

**MYSORE DIVISION-ELECTRICAL/SOUTH WESTERN RLY
TENDER DOCUMENT**

Tender No: Y-E-29-2026-27-35

Closing Date/Time: 07/07/2026 11:00

Divisional Railway Manager Electrical acting for and on behalf of The President of India invites E-Tenders against Tender No **Y-E-29-2026-27-35** Closing Date/Time 07/07/2026 11:00 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	1) Enhancement of LHB / ICF coach maintenance facilities at Mysuru. 2) Ashokapuram - Construction of service rooms for C&W activities at AP station - Electrical arrangements.		
Bidding type	Normal Tender		
Tender Type	Open	Bidding System	Single Packet System
Tender Closing Date Time	07/07/2026 11:00	Date Time Of Uploading Tender	16/06/2026 18:30
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable
Advertised Value	1447966.78	Tendering Section	TENDER
Bidding Style	Single Rate for Tender	Bidding Unit	Above/Below/Par
Earnest Money (Rs.)	29000.00	Validity of Offer (Days)	60
Tender Doc. Cost (Rs.)	0.00	Period of Completion	180 Days
Contract Type	Works - General	Contract Category	Expenditure
Bidding Start Date	23/06/2026		
Are JV allowed to bid	No	Number of JV Member Allowed	0
Are Consortium allowed to bid	No	Number of Consortium Member Allowed	0
Ranking Order For Bids	Lowest to Highest	Expenditure Type	Capital (Works)

2. SCHEDULE

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule () A-Enhancement of LHB / ICF coach maintenance facilities at Mysuru.							818697.47	
01	Please see Item Breakup for details.				219835.41	AT Par	219835.41	
	Description:- Sub Work - I: MYS - Proposed construction of office rooms on first floor of sick line service building in coaching depot - Electrical arrangements.							
02	Please see Item Breakup for details.				112790.72	AT Par	112790.72	
	Description:- Sub Work - II : MYS - Proposed construction of service building for pit line activities in coaching depot - Electrical arrangements.							
03	Please see Item Breakup for details.				486071.34	AT Par	486071.34	
	Description:- Sub Work - III : MYS - Improvements to water supply and pumping arrangements in coaching depot at Mysuru.							
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule () B-Ashokapuram - Construction of service rooms for C&W activities at AP station - Electrical arrangements.							629269.31	
01	NS	150.00	Metre	146.40	21960.00	AT Par	21960.00	
	Description:- Excavation of cable trench, 450 mm. wide and 1000 mm. deep in all types of soil and refilling the cable trench with excavated soil free from unwanted material to its original shape.							
02	NS	50.00	Metre	598.89	29944.50	AT Par	29944.50	
	Description:- Platform surface/ concrete /Road cutting for excavation of cable trench 300 mm wide x 300 deep, re-fitting of soil and re-plastering of excavated trench with cement on the PF's to bring original shape.							
03	NS	100.00	Metre	129.80	12980.00	AT Par	12980.00	
	Description:- Supply of LTUG Cable with Alu conductor, XLPE insulated and armoured, 4 x 16 sq.mm as per IS-7098.							
04	NS	50.00	Metre	264.90	13245.00	AT Par	13245.00	
	Description:- Supply of LTUG Cable with Alu conductor, XLPE insulated and armoured, 4 x 35 sq.mm as per IS-7098.							
05	NS	150.00	Metre	8.73	1309.50	AT Par	1309.50	
	Description:- Laying of 4 x 16- 35 Sq mm LTUG cable with aluminium conductor including end terminations at both ends. This work includes Extension of power supply from the nearest power supply source in the excavated cable trench/in trough/on building walls/sheds/shelters etc.							
06	NS	100.00	Metre	401.00	40100.00	AT Par	40100.00	

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06	Description:- Supply of LTUG Cable with Alu conductor, XLPE insulated and armoured, 4 x 70 sq.mm as per IS-7098.						
	NS	100.00	Metre	19.71	1971.00	AT Par	1971.00
07	Description:- Laying of 4 x 50-240 Sq mm LTUG cable with aluminium conductor including end terminations at both ends. This work includes Extension of power supply from the nearest power supply source in the excavated cable trench/in trough/on building walls/sheds/shelters etc.						
08	NS	80.00	Metre	267.30	21384.00	AT Par	21384.00
	Description:- Supply of HDPE pipe of dia 110 mm grade PE-100 with pressure of PN 6 for safety of cables.						
09	NS	80.00	Metre	19.71	1576.80	AT Par	1576.80
	Description:- Laying of HDPE Pipe of dia 110 mm grade PE-100 with pressure of PN 6 for safety of cables and all the ends should be sealing with bituminous compound.						
10	NS	50.00	Metre	140.00	7000.00	AT Par	7000.00
	Description:- Supply of HDPE pipe of dia 75 mm grade PE-100 with pressure of PN 6 for safety of cables.						
11	NS	50.00	Metre	13.14	657.00	AT Par	657.00
	Description:- Laying of HDPE Pipe of dia 75 mm grade PE-100 with pressure of PN 6 for safety of cables and all the ends should be sealing with bituminous compound.						
12	NS	12.00	Metre	759.40	9112.80	AT Par	9112.80
	Description:- Supply and Fixing of GI pipe 'B' class of dia 50 mm. for cable rising & protection including clamping, fixing arrangements and sealing with bituminous compound.						
13	NS	18.00	Each	447.76	8059.68	AT Par	8059.68
	Description:- Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 5 pin 5/6 A modular socket outlet and 5/6 A separate modular switch, connections etc. as required.						
14	NS	6.00	Each	550.08	3300.48	AT Par	3300.48
	Description:- Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 & 15/16 A modular socket outlet and 15/16 A separate modular switch, connections etc. as required.						
15	NS	3.00	Numbers	2824.30	8472.90	AT Par	8472.90
	Description:- Supply and installation of heavy duty metal BLDC exhaust fan of sweep 200 mm including frame, clamps and all accessories for fixing as per site condition.						
16	NS	6.00	Numbers	2885.61	17313.66	AT Par	17313.66
	Description:- Supply and fixing of 5 star rated 1200 mm sweep BLDC ceiling fan with suitable electronic remote, fan hooks with all necessary accessories as per specification.						
17	NS	30.00	Numbers	218.00	6540.00	AT Par	6540.00
	Description:- Supply, fixing, testing and commissioning of 22 watt 6500k batten 1150 mm (4 feet approx) length LED lighting fixture as per specification SWR/LED LIGHT FITTING(Indoor/outdoor)/001-2016 effective from 18.04.2016 or latest. Including all other required accessories complete.						
18	NS	6.00	Numbers	178.24	1069.44	AT Par	1069.44
	Description:- Supply, fixing, testing and commissioning of 10 watt, 560 mm (2 feet approx), 6500 k LED batten fixtures Including all other required accessories complete.						
19	NS	4.00	Numbers	832.41	3329.64	AT Par	3329.64
	Description:- Supply, fixing, testing and commissioning of 45 watt 6500k LED street light fixtures, Led Luminaire Light similar specifications or latest (Detailed Description/Specification as per Product # 1 of GeM Contract No. GEMC- 511687746333960 dt.11/06/2024) (as per specification SWR/LED LIGHT FITTING (Indoor/outdoor) /001-2016 effective from 18.04.2016 or latest.). Including suitable size pipe bracket and hardware complete.						
20	NS	100.00	Metre	313.53	31353.00	AT Par	31353.00
	Description:- Wiring for circuit/ sub main wiring along with earth wire 2 X 6 sq. mm + 1 X 6 sq. mm earth wire sizes of FRLSH PVC insulated copper conductor, single core cable in surface /concealed medium class PVC conduit/casing capping as required.						
21	NS	200.00	Metre	243.12	48624.00	AT Par	48624.00
	Description:- Wiring for circuit/ sub main wiring along with earth wire 2 X 4 sq. mm + 1 X 4 sq. mm earth wire sizes of FRLSH PVC insulated copper conductor, single core cable in surface /concealed medium class PVC conduit /casing capping as required.						
22	NS	300.00	Metre	199.94	59982.00	AT Par	59982.00
	Description:- Wiring for circuit/ sub main wiring along with earth wire 2 X 2.5 sq. mm + 1 X 2.5 sq. mm earth wire sizes of FRLSH PVC insulated copper conductor, single core cable in surface /concealed medium class PVC conduit /casing capping as required.						
23	NS	45.00	Point	739.69	33286.05	AT Par	33286.05
	Description:- Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLSH PVC insulated copper conductor single core cable in surface / recessed medium class PVC conduit /casing capping, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLSH PVC insulated copper conductor single core cable etc. as required.						
	NS	2.00	Set	10127.63	20255.26	AT Par	20255.26
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24	Description:- Design, Supply, fixing and commissioning of 12 Way SPN Double Door Distribution Board with following switchgears (All 'C' Series) incomer 40 A SPN RCBO sensitivity 30 mA-1 Nos. and outgoing SP MCB 6-32A 10 Ka - 10 Nos. with required suitable hardware and internal wiring complete.							
25	NS	1.00	Set	25277.31	25277.31	AT Par	25277.31	
	Description:- Design, Supply, fixing and commissioning of 12 Way TPN Double Door Distribution Board with following switchgears (All 'C' Series) 63 A TPN RCBO sensitivity 30 mA-1 Nos., TP MCB 40A - 2 No and SP MCB 6-32A - 16 Nos. with required suitable hardware and internal wiring complete.							
26	NS	2.00	Set	5436.01	10872.02	AT Par	10872.02	
	Description:- L.T. Earthing arrangements for hard soil using 50 mm C-Class GI Pipe- 2.7 Mtr length, soil treatment by spreading of 25 kgs each of salt and charcoal, duly painting earth pit with black paint and stencilling of earth resistance value with date, including supply and laying of 6 SWG G.I. wire and other hardware to connect equipment at site complete.							
27	NS	4.00	Numbers	508.00	2032.00	AT Par	2032.00	
	Description:- Supplying and fixing cable route marker with 10 cm X 10 cm X 5 mm thick G.I. plate with inscription there on, bolted /welded to 35 mm X 35 mm X 6 mm angle iron, 60 cm long and fixing the same in ground as required.							
28	NS	1.00	Set	72281.78	72281.78	AT Par	72281.78	
	Description:- Provision of outdoor type LT kiosk board made up of 16 SWG CRCA sheet, angle frame duly powder coated with dimension of suitable size, water tight weather proof double door locking arrangement to accommodate aluminium Bus bar supporting PVC bushes/fasteners on hylam sheet with grey enamel paint, provision of GI pipe for incoming and outgoing LTUG cables bottom entry painting of names/stickers, LT board shall be mounted on Cement concrete plinth min size 1000x800 mm & above ground level 400 mm with MS "C" channel with nut bolt, FP MCCB-200 A 35KA Breaking capacity- 1 No. as incomer MCCB, 63 FP MCCB-4 No. and MCCB 32 A FP 5 KA- 3 No, along with timer and contactor.							
29	NS	6.00	Numbers	505.02	3030.12	AT Par	3030.12	
	Description:- Supply and provision of 18 W dual USB Mobile charging sockets similar to Anchor Roma.							
30	NS	1.00	Numbers	22250.00	22250.00	AT Par	22250.00	
	Description:- Supply of Potable water purification system with inbuilt water cooler. UV, 10 LITRE UV Potable Water Purification System as per specifications.							
31	NS	1.00	Numbers	1112.50	1112.50	AT Par	1112.50	
	Description:- Freight, fixing, testing and commissioning of drinking water purification system with all other required hardware accessories to connect water pipe complete.							
32	NS	1.00	Numbers	8900.00	8900.00	AT Par	8900.00	
	Description:- Supply of Electric Water Heater - Geyser (Stationary Storage Type Electric Water Heaters), Tank Capacity - 25 Litres 5 STAR rated and as per specifications.							
33	NS	1.00	Numbers	727.49	727.49	AT Par	727.49	
	Description:- Freight, fixing, testing and commissioning of 25 Litre capacity Electric water heater, With suitable water pipes and all other required hardware items complete (25 Litre Electric water heater Supply by Railways).							
34	NS	2.00	Job	1712.19	3424.38	AT Par	3424.38	
	Description:- Additions/alterations of interconnectivity of power supply, LTUG Cables for outgoing Feeders at LT panel board, fixing and mounting work etc. Shifting of old panels (the tenderer shall consult and obtain permission from Railway Engineers before commencement of work each step/occasion).							
35	NS	1.00	Numbers	5725.00	5725.00	AT Par	5725.00	
	Description:- Supply and fixing of 1 phase (KWH) meter box of suitable size with double door and with viewing MC with Type 2 AC SPD 1P+N I _{max} 40 KA - 1 no, SPN MCB 6-32 A 10 kA C series - 1 no with all other accessories complete. (KWH meter will be supplied by Railways).							
36	NS	1.00	Numbers	70810.00	70810.00	AT Par	70810.00	
	Description:- Supply and provision of Online UPS of Rating 2.0 KVA With Battery Of Backup Time 120 Minutes similar specifications (Detailed Description/ Specification as per Product # 1 of GeM Contract No. GEMC-511687708170557 dt.01/07/2024) with all other required accessories complete.							

3. ITEM BREAKUP

Schedule	Schedule A-Enhancement of LHB / ICF coach maintenance facilities at Mysuru.					
Item- 01	Sub Work - I: MYS - Proposed construction of office rooms on first floor of sick line service building in coaching depot - Electrical arrangements.					
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	01	Platform surface/wall/concrete cutting for excavation of cable trench 300 mm wide x 300 deep, re-fitting of soil and re-plastering of excavated trench with cement on the PF's to bring original shape.	Metre	20.00	598.89	11977.80
2	02	Supply of XLPE Cable 16 sq. mm 4 Cores, Detailed Description / Specification as per Product # 1 of GeM Contract No. GEMC-511687744358962 dt.16/09/2024.	Metre	50.00	118.00	5900.00

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3	03	Laying of 4 x 16- 35 Sq. mm LTUG cable with aluminium conductor including end terminations at both ends. This work includes Extension of power supply from the nearest power supply source in the excavated cable trench/in trough/on building walls/sheds/shelters etc.	Metre	50.00	8.73	436.50
4	04	Wiring for circuit/ sub main wiring along with earth wire 2 X 6 sq. mm + 1 X 6 sq. mm earth wire sizes of FRLSH PVC insulated copper conductor, single core cable in surface /concealed medium class PVC conduit/casing capping as required.	Metre	30.00	313.53	9405.90
5	05	Wiring for circuit/ sub main wiring along with earth wire 2 X 4 sq. mm + 1 X 4 sq. mm earth wire sizes of FRLSH PVC insulated copper conductor, single core cable in surface / concealed medium class PVC conduit /casing capping as required.	Metre	100.00	243.12	24312.00
6	06	Wiring for circuit/ sub main wiring along with earth wire 2 X 2.5 sq. mm + 1 X 2.5 sq. mm earth wire sizes of FRLSH PVC insulated copper conductor, single core cable in surface /concealed medium class PVC conduit/casing capping as required.	Metre	150.00	199.94	29991.00
7	07	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLSH PVC insulated copper conductor single core cable in surface / recessed medium class PVC conduit /casing capping, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLSH PVC insulated copper conductor single core cable etc. as required.	Point	31.00	739.70	22930.70
8	08	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 5 pin 5/6 A modular socket outlet and 5/6 A separate modular switch, connections etc. as required.	Numbers	20.00	447.76	8955.20
9	09	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 5 pin 15/16 A modular socket outlet and 15/16 A separate modular switch, connections etc. as required.	Numbers	10.00	550.08	5500.80
10	10	L.T. Earthing arrangements for hard soil using 50 mm C-Class GI Pipe- 2.7 Mtr length, soil treatment by spreading of 25 kgs each of salt and charcoal, duly painting earth pit with black paint and stencilling of earth resistance value with date, including supply and laying of 6 SWG G.I. wire and other hardware to connect equipment at site complete.	Set	2.00	5436.00	10872.00
11	11	Supply, fixing, testing and commissioning of 22 watt 6500k batten 1150 mm length LED lighting fixture as per specification SWR/LED LIGHT FITTING (Indoor/outdoor) /001-2016 effective from 18.04.2016 or latest. Including all other required accessories complete.	Numbers	20.00	218.00	4360.00
12	12	Supply, fixing, testing and commissioning of 10 watt, 560 mm, 6500 k LED batten fixtures Including all other required accessories complete.	Numbers	3.00	178.24	534.72
13	13	Supply and fixing of 5 star rated 1200 mm sweep BLDC ceiling fan with suitable electronic remote, fan hooks with all necessary accessories as per specification.	Numbers	5.00	2885.61	14428.05
14	14	Supply and installation of heavy duty metal BLDC exhaust fan of sweep 200 mm including frame, clamps and all accessories for fixing as per site condition.	Numbers	3.00	2824.30	8472.90
15	15	Supply, fixing and commissioning of 8 Way Double Door SPN MCB Distribution Board Similar to M/s Havells with following switchgears (All 'C' Series) SPN RCBO 25A with Sensitivity 100 ma- 1 no, SP MCB-16 A-1- 1 no, SP MCB 10A-4 No along with 1 No. 1P+N SPD with required suitable hardware and internal wiring complete.	Numbers	1.00	11634.60	11634.60

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16	16	Supply and installation of 1.5 Ton 5 Star Split Air Conditioner Including Green AC Nominal Marketing capacity as per BEE Star Rating Label (in Ton): 1.5, Technology of air conditioner :Inverter AC Variable Speed, ISEER (Wh/Wh) values for compliance of Green AC: Not applicable for Non Green AC, Rated voltage (in Volts): 230 V, 1 Phase, 50Hz, AC, Unit Mounting Arrangement :Indoor Unit Wall Mount type, Air Conditioner Compliance : AC, BEE Star rating of the product : 5, Classification by function : Cooling only (Cooling and dehumidification during cooling mode), Material of Evaporator :Copper, Material of Condenser :Copper, AC Machine warranty (in Years) :1 as per the complete detailed specification.	Job	1.00	42400.00	42400.00
17	17	Dismantling/Termination/Additions/alterations of interconnectivity of power supply, LTUG Cables for outgoing Feeders at LT panel board, fixing and mounting work etc. Shifting of old panels (the tenderer shall consult and obtain permission from Railway Engineers before commencement of work each step/occasion).	Job	1.00	1712.19	1712.19
18	18	Supply and provision of doorbell similar to M/s Anchor, Type Captain.	Numbers	1.00	129.16	129.16
19	19	Supply, erection, testing and commissioning of Full colour RGB LED sign board indoor lighting type suitable to show "ENGAGE" in RED colour.	Numbers	1.00	1290.71	1290.71
20	20	Supply, erection, testing and commissioning of occupancy sensor.	Numbers	1.00	2571.10	2571.10
21	21	Supply and provision of 18 W dual USB Mobile charging sockets similar to Anchor Roma.	Numbers	4.00	505.02	2020.08
					Total	219835.41
Item- 02	Sub Work - II : MYS - Proposed construction of service building for pit line activities in coaching depot - Electrical arrangements.					
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	01	Platform surface/wall/concrete cutting for excavation of cable trench 300 mm wide x 300 deep, re-fitting of soil and re-plastering of excavated trench with cement on the PF's to bring original shape.	Metre	25.00	598.89	14972.25
2	02	Supply of XLPE Cable 16 sq. mm 4 Cores, Detailed Description / Specification as per Product # 1 of GeM Contract No. GEMC-511687744358962 dt.16/09/2024.	Metre	75.00	118.00	8850.00
3	03	Laying of 4 x 16- 35 Sq. mm LTUG cable with aluminium conductor including end terminations at both ends. This work includes Extension of power supply from the nearest power supply source in the excavated cable trench/in trough/on building walls/sheds/shelters etc .	Metre	75.00	8.73	654.75
4	04	Wiring for circuit/ sub main wiring along with earth wire 2 X 4 sq. mm + 1 X 4 sq. mm earth wire sizes of FRLSH PVC insulated copper conductor, single core cable in surface / concealed medium class PVC conduit / Casing & capping as required.	Metre	50.00	243.12	12156.00
5	05	Wiring for circuit/ sub main wiring along with earth wire 2 X 2.5 sq. mm + 1 X 2.5 sq. mm earth wire sizes of FRLSH PVC insulated copper conductor, single core cable in surface /concealed medium class PVC conduit / Casing & capping as required.	Metre	70.00	199.94	13995.80
6	06	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLSH PVC insulated copper conductor single core cable in surface / recessed medium class PVC conduit / Casing & capping, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLSH PVC insulated copper conductor single core cable etc. as required.	Point	25.00	739.70	18492.50
7	07	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 5 pin 5/6 A modular socket outlet and 5/6 A separate modular switch, connections etc. as required.	Numbers	5.00	447.76	2238.80

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8	08	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 5 pin 15/16 A modular socket outlet and 15/16 A separate modular switch, connections etc. as required.	Numbers	4.00	550.08	2200.32
9	09	L.T. Earthing arrangements for hard soil using 50 mm C-Class GI Pipe- 2.7 Mtr length, soil treatment by spreading of 25 kgs each of salt and charcoal, duly painting earth pit with black paint and stencilling of earth resistance value with date, including supply and laying of 6 SWG G.I. wire and other hardware to connect equipment at site complete.	Set	1.00	5436.00	5436.00
10	10	Supply, fixing, testing and commissioning of 22 watt 6500k batten 1150 mm length LED lighting fixture as per specification SWR/LED LIGHT FITTING(Indoor/outdoor)/001-2016 effective from 18.04.2016 or latest. Including all other required accessories complete.	Numbers	10.00	218.00	2180.00
11	11	Supply, fixing, testing and commissioning of 10 watt, 560 mm, 6500 k LED batten fixtures Including all other required accessories complete.	Numbers	5.00	178.24	891.20
12	12	Supply and fixing of 5 star rated 1200 mm sweep BLDC ceiling fan with suitable electronic remote, fan hooks with all necessary accessories as per specification.	Numbers	2.00	2885.61	5771.22
13	13	Supply and installation of heavy duty metal BLDC exhaust fan of sweep 200 mm including frame, clamps and all accessories for fixing as per site condition.	Numbers	4.00	2824.30	11297.20
14	14	Supply, fixing and commissioning of 8 Way Double Door SPN MCB Distribution Board Similar to M/s Havells with following switchgears (All 'C' Series) SPN RCBO 25A with Sensitivity 100 ma- 1 no, SP MCB-16 A-1- 1 no, SP MCB 10A-4 No along with 1 No. 1P+N SPD with required suitable hardware and internal wiring complete.	Numbers	1.00	11634.60	11634.60
15	15	Supply and provision of 18 W dual USB Mobile charging sockets similar to Anchor Roma.	Numbers	4.00	505.02	2020.08
					Total	112790.72
Item- 03	Sub Work - III : MYS - Improvements to water supply and pumping arrangements in coaching depot at Mysuru.					
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	01	Supply of Open Well Mono Block (Horizontal type) Submersible Pump Set, 15 HP, 3 phase, 415V, 50Hz, Head Range 50m - 60m, Flow Rate 19.5 to 4 Ltr/Sec, Suction Dia: 80mm, Delivery Dia: 65mm, Conforming to IS:14220:2018 with Amendment 1 or latest. Firms offer accepted Make/Brand: Firms own make, Brand-Jeet. Material should be supplied along with GC and WTC provided by OEM. (Warranty Period: Upto 12 months from the date of delivery). Similar or latest specifications.	Numbers	2.00	44486.00	88972.00
2	02	Supply of 15 HP Starter Control Panel for submersible / mono block submersible Pump in sheet steel enclosure with single phase preventer relay and inbuilt auto star delta , Timer, Voltmeter & ammeter with rotary switch for 3 phase 415V, Motor, Timer for auto operation. Make: Kirloskar, Crompton Greaves, or similar. Make: LAURITZ KNUDSEN FORMELY L&T MU-G15 FASD similar or latest specifications.	Numbers	2.00	12260.20	24520.40
3	03	Freight, erection, testing and commissioning of 15 HP mono block /submersible type pump and starter with all other necessary suitable accessories like, NR valve, bend, collars, flanges etc, complete.	Set	2.00	6618.90	13237.80
4	04	Supply, erection, testing and commissioning of 10 H.P Submersible pump set suitable for GLR/Well, Horizontal Mono Block type, capable to deliver cold unfiltered water of minimum 32-18 LPS at a head of 12-28 Mtrs, water lubricated having cast iron impellers, steel shaft with complete set suitable to operate on 415V, 50 Hz Three Phase Supply with minimum BEE 3 star and above rating. With all necessary accessories like reducers, couplers etc., for connecting delivery side to G.I pipe as per site condition.	Numbers	2.00	60625.08	121250.16

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5	05	Supply, erection, testing and commissioning of fully automatic star delta starter controller panel suitable for 10 HP 3 phase pump consisting of heavy duty contactors, Relays with wide band coil, overload protection, single phasing protection relay, phase reversal protection, phase unbalance protection, indication of supply ON & OFF, Pump ON & OFF , real time voltage & current of pump including all accessories for fixing as per site condition.	Numbers	2.00	14342.24	28684.48
6	06	Supply, installation, testing & commissioning of centrifugal type vertically multistage bore-well submersible pump as per the following technical specification. The Pump model QF duty point will be Flow 120LPM @ working Head 110 Mtr. The Pump design will be the Flow Range starting from 15 LPM to 130 LPM & Head Range of 150 Mtr. To 82 Mtr. The Pump material to be like, Pump impeller-SS 304, Pump casing-SS 304, Pump Shaft- Duplex Steel, Pump motor body- SS 304, Pump inbuilt strainer & NRV- SS 304. pump motor should be 5.5HP PMSM (Permanent Magnet Sync. Motor, i.e. operate on BLDC Technology) converter feed which will operate through 415V-AC/50 Hz standard power supply. The motor manufacturing and testing as per IEC-60034-30-2 & IEC-60034-2-3. Supply and installation smart VFD rust proof for outdoor application to operate 5.5 HP PMSM type motor with dry run protection, over & under voltage protection, phase reversal protection, single phase preventer, graphical display, GSM based remote monitor system (RMS), fault indication alarm system, IP-65 deg. Of protection, water level indicator, auto/manual operation through device like mobile/laptop/PC. The regular pump operational data like current, voltage, hours of operation, power consumption to be access through Railway engineer devices like Mobile/Laptop/PC. The VFD selection to be done considering the maximum ampere rating of the pump on full load condition.	Numbers	1.00	74409.30	74409.30
7	07	Supply, erection, commissioning and testing of 3 phase 5 HP Mono submersible pump working on 415 V 50 Hz AC supply BEE 5 star rating with warranty similar to Make CELVIN Model STKOMT24 or similar specifications.	Numbers	2.00	26827.60	53655.20
8	08	Supply, erection, testing and commissioning of 5 HP Starters Control Panel for Submersible Pump as per Detailed Description/Specification as per Product # 1 of GeM Contract No. GEMC- 511687719530012 dt.13/11/2024.	Numbers	3.00	6388.00	19164.00
9	09	Freight, fixing testing and commissioning of of 3 core 4.0 Sq.mm flat cable for power supply to Submersible pump.	Metre	500.00	19.43	9715.00
10	10	Supply and fixing of heavy duty uPVC column pipe coupler of 40mm dia, pressure 35 kg/cm2 with collars and other required suitable accessories complete.	Metre	100.00	524.63	52463.00
					Total	486071.34

4. ELIGIBILITY CONDITIONS

Special Financial Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	No Financial credentials are required for tenders having advertised value up to Rs.50 lakhs.	No	No	Allowed (Mandatory)

Special Technical Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	No Technical credentials are required for tenders having advertised value up to Rs.50 lakhs.	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.

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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	Uploading of Scanned copy of Statement of Bank details, PAN & GST.	No	No	Not Allowed

Commercial-Compliance

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
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**MYSORE DIVISION-ELECTRICAL/SOUTH WESTERN RLY
TENDER DOCUMENT**

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1	Compliance with Public Procurement (Preference to Make in India) Policy: This tender complies with Public Procurement (Preference to Make in India), Order 2017-Revision dated 19.07.2024 of Department of Promotion of Industry and Internal Trade, Ministry of Commerce and Industry, Govt. of India (herein referred to as PP-PIM), circulated vide Ministry of Railways (Railway Board)'s letter No.2020/RS(G)/779/2/Pt.1 (E3322671) dated 20.08.2024, and all its amendments. Only Class-I local suppliers (as defined in PP-PIM) shall be eligible to bid for list of items specified in Ministry of Railways (Railway Board)'s letter no.2025/RS(G)/779/3 (E3488356) dated 02.05.2025. For other items, only Class-I and Class-II local suppliers are eligible to bid. At the time of bidding, each bidder is required to indicate percentage of local content (as defined in PP-PIM) and provide self-certification that the item offered meets the local content requirement for "Class-I local supplier"/"Class-II local supplier", as the case may be. If this self-certification is not submitted, the bid will be summarily rejected. For contracts above Rs.10 crores, the provisions of Para 9(c) of PP-PIM shall be additionally applicable. For the purposes of this NIT, the "local content" (as defined in PP-PIM) requirement to categorize a supplier as "Class-I local supplier" is minimum 50% and for "Class-II local supplier" is minimum 20%. Also, the Margin of Purchase Preference (as defined in PP-PIM) is 20%. The procedure for preference to Make in India shall be as specified in PP-PIM. Uploading of self-certificate for meeting the local content requirement for "Class-I local supplier"/"Class-II local supplier", as the case may be (proforma attached). Non-submission of this certificate will lead to summary rejection of bid. (Click here to download Format)	Yes	Yes	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	EMD of those tenderers will be forfeited who resile from their offers within the validity period of the tender.	No	No	Not Allowed
2	Joint Venture is applicable for tenders valuing more than Rs.10.00 Cr. only.	No	No	Not Allowed
3	The tenderer shall not add any condition(s) on their own anywhere in their offer including documents uploaded with the offer. Any such conditions if stated and if are in violation of the Railway's Tender conditions, may lead to summary rejection of the offer. Railway reserves the right to reject such offers summarily without assigning any reasons whatsoever.	No	No	Not Allowed
4	No post tender correspondence will be permitted and the tender shall be decided based on the documents submitted / attached with the offer only. However, Railway reserves the right to verify / seek for any clarification on the documents/credentials already submitted by the tenderer along with the offer.	No	No	Not Allowed
5	Railway reserves the right to verify/seek clarification from authority/professional who has issued Certificate towards Technical/Financial eligibility of the tenderer.	No	No	Not Allowed
6	Railway reserves the right to cancel the tender without assigning any reason thereof.	No	No	Not Allowed
7	Railways reserve the right to reject any or all offers without assigning any reason thereof.	No	No	Not Allowed
8	If the Tenderer(s) deliberately give(s) wrong information in tender or create(s) circumstance for the acceptance of tender, Railway shall without prejudice to any other right or remedy, shall reject such offer at any stage and forfeit the amount deposited as Earnest Money besides suspending the business for a minimum period of two years.	No	No	Not Allowed
9	Even for the working contractors of this Railway, the onus of establishing the credentials of the tenderers from the office records or otherwise does not lie with the Railway. Railway shall evaluate the offer only from the certificates/documents which are submitted / attached with the offer.	No	No	Not Allowed

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10	If eligible L-1 tenderer resiles/withdraws offer after closing of the tender such tenderer shall be debarred from participation in the tender for this work, if the tender gets discharged due to tenderer resiling from the offer. The EMD shall be forfeited without prejudice to right of Railways to take any legal action as deemed fit against such tenderer.	No	No	Not Allowed
11	Unreleased EMD, if any, held with the Railway Administration shall not be adjusted towards the EMD to be remitted online for the present tender.	No	No	Not Allowed

Special Conditions

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	CONTRACTOR'S ELECTRICAL LICENCE: The tenderer shall possess a valid Electrical Contractor's licence issued by any state Government for carrying out this work of the voltage classes involved (11 KV or above in case of this work). And this work shall be carried out under the direct supervision of a person holding valid certificates of competency for the same voltage classes issued or recognized by the State Government. The Electrical licence shall be mandatorily uploaded in the IREPS website while submitting the bid without which the bid will be summarily rejected.	No	No	Not Allowed

Undertakings

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	I/We also hereby agree to abide by the Indian Railways, Works contract, General conditions of contract April-2022, with all correction slips up-to-date and to carry out the work according to the Special Conditions of Contract and Specifications of materials and works as laid down by Railway in the annexed Special Conditions/Specifications, Schedule of Rates with all correction slips up-to-date for the present contract.	No	No	Not Allowed
2	I/We have read the various conditions to tender attached here to and agree to abide by the said conditions. I/We also agree to keep this tender open for acceptance for a period of 60 days from the date fixed for opening the same and in default thereof. I/We offer to do the work for South Western Railway, Mysuru at the rates quoted in the attached schedule and hereby bind myself /ourselves to complete the work in all respects within the time frame mentioned in the tender document from the date of issue of letter of acceptance of the tender.	No	No	Not Allowed
3	I am the authorised person to represent the tendering firm and I am authorised to digitally sign the tender documents and all the other documents on behalf of the firm. I am fully aware that the offer will get summarily rejected if the offer is digitally signed by any person other than the person who is authorised to digitally sign and submit the Tender Document on behalf of the tendering firm.	No	No	Not Allowed
4	I/We hereby certify that all the statements and documents scanned and submitted with my/our offer are true and correct.	No	No	Not Allowed
5	I am/we are aware of the fact that this offer is made in the full understanding that my/our offer will be subjected to verification of all the information submitted with this offer.	No	No	Not Allowed
6	I/We (including our constituents) have not been blacklisted or debarred by Railways or any other Ministry/Department/Public Sector Undertaking of the Government of India/State Government from participation in tenders/contract on the date of opening of bids either in our individual capacity OR as partner/member of Partnership Firm/ JV Firm in which we were/are partners/members.	No	No	Not Allowed
7	I/We are aware of the fact that Firm/Company/Individual Owner/Proprietor etc. will be legally liable and accountable for all activities performed by the authorized signatories through the IREPS website. I/We keep the list and details of the authorized signatories updated at all times and remove the name of the authorized signatory immediately if he/she leaves the company. In case of failure to do so, the Firm/Company/Individual Owner/ Proprietor will be held liable for actions of such signatory.	No	No	Not Allowed
8	Until a formal agreement is prepared and executed, acceptance of this offer will constitute a binding contract between us subject to modifications as may be mutually agreed to between us and indicated in the letter of acceptance of my/our offer for this work.	No	No	Not Allowed

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9	I/we also undertake to carry out the work in accordance with said plans, specifications and Conditions of Contract, and to find and provide such of the materials (other than those to be supplied by the Railway) for, and to do all such things which in the opinion of the Engineer may be necessary for, or incidental to the construction, completion and maintenance thereof and to complete the whole of the said works in all respects, and hand them over to you or your representative(s) within the period specified and to maintain the same for the period and the manner provided for in the conditions of contract.	No	No	Not Allowed
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Custom

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Format for Certificate as prescribed in ANNEXURE-V to be Submitted / Uploaded by the tenderer along with the tender documents.	Yes	Yes	Allowed (Optional)
2	CONTRACTOR'S ELECTRICAL LICENCE: The tenderer shall possess a valid Electrical Contractor's licence issued by any state Government for carrying out this work of the voltage classes involved (11 KV or above in case of this work). And this work shall be carried out under the direct supervision of a person holding valid certificates of competency for the same voltage classes issued or recognized by the State Government. The Electrical licence shall be mandatorily uploaded in the IREPS website while submitting the bid without which the bid will be summarily rejected.	Yes	Yes	Allowed (Mandatory)

6. Documents attached with tender

S.No.	Document Name	Document Description
1	GCCApril-2022.pdf	GCC April 2022
2	JPOintenderdocumnets.pdf	Joint Procedure Order
3	TB-EnhancementofLHBICFcoachmaintenanceAPConstructionofserviceroomsforCWactivities.pdf	Tender Booklet
4	AdvanceCorrectionSlips1-11toGCC-2022.pdf	Advance Correction Slips to GCC

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: D RAVISHANKAR

Designation : Sr.DEEGS