1. NIT HEADER**

<b>Name of Work</b>	MAINTENANCE OF 2 Nos. DETC TYPE 8 WHEELER TOWER CAR OF DFCCIL UNDER CGM TUNDLA		
<b>Bidding type</b>	Normal Tender		
<b>Tender Type</b>	Open	<b>Bidding System</b>	Single Packet System
<b>Tender Closing Date Time</b>	11/10/2021 15:00	<b>Date Time Of Uploading Tender</b>	18/09/2021 14:48
<b>Pre-Bid Conference Required</b>	No	<b>Pre-Bid Conference Date Time</b>	Not Applicable
<b>Advertised Value</b>	5190202.36	<b>Tendering Section</b>	WORKS
<b>Bidding Style</b>	Single Rate for Tender	<b>Bidding Unit</b>	Above/Below/Par
<b>Earnest Money /Bid Security (Rs.)</b>	0.00	<b>Validity of Offer ( Days)</b>	45
<b>Obtain Bid Security Declaration in lieu of Bid Security</b>	Yes		
<b>Tender Doc. Cost (Rs.)</b>	5900.00	<b>Period of Completion</b>	24 Months
<b>Contract Type</b>	Works	<b>Contract Category</b>	Expenditure
<b>Bidding Start Date</b>	27/09/2021	<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</b> -Maintenance for 2 Nos. DETC type 8 wheeler Tower car Cummins Engine at Tundla unit - DFCCIL							2222795.32	
1	1	2.00	Numbers	481221.49	962442.98	AT Par	962442.98	
	<b>Description:-</b> Maintenance ("D" check) for Cummins Engine Model no. NTA/855R/ T/Car No. EDFC 10001 & EDFC 10002 for 1st year							
2	2	2.00	Numbers	301518.68	603037.36	AT Par	603037.36	
	<b>Description:-</b> Maintenance ("B" & "C" check) for Cummins Engine Model no. NTA/855R/ T/Car No. EDFC 10001 & EDFC 10002 for 1st year							
3	3	2.00	Numbers	328657.49	657314.98	AT Par	657314.98	
	<b>Description:-</b> Maintenance ("B" & "C" check) for Cummins Engine Model no. NTA/855R/ T/Car No. EDFC 10001 & EDFC 10002 for 2nd year							

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
<b>Schedule 2</b> -Maintenance for 2 Nos. DETC type 8 wheeler Tower car Transmission, Axle drive, Lifting & Swivelling Platform, Alternator, Generator & Control system including Complete Electrical circuits (Excluding Engines) at Tundla unit - DFCCIL							2967407.04	
1	Please see Item Breakup for details.				902700.00	AT Par	902700.00	
	<b>Description:-</b> Maintenance Charges of T/Car No. EDFC 10001 & EDFC 10002 ICF type NTA 855R for 1st year							
2	Please see Item Breakup for details.				272581.02	AT Par	272581.02	
	<b>Description:-</b> List of Emergency Parts to be stock for 8 Wheeler DETC T/Car for 1st year (Payment will be made as per actual consumption)							
3	Please see Item Breakup for details.				264172.50	AT Par	264172.50	
	<b>Description:-</b> Emergency Incidental breakdown repair to sub assemblies & component if required (optional) for 1st year (Payment will be made as per actual consumption)							
4	Please see Item Breakup for details.				44250.00	AT Par	44250.00	
	<b>Description:-</b> Comprehensive maintenace charge for DG set of lifting platform inclusive all minor repair, filter with maintenance of hydraulic lifting platform power pack tank, pump for 1st year.							

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5	Please see Item Breakup for details.	902700.00	AT Par	902700.00
<b>Description:-</b> Maintenance Charges of T/Car No. EDFC 10001 & EDFC 10002 ICF type NTA 855R for 2nd year				
6	Please see Item Breakup for details.	272581.02	AT Par	272581.02
<b>Description:-</b> List of Emergency Parts to be stock for 8 Wheeler DETC T/Car for 2nd year (Payment will be made as per actual consumption)				
7	Please see Item Breakup for details.	264172.50	AT Par	264172.50
<b>Description:-</b> Emergency Incidental breakdown repair to sub assemblies & component if required (optional) for 2nd year (Payment will be made as per actual consumption)				
8	Please see Item Breakup for details.	44250.00	AT Par	44250.00
<b>Description:-</b> Comprehensive maintenance charge for DG set of lifting platform inclusive all minor repair, filter with maintenance of hydraulic lifting platform power pack tank, pump for 2nd year				

**3. ITEM BREAKUP**

<b>Schedule</b>	Schedule 2-Maintenance for 2 Nos. DETC type 8 wheeler Tower car Transmission, Axle drive, Lifting & Swivelling Platform, Alternator, Generator & Control system including Complete Electrical circuits (Excluding Engines) at Tundla unit - DFCCIL					
<b>Item- 1</b>	Maintenance Charges of T/Car No. EDFC 10001 & EDFC 10002 ICF type NTA 855R for 1st year					
<b>S No.</b>	<b>Item No</b>	<b>Description of Item</b>	<b>Unit</b>	<b>Qty</b>	<b>Rate</b>	<b>Amount</b>
1	1	Monthly visit Charges for tower wagon checkup including B&C check of engine, traction alternator, traction motors, lifting platform check, & DG set, coach charging alternator, turbo charger preventive maintenance	Job	24.00	15930.00	382320.00
2	2	Maintenance of Electro pneumatic control system for shift mechanism, solenoids, valves, cylinders and solenoids etc., contactors, surge suppressors, control equipment's, shunt coil, reversal.	Job	2.00	31860.00	63720.00
3	3	Comprehensive maintenance of electrical wiring system of engine control with control panel accessories repairs, including relays and contactors of all tower wagon electrical system, and panels.	Job	2.00	61950.00	123900.00
4	4	Servicing cum C maintenance for self-starter & Alternator	Job	2.00	26550.00	53100.00
5	5	Servicing & C maintenance for Air Compressor (Tri Cylinder) CAE 1000	Job	2.00	26550.00	53100.00
6	6	Material Required During Maintenance - B check kit comprising of fuel filters/oil filters and coolant 5 liter required during preventive maintenance	Set	4.00	4867.50	19470.00
7	7	Material Required During Maintenance - Air Cleaner Element inner & Outer set	Set	2.00	12390.00	24780.00
8	8	Material Required During Maintenance - Replacement of V Belt set (yearly) for 110 VDC, Compressor, Engine etc.	Set	2.00	13275.00	26550.00
9	9	Consumables - Engine Oil 15-W 40 (120 Lit) per service	Litre	480.00	265.50	127440.00
10	10	Consumables - Hardware & Misc. as required /as found	Set	2.00	14160.00	28320.00
					<b>Total</b>	<b>902700.00</b>
<b>Item- 2</b>	List of Emergency Parts to be stock for 8 Wheeler DETC T/Car for 1st year (Payment will be made as per actual consumption)					
<b>S No.</b>	<b>Item No</b>	<b>Description of Item</b>	<b>Unit</b>	<b>Qty</b>	<b>Rate</b>	<b>Amount</b>
1	1	Water Pump Assembly	Numbers	1.00	24558.75	24558.75
2	2	Kit Hydraulic Pump fan Drive	Numbers	1.00	9845.63	9845.63
3	3	Oil Seal ACC Drive	Numbers	1.00	168.15	168.15
4	4	Oil Seal Pulley	Numbers	1.00	256.65	256.65
5	5	Cylinder head cover Gasket	Numbers	3.00	420.38	1261.14
6	6	Radiator Hose set	Numbers	1.00	2610.75	2610.75
7	7	Kit DG set repair with rings and gasket	Numbers	1.00	40090.50	40090.50
8	8	Rod Push Injector	Numbers	1.00	867.30	867.30

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9	9	Rod push tapet	Numbers	1.00	796.50	796.50
10	10	Ring Gear	Numbers	1.00	6686.18	6686.18
11	11	Magnetic switch 24 VDC	Numbers	1.00	646.05	646.05
12	12	Switch temperature	Numbers	1.00	6389.70	6389.70
13	13	Thermostat	Numbers	1.00	1336.35	1336.35
14	14	Temp Sender	Numbers	1.00	324.80	324.80
15	15	Sender Oil Temp	Numbers	1.00	168.15	168.15
16	16	Transducer Pressure	Numbers	1.00	1371.75	1371.75
17	17	Gauge Water Temp	Numbers	1.00	501.80	501.80
18	18	Gauge Lube Oil	Numbers	1.00	510.65	510.65
19	19	Lop gauge	Numbers	1.00	510.65	510.65
20	20	Tacho meter 3166710	Numbers	1.00	17257.50	17257.50
21	21	Indicator Restriction	Numbers	1.00	610.65	610.65
22	22	Kit hydraulic lifting filter & hoses	Numbers	1.00	3451.50	3451.50
23	23	Hydraulic hose fan drive	Numbers	2.00	3097.50	6195.00
24	24	Hose Assy	Numbers	1.00	486.75	486.75
25	25	Hose Assy	Numbers	1.00	486.75	486.75
26	26	Elbow Hose	Numbers	3.00	3097.50	9292.50
27	27	Hos Flexible coupling	Numbers	2.00	1150.50	2301.00
28	28	Hose Flexible	Numbers	2.00	309.75	619.50
29	29	Auxiliary power contractor 110 VDC	Numbers	5.00	4026.75	20133.75
30	30	Rotor screen	Numbers	1.00	185.85	185.85
31	31	O Ring Injector	Numbers	3.00	88.50	265.50
32	32	Element outer	Numbers	1.00	4929.45	4929.45
33	33	Element inner	Numbers	1.00	1830.18	1830.18
34	34	Coil shut down solenoid	Numbers	1.00	3283.35	3283.35
35	35	Selector switch	Numbers	1.00	1336.35	1336.35
36	36	Gear Changer Direction switch	Numbers	1.00	31107.75	31107.75
37	37	LOP switch for TRM	Numbers	1.00	1407.15	1407.15
38	38	HWT switch for engine	Numbers	1.00	1798.32	1798.32
39	39	LWL switch for engine	Numbers	1.00	3097.50	3097.50
40	40	LOT sender	Numbers	1.00	177.00	177.00
41	41	WT sender	Numbers	1.00	194.70	194.70
42	42	LOP sender	Numbers	1.00	1150.50	1150.50
43	43	Fuel Non return valve	Numbers	1.00	1035.45	1035.45
44	44	Pressure switch	Numbers	1.00	5722.41	5722.41
45	45	Volt meter 0-50 VDC	Numbers	1.00	1858.50	1858.50
46	46	Ammeter DC 96-0-150 A	Numbers	1.00	1560.26	1560.26
47	47	Connector fuel	Numbers	1.00	137.18	137.18
48	48	Pneumatic Hose 10MM PU	Metre	10.00	154.88	1548.80
49	49	Hose Hump	Numbers	1.00	2942.63	2942.63
50	50	Hose Elbow	Numbers	2.00	992.97	1985.94
51	51	Clamp T bolt	Metre	5.00	189.39	946.95
52	52	Switch temperature	Numbers	1.00	7190.63	7190.63
53	53	Diode R1-36301-150	Numbers	2.00	9764.21	19528.42
54	54	Diode F1-36301-150	Numbers	2.00	8811.95	17623.90
					<b>Total</b>	<b>272581.02</b>
<b>Item- 3</b>	Emergency Incidental breakdown repair to sub assemblies & component if required (optional) for 1st year (Payment will be made as per actual consumption)					
<b>S No.</b>	<b>Item No</b>	<b>Description of Item</b>	<b>Unit</b>	<b>Qty</b>	<b>Rate</b>	<b>Amount</b>
1	1	Repair of PT pump with calibration	Job	1.00	30975.00	30975.00
2	2	Repair recondition of injector	Job	12.00	6637.50	79650.00

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3	3	Recondition of turbo charger assy	Job	2.00	33630.00	67260.00
4	4	Recondition of Cylinder bead	Job	2.00	26550.00	53100.00
5	5	Repair of Water pump if required	Job	1.00	5310.00	5310.00
6	6	Supply of pump Gear Fuel if required	Job	1.00	27877.50	27877.50
					<b>Total</b>	<b>264172.50</b>
<b>Item- 4</b>	Comprehensive maintenace charge for DG set of lifting platform inclusive all minor repair, filter with maintenace of hydraulic lifting platform power pack tank, pump for 1st year.					
<b>S No.</b>	<b>Item No</b>	<b>Description of Item</b>	<b>Unit</b>	<b>Qty</b>	<b>Rate</b>	<b>Amount</b>
1	1	Comprehensive maintenance charge for DG set of lifting platform inclusive all minor repair, filter with maintenace of hydraulic lifting platform power pack tank, pump for 1st year	Job	1.00	44250.00	44250.00
					<b>Total</b>	<b>44250.00</b>
<b>Item- 5</b>	Maintenance Charges of T/Car No. EDFC 10001 & EDFC 10002 ICF type NTA 855R for 2nd year					
<b>S No.</b>	<b>Item No</b>	<b>Description of Item</b>	<b>Unit</b>	<b>Qty</b>	<b>Rate</b>	<b>Amount</b>
1	1	Monthly visit Charges for tower wagon checkup including B&C check of engine, traction alternator, traction motors, lifting platform check, & DG set, coach charging alternator, turbo charger preventive maintenance.	Job	24.00	15930.00	382320.00
2	2	Maintenance of Electro pneumatic control system for shift mechanism, solenoids, valves, cylinders and solenoids etc., contactors, surge suppressors, control equipment's, shunt coil, reversal.	Job	2.00	31860.00	63720.00
3	3	Comprehensive maintenance of electrical wiring system of engine control with control panel accessories repairs, including relays and contactors of all tower wagon electrical system, and panels.	Job	2.00	61950.00	123900.00
4	4	Servicing cum C maintenance for self-starter & Alternator	Job	2.00	26550.00	53100.00
5	5	Servicing & C maintenance for Air Compressor (Tri Cylinder) CAE 1000	Job	2.00	26550.00	53100.00
6	6	Material Required During Maintenance - B check kit comprising of fuel filters/oil filters and coolant 5 liter required during preventive maintenance	Set	4.00	4867.50	19470.00
7	7	Material Required During Maintenance - Air Cleaner Element inner & Outer set	Set	2.00	12390.00	24780.00
8	8	Material Required During Maintenance - Replacement of V Belt set (yearly) for 110 VDC, Compressor, Engine etc.	Set	2.00	13275.00	26550.00
9	9	Consumables - Engine Oil 15-W 40 (120 Lit) per service	Litre	480.00	265.50	127440.00
10	10	Consumables - Hardware & Misc. as required /as found	Set	2.00	14160.00	28320.00
					<b>Total</b>	<b>902700.00</b>
<b>Item- 6</b>	List of Emergency Parts to be stock for 8 Wheeler DETC T/Car for 2nd year (Payment will be made as per actual consumption)					
<b>S No.</b>	<b>Item No</b>	<b>Description of Item</b>	<b>Unit</b>	<b>Qty</b>	<b>Rate</b>	<b>Amount</b>
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2	2	Kit Hydraulic Pump fan Drive	Numbers	1.00	9845.63	9845.63
3	3	Oil Seal ACC Drive	Numbers	1.00	168.15	168.15
4	4	Oil Seal Pulley	Numbers	1.00	256.65	256.65
5	5	Cylinder head cover Gasket	Numbers	3.00	420.38	1261.14
6	6	Radiator Hose set	Numbers	1.00	2610.75	2610.75
7	7	Kit DG set repair with rings and gasket	Numbers	1.00	40090.50	40090.50
8	8	Rod Push Injector	Numbers	1.00	867.30	867.30
9	9	Rod push tapet	Numbers	1.00	796.50	796.50
10	10	Ring Gear	Numbers	1.00	6686.18	6686.18
11	11	Magnetic switch 24 VDC	Numbers	1.00	646.05	646.05
12	12	Switch temperature	Numbers	1.00	6389.70	6389.70

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13	13	Thermostat	Numbers	1.00	1336.35	1336.35
14	14	Temp Sender	Numbers	1.00	324.80	324.80
15	15	Sender Oil Temp	Numbers	1.00	168.15	168.15
16	16	Transducer Pressure	Numbers	1.00	1371.75	1371.75
17	17	Gauge Water Temp	Numbers	1.00	501.80	501.80
18	18	Gauge Lube Oil	Numbers	1.00	510.65	510.65
19	19	Lop gauge	Numbers	1.00	510.65	510.65
20	20	Tacho meter 3166710	Numbers	1.00	17257.50	17257.50
21	21	Indicator Restriction	Numbers	1.00	610.65	610.65
22	22	Kit hydraulic lifting filter & hoses	Numbers	1.00	3451.50	3451.50
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26	26	Elbow Hose	Numbers	3.00	3097.50	9292.50
27	27	Hos Flexible coupling	Numbers	2.00	1150.50	2301.00
28	28	Hose Flexible	Numbers	2.00	309.75	619.50
29	29	Auxiliary power contractor 110 VDC	Numbers	5.00	4026.75	20133.75
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35	35	Selector switch	Numbers	1.00	1336.35	1336.35
36	36	Gear Changer Direction switch	Numbers	1.00	31107.75	31107.75
37	37	LOP switch for TRM	Numbers	1.00	1407.15	1407.15
38	38	HWT switch for engine	Numbers	1.00	1798.32	1798.32
39	39	LWL switch for engine	Numbers	1.00	3097.50	3097.50
40	40	LOT sender	Numbers	1.00	177.00	177.00
41	41	WT sender	Numbers	1.00	194.70	194.70
42	42	LOP sender	Numbers	1.00	1150.50	1150.50
43	43	Fuel Non return valve	Numbers	1.00	1035.45	1035.45
44	44	Pressure switch	Numbers	1.00	5722.41	5722.41
45	45	Volt meter 0-50 VDC	Numbers	1.00	1858.50	1858.50
46	46	Ammeter DC 96-0-150 A	Numbers	1.00	1560.26	1560.26
47	47	Connector fuel	Numbers	1.00	137.18	137.18
48	48	Pneumatic Hose 10MM PU	Metre	10.00	154.88	1548.80
49	49	Hose Hump	Numbers	1.00	2942.63	2942.63
50	50	Hose Elbow	Numbers	2.00	992.97	1985.94
51	51	Clamp T bolt	Metre	5.00	189.39	946.95
52	52	Switch temperature	Numbers	1.00	7190.63	7190.63
53	53	Diode R1-36301-150	Numbers	2.00	9764.21	19528.42
54	54	Diode F1-36301-150	Numbers	2.00	8811.95	17623.90
					<b>Total</b>	<b>272581.02</b>

<b>Item- 7</b>	Emergency Incidental breakdown repair to sub assemblies & component if required (optional) for 2nd year (Payment will be made as per actual consumption)					
<b>S No.</b>	<b>Item No</b>	<b>Description of Item</b>	<b>Unit</b>	<b>Qty</b>	<b>Rate</b>	<b>Amount</b>
1	1	Repair of PT pump with calibration	Job	1.00	30975.00	30975.00
2	2	Repair recondition of injector	Job	12.00	6637.50	79650.00
3	3	Recondition of turbo charger assy	Job	2.00	33630.00	67260.00
4	4	Recondition of Cylinder bead	Job	2.00	26550.00	53100.00
5	5	Repair of Water pump if required	Job	1.00	5310.00	5310.00
6	6	Supply of pump Gear Fuel if required	Job	1.00	27877.50	27877.50

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						<b>Total</b>	<b>264172.50</b>	
<b>Item- 8</b>	Comprehensive maintenance charge for DG set of lifting platform inclusive all minor repair, filter with maintenance of hydraulic lifting platform power pack tank, pump for 2nd year							
<b>S No.</b>	<b>Item No</b>	<b>Description of Item</b>	<b>Unit</b>	<b>Qty</b>	<b>Rate</b>	<b>Amount</b>		
1	1	Comprehensive maintenance charge for DG set of lifting platform inclusive all minor repair, filter with maintenance of hydraulic lifting platform power pack tank, pump for 2nd year	Job	1.00	44250.00	44250.00		
						<b>Total</b>	<b>44250.00</b>	

**4. ELIGIBILITY CONDITIONS**

**Special Technical Criteria**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Firm must have satisfactorily completed in the last three previous financial years and the current financial year upto the date of opening of the tender, one similar single work for a minimum of 35% advertised value of the tender. Work executed with Central/State Govt./Semi-Govt. organizations/Authorities, PSUs, Govt. of India undertakings shall only be considered to qualify above eligibility. Certificates from the private Individuals/Organizations shall not be considered. Note - JVs SHALL NOT BE CONSIDERED	No	No	Allowed (Mandatory)
1.1	Similar nature of work of this tender is:- "Maintenance & Operation of Cummins Engine, Coupled D.G. sets & AMF Panel, Transmission, Axle drive, Lifting & Swiveling Platform, Alternator, Generator & Control system including Complete Electrical circuits". The tenderer (s) must be an established, experienced and reputed construction firm and have regularly undertaken works of the similar type tendered for and have adequate technical knowledge and practical experience in field.	No	No	Not Allowed

**Special Financial Criteria**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	The contractual payments received by the Firm or the arithmetic sum of contractual payments received by Firm in the previous three financial years and current financial year upto the date of opening of tender shall be at least 150% of the estimated value of the work as mentioned in the tender. Certified true copy of audited annual account are to be submitted as a proof along with bid documents. In case the annual accounts are not audited, the contract sum received for the required period should be duly certified by the chartered Accountant."	No	No	Allowed (Mandatory)

**5. COMPLIANCE**

**Commercial-Compliance**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
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)

**Custom**

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading

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**Closing Date/Time:** 11/10/2021 15:00

1	"The tenderers shall submit a notarized affidavit on a non judicial stamp 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 affidavit to be submitted by the bidder is enclosed as Annexure-V. Non submission of an affidavit by the bidder shall result in summary rejection of his/their bid. And it shall be mandatorily incumbent upon the tenderer to identify, state and submit the supporting documents duly self attested by which they/he is qualifying the Qualifying Criteria mentioned in the tender document. It will not be obligatory on the part of Tender Committee to scrutinize beyond the submitted document of tenderer as far as his qualification for the tender is concerned".	No	No	Allowed (Mandatory)
2	For participating in tender for an electrical nature of work, the contractor shall have to possess valid Electrical License of appropriate voltage issued by any State Government under clause 45 of compilation of rule of Indian Electricity rules 1956 or as amended from time to time. Electrifications of 11 KV and above including OHE, "A" class electrical contractor license is essential. The license can be possessed with one of the partners or in his own name if sole proprietor. Firm should submit a self attested copy of the electrical contractor license alongwith the offer, otherwise, the offer will be summarily rejected.	No	No	Allowed (Mandatory)

**6. Documents attached with tender**

S.No.	Document Name	Document Description
1	TD-008.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:** SUDHEER ALITHI

**Designation :** DYPM