



MGU INNOVATION FOUNDATION

(Section 8 company under the Companies Act, 2013)

MAHATMA GANDHI UNIVERSITY

Priyadarshini Hills, Kottayam-686560, Kerala, India



CIN: U85300KL2019NPL060819

GSTIN: 32AANCM1695D1ZH

No: MGUIF/QN/02/2024-25

Date: 22-05-2024

QUOTATION NOTICE

Competitive tenders in sealed covers are invited for the **Providing Three Phase Commercial Connection for EV Charging station at MGU Innovation Foundation (MGUIF)**, Mahatma Gandhi University Campus, Priyadarsini Hills PO, Kottayam, subject to the terms and conditions listed below:

Sl No	Specification	Qty
1	Providing Three Phase Commercial Connection for EV Charging station. (Scope of Work)	1 No

Last date & time for the receipt of Quotation: 30.05.2024 before 5.00 pm

Date and time of opening of Quotation: 31.05.2024 after 10.30 am

Terms and Conditions –

1. Quoted price shall include all taxes and duties and loading, unloading and other installation charges.
2. Price shall be valid for 30 Days from the date of quotation opening.
3. Warranty shall be provided for a minimum of 1 year.
4. The right to accept or reject the quotation without assigning any reasons rests entirely with the undersigned.
5. If the last date for the receipt of the quotation is declared a holiday, then the next day will be considered for the purpose.
6. Quotes in sealed covers shall be sent to “The Chief Operating Officer, MGU Innovation Foundation, MG University Campus, Priyadarsini Hills PO, Kottayam, Kerala. PIN 686 560”

Attached: Scope of Work.



Chairman & Managing Director

MGU Innovation Foundation



0481 2992684



info@mguif.com
mguif@mgu.ac.in



Page 1 of 2
www.mguif.com

Scope of Work			
Sl No	Description	QTY	Unit
1	Supply and fixing of following sizes of light gauge PVC conduit along with accessories in surface/ recess including cutting the wall and making good the same in case of recessed conduit as required 20	10	mtr
2	with accessories in surface/ recess including cutting the wall and making good the same in case of recessed conduit as required 32 mm	2	mtr
3	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel/ PVC conduit as required.4 x 10 sq. mm	5	mtr
4	Earthing with G.I. earth plate 600 mm X 600 mm X 6 mm thick including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe with charcoal/ coke and salt as required.	2	Nos
5	Supply and drawing bare earthing conductors of the following sizes along with wiring/ cables and giving connection as required 3.15 mm copper conductor (10 SWG)	25	Nos
6	Supply and fixing of three phase meter box sintex make	1	Nos
7	Supply and fixing of 63 A fuse unit with fuse link	3	Nos
8	Supply and fixing of 63 A Neutral link	1	Nos
9	Supply and installation of copper lug	16	Nos
10	Supplying and fixing following rating, four pole, (three phase and neutral), 415 volts, residual current circuit breaker (RCCB), having a sensitivity current upto 300 milliamperes in the existing MCB DB complete with connections, testing and commissioning etc. as required.63 amps	1	Nos
11	Supply and installation of sheet steel, phosphatised and painted, dust and vermin proof enclosure of MCB DB including copper /brass bus bar, neutral link, earth bus and DIN rail suitable for fixing MCB/ isolator etc. fixed on wall using suitable anchor bolts or fixed in recess including cutting hole on the wall , making good the damages, colour washing etc. as required 4 way (8+12) - double cover TPN vertical DB with provision for fixing 4P MCB / Isolator/ RCCB/ RCBO as incomer and SP/ TP MCB as outgoing (IP 42/43)	1	Nos
12	Supplying and fixing following size/ modules, Plastic box along with cover plate, 3 numbers of straight battren holder, switches and bulb		
13	Civil works for making wall for fixing meter box and DB	1	Nos

