

The Tata Power Company Ltd	 TATA	<i>CORRIGENDUM TO OPEN TENDER NOTIFICATION</i>
Tender Reference: 4100049556/CC26ADO010	TATA POWER	Document Date: 22nd July 2025

CORRIGENDUM -1 TO NOTICE INVITING TENDER (NIT)
(Tender Ref No: 4100049556/CC26ADO010 - Outline Agreement (OLA) for 1 year for Procurement of Charger guns PAN India.)

CONFIDENTIAL

The Tata Power Company Ltd		CORRIGENDUM TO OPEN TENDER NOTIFICATION
Tender Reference: 4100049556/CC26ADO010		Document Date: 22nd July 2025

CORRIGENDUM -1

Contents of Corrigendum – 2 are as follows:

- 1) Extension in Bid submission date
- 2) Revision in Evaluation Criteria
- 3) Reply to Prebid Queries
- 4) Revision in Scope of Work
- 5) Revision in Price Bid Format

1) Extension in Bid submission date

Vide this corrigendum, Bid Submission date stands revised as below

		Earlier Schedule	Revised Schedule
(e)	Last date and time of receipt of Bids	15.07.2025 up to 21:00 Hrs.	29.07.2025 up to 21:00 Hrs.
(f)	Date & Time of opening of Price of qualified bids	Will be notified to the successful bidders through our website / e-mail.	Will be notified to the successful bidders through our website / e-mail.

2) Revision in Evaluation Criteria

Clause no. 2 Evaluation Criteria is being revised as follows

Original Evaluation Criteria	Revised Evaluation Criteria
The bids will be evaluated technically on the compliance to tender terms and conditions.	No Change
The bids will be evaluated commercially on overall all-inclusive lowest cost for the complete tender BOQ as calculated in Price Bid Format. Tata Power, however, reserves right to split the order line item wise and/or quantity wise among more than one Bidder. Hence all bidders are advised to quote their most competitive rates against each line item.	The bids will be evaluated commercially on overall all-inclusive lowest cost for the individual Lot as calculated in Price Bid Format. Bidder may submit their bid in any lot of their choice. It is mandatory to submit rates for all the line items in the lot for which bid is being submitted. Tata Power, however, reserves right to split the order line item wise and/or quantity wise among more than one Bidder. Hence all bidders are advised to quote their most competitive rates against each line item.

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Bidder must mandatorily quote against each item of Schedule of Items. Failing to do so, Tata Power may reject the bids.	Bidder must mandatorily quote against each item in the lot for which bid is being submitted. Failing to do so, Tata Power may reject the bids.
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3) Reply to Prebid Queries

Reply to prebid Queries - 4100049556/CC26ADO010 - OLA for 1 year for Procurement of Charger guns PAN India.

Sr. No.	Detailed Reference to concerned Document . Please specify Document No / Clause No / Page No	Description as per Bid Document	Query / Clarification / Deviation	Tata Power Response
1	2	3	4	5
1	Anneture 2/ TECHNICAL SPECIFICATION/ Page 5 of 12	11 kW Gun - Temperature Sensors -Two temperature sensors for DC+ and DC- contacts	Not Applicable * This is applicable for DC Gun Only	OK
3	Anneture 2/ TECHNICAL SPECIFICATION/ Page 5 of 12	11 kW Gun -Power Loss Measurement - 4-wire measurement for accurate power loss calculation	Not Applicable * This is applicable for DC Gun Only with current rating 150A/200A/250A/375A for CCS Connector	OK
4	Anneture 2/ TECHNICAL SPECIFICATION/ Page 5 of 12	22 kW Gun - Temperature Sensors -Two temperature sensors for DC+ and DC- contacts	Not Applicable * This is applicable for DC Gun Only	OK
6	Anneture 2/ TECHNICAL SPECIFICATION/ Page 5 of 12	22 kW Gun -Power Loss Measurement -4-wire measurement for accurate power loss calculation	Not Applicable * This is applicable for DC Gun Only with current rating 150A/200A/250A/375A for CCS Connector	OK

Sr. No.	Detailed Reference to concerned Document . Please specify Document No / Clause No / Page No	Description as per Bid Document	Query / Clarification / Deviation	Tata Power Response
7	Anneture 2/ TECHNICAL SPECIFICATION/ Page 5 of 12	30 kW Gun - Temperature Sensors -Two temperature sensors for DC+ and DC- contacts With Replacable Power Contacts and frame	*Not applicable for 60A. * Min DC Gun current rating is 80A/150A for 30KW. * Power Contact Replaceable is available from current rating 150A /200A/ 250A/375A	Ok
8	Anneture 2/ TECHNICAL SPECIFICATION/ Page 5 of 12	30 kW Gun -Power Loss Measurement -4-wire measurement for accurate power loss calculation	*Not applicable for 60A. * Min DC Gun current rating is 80A/150A for 30KW. * 4 Wire measurement is available from current rating 150A/ 200A/250A/375A	OK
9	Anneture 2/ TECHNICAL SPECIFICATION/ Page 5 of 12	CCS2, 60 kW/120KW/180 KW/240 KW (DC)- Temperature Sensors -Two temperature sensors for DC+ and DC- contacts With Replacable Power Contacts and frame	Accepted for 250A (CCS2). * Power Contact Replaceable is available from current rating 150A/200A/ 250A /375A	OK
10	Anneture 2/ TECHNICAL SPECIFICATION/ Page 5 of 12	CCS2, 60 kW / 120 KW/180 KW/240 KW (DC)-Power Loss Measurement -4-wire	Accepted for 250A (CCS2). * 4 Wire measurement is available from	OK

		measurement for accurate power loss calculation	current rating 150A/200A/250A/375A	
11	Anneture 2/ TECHNICAL SPECIFICATION/ Page 5 of 12	GB/T, 200 KW/240 kW (DC) - Temperature Sensors -Two temperature sensors for DC+ and DC- contacts	Not applicable for GB/T Connector	OK
12	Anneture 2/ TECHNICAL SPECIFICATION/ Page 5 of 12	GB/T, 200 KW/240 kW (DC) - CCS2, 60 kW/120KW/180 KW/240 KW (DC)- Power Loss Measurement -4-wire measurement for accurate power loss calculation	Not applicable for GB/T Connector	OK
13	4100049556/CC26AD O010 - Pg No. 15 Description	Mentioned Gun rating in kW	Required Gun rating in Amperes	Detail Provided in Technical Specification (Refer Page Number 21 to 22) .PI Note Replacable Power Contacts and frame to be consider current rating from 150A/200A/250A/375A

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4) Revision in Technical Specifications

Technical Specifications are being revised as follows:

**TECHNICAL SPECIFICATIONS EV CHARGER GUNS
(11KW/22KW/30KW/120KW/180KW/ 240 KW)**

CONTENTS

- 1. Introduction**
- 2. Scope of Work**
- 3. Applicable Standards & Codes**
- 4. Technical Specifications**
- 5. Testing and Certification**
- 6. Documentation & Compliance**
- 7. Manufacturing Completion**
- 8. Shipping & Logistics**
- 9. Liquidated Damages (LD) Clause**
- 10. Pre-Dispatch Inspection**
- 11. Inspection After Receipt at Store**
- 12. Warranty Coverage**

	TATA POWER EV CHARGING SOLUTION LIMITED	
	TECHNICAL SPECIFICATION	
Doc. Title	SPECIFICATIONS FOR EV CHARGER GUN	
Doc. No	REF: NBS/EV/25/SPEC-1	Eff. Date: 17.07.25
Rev. No	R0	Page 2 of 12
Prepared By: Vishal Kachare		Approved By: Nilesh Shivankar / Anuj Kumar

1. INTRODUCTION:

Tata Power, a part of the Tata Group, has been actively involved in the electric vehicle (EV) business, focusing on providing sustainable energy solutions and infrastructure for the EV ecosystem. The company has made significant strides in promoting the adoption of electric mobility in India through its various initiatives. Below are key aspects of Tata Power's EV business:

1.1. EV Charging Infrastructure Development

Tata Power is one of the leading players in the development of EV charging infrastructure in India. The company has been expanding its network of EV charging stations across major cities, highways, and key locations. They offer both fast chargers and slow chargers, with plans to increase the number of charging points in the coming years. Tata Power has partnered with several entities, including government bodies, real estate developers, and private businesses, to install EV charging stations in both urban and rural areas.

1.2. Partnerships with Car OEM /Bus OEM and e Truck

Tata Power has forged strategic alliances with Car, e bus and e Truck including Tata Motors, Switch mobility, PMI to support the EV revolution.

Tata Power provides the charging infrastructure needed for electric vehicles, contributing to seamless integration between EVs and charging solutions.

1.3. Energy Solutions for EVs

Tata Power is focusing not only on providing EV chargers but also on integrating renewable energy solutions for EV charging. This includes solar power installations at EV charging stations to reduce the carbon footprint and ensure a sustainable charging experience.

1.4. Commercial EV Solutions

The company is also working to cater to the commercial segment, helping businesses and fleet operators transition to electric mobility by providing customized solutions for commercial EV charging infrastructure.

1.5. Green and Sustainable Initiatives

Tata Power has set ambitious goals to support the global EV movement by reducing reliance on fossil fuels. The company's overall strategy is centred on green energy, with a strong focus on solar, wind, and battery storage solutions, which support the charging of EVs in a cleaner, more sustainable way.

1.6. Smart Charging Solutions

Tata Power is also exploring the potential of smart charging solutions, which can help optimize charging times based on grid demand, use renewable energy efficiently, and lower costs for customers. This technology allows users to access a mobile app that can help them find available chargers, book a slot, and pay for the service seamlessly.

1.7. Government Collaborations

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Tata Power is collaborating with the Indian government's initiatives to promote EVs, such as the FAME (Faster Adoption and Manufacturing of Hybrid and Electric Vehicles) Scheme, which aims to incentivize EV adoption by providing subsidies and rebates.

1.8. Sustainability and Future Plans

As part of its sustainability vision, Tata Power is not just focusing on expanding its EV charging infrastructure but also contributing to the broader clean energy transition by supporting energy storage and electricity grid modernization. The company aims to reduce the environmental impact of transportation and provide EV users with access to clean, renewable energy for their vehicles.

2.SCOPE of Work:

- 1. Supply and Delivery of Charger Guns:**
The charger gun supplier shall be responsible for the supply and delivery of the charger guns to designated sites/locations across PAN India, as well as to the TPEVCSL warehouse or any other location deemed suitable by TPEVCSL for the development of charging stations within PAN India.
- 2. Logistics and Transportation:**
The supplier shall handle all aspects of logistics and transportation of the charger guns to the specified sites or to the TPEVCSL warehouse. The scope of installation of these charger guns will be determined at the discretion of the TPEVCSL engineer/manager responsible for the relevant location.
- 3. Packaging and Protection:**
The charger guns shall be dispatched with appropriate packaging to ensure they are protected from dust, moisture, water ingress, and any other potential damage during material handling and transportation. The packaging should ensure that the charger guns remain in perfect working condition upon arrival at the site or warehouse.

3.APPLICABLE STANDARDS & CODES:

Category	Standard/Code	Description
International Standards	IEC 62196-2	AC charging plugs and sockets for electric vehicles. Specifies requirements for Type 2 connectors for AC charging.
	IEC 62196-3	DC charging plugs and sockets (CCS2) for electric vehicles. Specifies requirements for high-power DC charging connectors.
	IEC 61851	Conductive charging system. Defines the basic requirements for electrical systems used in EV chargers.
	IEC 60950-1	Safety of Information Technology Equipment. Specifies safety requirements for power supply units in charging stations.
	IEC 60529	Degree of Protection (IP Code). Defines ingress protection ratings for equipment enclosures (dust, moisture).
	IEC 61984	Connectors for electronic equipment. Safety and performance aspects for electrical connectors, including those for EV charging.

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	IEC 61968	Communication between control centres and electrical equipment for EV charging. Establishes communication protocols for EVs and chargers.
Regional Standards	GB/T 20234.2-2015 (China)	DC charging connectors for electric vehicles. Chinese standard specifying testing methods and requirements for DC charging connectors.
	SAE J1772 (USA)	Defines requirements for electrical couplers used for charging plug-in hybrid and electric vehicles in the U.S.
	UL 2202 (USA)	Safety standard for EV charging system equipment, including cables and connectors.
	NEMA 5-15, NEMA 6-50 (USA)	North American standards for electrical plugs and receptacles used in EV charging.
	UNE-EN 61851 (Europe)	European standard for conductive charging systems. Specifies requirements for EV charging stations and plugs.
	ISO 15118	Vehicle to Grid Communication Interface. Defines communication protocols between vehicles and charging infrastructure.
Safety & Environmental	IATF 16949	Automotive quality management system. Ensures high-quality development, production, and installation of automotive components, including EV chargers.
	ISO 9001	Quality Management Systems. Ensures consistent quality in manufacturing EV charging components.
	IEC 61000	Electromagnetic Compatibility (EMC). Ensures EV chargers do not interfere with other electronic systems.
	RoHS (Directive 2011/65/EU)	Restricts hazardous substances in electrical and electronic equipment, ensuring safety.
	CE Marking	European Conformity Certification. Ensures compliance with health, safety, and environmental protection legislation in Europe.
	IP54/IP55 Ratings	Ingress Protection. Specifies environmental protection for connectors (dust and water ingress).
Cable Testing & Standards	IEC 61996-1 & IEC 61996-2	Cable testing standards. Specifies cable types and testing methods for EV charging cables to ensure safety and performance.

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Connector Standards	EN 62196-1	Plugs, socket-outlets, and vehicle connectors for electric vehicles. Defines the general requirements for charging connectors.
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4. TECHNICAL SPECIFICATION:

Specification	Type 2, 11 kW (AC Charging)	Type 2, 22 kW (AC Charging)	CCS2, 30 kW with Replaceable Matting Frame (DC Charging)	CCS2, 60 kW with Replaceable Matting Frame (DC Charging)	CCS2 120KW /180 KW/240 KW with Replaceable Matting Frame (DC Charging)	GB/T, 200 KW /240 kW (DC Charging)
Standard	IEC 62196-2 ARAI Certification	IEC 62196-2 ARAI Certification	IEC 62196-3 ARAI Certification	IEC 62196-3 ARAI Certification	IEC 62196-3 ARAI Certification	GB/T 20234.2-2015 ARAI Certification
Voltage & Current	32 A / 250 V (AC)	32 A / 480 V (AC)	Up to 1000V (DC) 80 A	Up to 1000V (DC) 150 A Continuous	Up to 1000V (DC) 250 A Continuous	750 V-1000V (DC) 250 A Continuous
Cable Standard	Type 2 AC cable, open cable end	Type 2 AC cable, open cable end	CCS2 DC cable, open cable end	CCS2 DC cable, open cable end	CCS2 DC cable, open cable end	GB/T DC cable, open cable end
Gun Length	5 Meter	5 Meter	5 Meter	6 Meter	6 Meter	6 Meter
Production Standards	IATF 16949, ISO 9001	IATF 16949, ISO 9001	IATF 16949, ISO 9001	IATF 16949, ISO 9001	IATF 16949, ISO 9001	IATF 16949, ISO 9001
Testing Standards	LV124, LV214, LV215-2, IEC 6196-1:2014, IEC 6196-2:2016	LV124, LV214, LV215-2, IEC 6196-1:2014, IEC 6196-2:2016	Tested by ARAI or third-party	CE certified, IEC 6196-1:2014	CE certified, IEC 6196-1:2014	IEC 6196-1:2014
Altitude	Max. 5000 m above sea level	Max. 5000 m above sea level	Max. 5000 m above sea level	Max. 5000 m above sea level	Max. 5000 m above sea level	Max. 5000 m above sea level
Degree of Protection	IP54 with protective cap, IP44 with connector	IP54 with protective cap, IP44 with connector	IP54 with protective cap, IP44 with connector	IP54 with protective cap, IP44 with connector	IP54 with protective cap, IP44 with connector	IP55 (working condition)
Cable Type	Class 5	Class 5	Class 6	Class 6	Class 6	N/A
Outer Sheath Material	TPE-U	TPE-U	TPE-U	TPE-U	TPE-U	Thermoplastic, flame-retardant

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Operational Temperature Range	-40 °C to 50 °C	-40 °C to 50 °C	-40 °C to 50 °C, max. 55°C with current reduction	-40 °C to 50 °C, max. 55°C with current reduction	-40 °C to 50 °C, max. 55°C with current reduction	-30°C to +50°C
Temperature Limit	90°C	90°C	90°C	90°C	90°C	90°C
Temperature Sensors	NA	NA	Two temperature sensors for DC+ and DC-contacts	Two temperature sensors for DC+ and DC-contacts	Two temperature sensors for DC+ and DC- contacts	Two temperature sensors for DC+ and DC-contacts
Power Loss Measurement	NA	NA	4-wire measurement for accurate power loss calculation	4-wire measurement for accurate power loss calculation	4-wire measurement for accurate power loss calculation	NA
Replaceable Power Contact with Mating frame	Not Applicable	Not Applicable	Lot 1: Replaceable Matting Frame only to be consider	Lot 1: Replaceable Matting Frame only to be consider	LOT 1- Replaceable Matting Frame to be consider for 120KW /180 KW/240 KW LOT 2- Replaceable Power Contact with mating frame	NA
Mechanical Life	≥10,000 cycles	≥10,000 cycles	≥10,000 cycles	≥10,000 cycles	≥10,000 cycles	≥10,000 cycles
Impact Resistance	1-meter drop, 2-ton vehicle pressure	1-meter drop, 2-ton vehicle pressure	1-meter drop, 2-ton vehicle pressure	1-meter drop, 2-ton vehicle pressure	1-meter drop, 2-ton vehicle pressure	1-meter drop, 2-ton vehicle pressure
Insulation Resistance	≥2000 MΩ	≥2000 MΩ	≥2000 MΩ	≥2000 MΩ	≥2000 MΩ	≥2000 MΩ (DC 500V)
Contact Resistance	≤0.5 mΩ	≤0.5 mΩ	≤0.5 mΩ	≤0.5 mΩ	≤0.5 mΩ	≤0.5 mΩ
Case Material	N/A	N/A	N/A	N/A	N/A	UL94 V-0 grade thermoplastic

BID TAB :

Sr. No.	Description	UoM	QTY
Lot 1			
1	Supply of Type 2, 11 kW (AC Charging) Charging Gun (including gun length 5 Meter)	Each	50
2	Supply of Type 2, 22 kW (AC Charging) Charging Gun (including gun length 5 Meter)	Each	50
3	Supply of CCS2, 30 kW (DC Charging) Charging Gun with replaceable mating frame (including gun length 5 Meter)	Each	50

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4	Supply of CCS2, 60 kW (DC Charging) Charging Gun with replaceable mating frame (including gun length 6 Meter)	Each	50
5	Supply of CCS2, 120KW /180 KW/240 KW (DC Charging) Charging Gun with replaceable mating frame. (including gun length 6 Meter)	Each	50
6	Supply of GB/T, 200 KW /240 kW (DC Charging) Charging Gun (including gun length 6 Meter)	Each	100
7	Mating frame for CCS2, 60 kW/120KW /180 KW/240 KW DC Charging gun	Each	100
Lot 2			
1	Supply of CCS2, 120KW /180 KW/240 KW (DC Charging) Charging Gun with Replaceable Power Contact with mating frame. (including gun length 6 Meter)	Each	200
2	Supply of CCS2, 60 kW (DC Charging) Charging Gun with Replaceable Power Contact with mating frame. (including gun length 6 Meter)	Each	50
3	Replaceable power contact for CCS2, 60 kW/120KW /180 KW/240 KW DC Charging gun	Each	100
5	Repair kit for Gun CCS2 Gun	Each	50

NOTE:

1. Bidder should submit per unit rate for Replaceable Power Contact (+ VE and -VE) and Mating Frame separately mentioned in bid tab.

2. Bidder should also provide rate for Necessary Repair kit for Gun CCS2 Gun for Power Contact Replacement in revised Bid format.

3. Training session for Power Contact Replacement and mating frame

4. Bidder to be participate in any Lot basis on their Technical Capability

Testing & Certification

- **Electrical Testing:**
 - Perform electrical testing to ensure the charger gun works within specified voltage and current ratings.
 - Test for proper functionality in different charging modes (e.g., Mode 1, Mode 2, Mode 3, and Mode 4).
- **Safety Testing:**
 - Verify that the charger gun meets safety standards for overcurrent, overvoltage, ground faults, and insulation resistance.
 - Conduct temperature testing to ensure the charger gun operates within the specified range (-40°C to 50°C).
- **Environmental Testing:**
 - Test the charger gun for resistance to environmental factors such as dust, moisture (IP rating), and extreme temperatures.

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- Verify mechanical properties, including impact resistance and mechanical life ($\geq 10,000$ cycles).
- **Certification:** Obtain third-party certifications such as CE, UL, RoHS compliance, and ISO certifications to ensure the charger gun meets global standards.

Documentation & Compliance

- **User Manuals:** Create user manuals and operation guides detailing installation, maintenance, and troubleshooting procedures.
- **Compliance Documentation:** Prepare documentation showing compliance with relevant standards (e.g., IEC 62196-2 for Type 2, IEC 61851 for EV charging modes, GB/T for Chinese standards).
- **ARAI Certification for gun supplied.**
- **Warranty and Service Information:** Provide warranty details, service and maintenance schedules, and support information for customers.

Manufacturing Completion

- **Final Product Inspection:** Ensure all charger guns have passed final quality checks and testing before shipping.
- **Packing:** Properly package each charger gun to prevent damage during transit. This includes:
 - Packaging the charging unit with protective materials.
 - Ensuring that cables, connectors, and any other accessories (e.g., user manuals) are included and properly packaged.

Shipping & Logistics

- **Shipping:** Coordinate with logistics providers for the transportation of the charger guns to the customer's location.
 - Select an appropriate shipping method (air, sea, road, etc.) depending on the destination and urgency.
 - Provide tracking numbers and shipping details to the customer.
- **Transit Time:** Ensure a reasonable estimated time of arrival for the charger guns at the destination.

LD (Liquidated Damages) Clause in Contracts:

- In the context of contracts, an LD clause (Liquidated Damages Clause) is a provision that outlines the amount of money one party will pay to the other if they fail to meet specific contractual obligations or deadlines. 1% for PO value for Delay in Delivery mutually agreed after Receipt of approved PO.

The purpose is to discourage delays and non-performance, and to give both parties clarity on penalties for breach of the agreement.

10.Delivery period: 4-6 Week after receipt of approved PO Copy.

11.PRE-DISPATCH INSPECTION

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Equipment shall be subject to inspection by a duly authorized representative of the Purchaser. Inspection may be made at any stage of manufacturing at the discretion of the purchaser and the equipment, if found unsatisfactory as to workmanship or material is liable to rejection. Supplier shall grant free access to the places of manufacture to Purchaser's representatives at all times when the work is in progress. Inspection by the Purchaser or its authorized representatives shall not relieve the supplier of his obligation of furnishing equipment in accordance with the specifications. Material shall be dispatched after specific MDCC (Material Dispatch Clearance Certificate) is issued by Purchaser.

Following documents shall be sent along with material:

- a) Test reports
- b) MDCC issued by Purchaser
- c) GR/LR copy
- d) Invoice in duplicate
- e) Packing list
- f) Drawings & catalogue
- g) Guarantee / Warrantee card
- h) Delivery Challan
- i) Other Documents (as applicable)

INSPECTION AFTER RECEIPT AT STORE

The material received at Purchaser store will be inspected for acceptance and shall be liable for rejection, if found different from the reports of the pre-dispatch inspection and one copy of the report shall be sent to Project Engineering department.

12.Warranty Coverage

- The standard warranty period for the EV charger gun is typically **1 years** from the date of purchase or delivery, depending on the manufacturer's policy and the specific product model.

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5) Revision in Price bid format

Price Bid Format is being revised as follows :

Price Bid Format - OLA for 1 year for Procurement of Charger guns PAN India.

Sr. No.	Description	UoM	Est. Qty.	Unit Rate (Rs.)	GST (%)	Unit Rate with GST (Rs.)	Basic Total (Rs.)	Total With GST (Rs.)
Lot 1								
1	Supply of Type 2, 11 kW (AC Charging) Charging Gun (including gun length 5 Meter)	Each	50			-	-	-
2	Supply of Type 2, 22 kW (AC Charging) Charging Gun (including gun length 5 Meter)	Each	50			-	-	-
3	Supply of CCS2, 30 kW (DC Charging) Charging Gun with replaceable mating frame (including gun length 5 Meter)	Each	50			-	-	-
4	Supply of CCS2, 60 kW (DC Charging) Charging Gun with replaceable mating frame (including gun length 6 Meter)	Each	50			-	-	-
5	Supply of CCS2, 120KW /180 KW/240 KW (DC Charging)	Each	50			-	-	-

	Charging Gun with replaceable mating frame. (including gun length 6 Meter)							
6	Supply of GB/T, 200 KW /240 kW (DC Charging) Charging Gun (including gun length 6 Meter)	Each	100			-	-	-
7	Mating frame for CCS2, 60 kW/120KW /180 KW/240 KW DC Charging gun	Each	100			-	-	-
	Total (Lot 1)					-	-	-
	Lot 2							
1	Supply of CCS2, 120KW /180 KW/240 KW (DC Charging) Charging Gun with Replaceable Power Contact with mating frame. (including gun length 6 Meter)	Each	200			-	-	-
2	Supply of CCS2, 60 kW (DC Charging) Charging Gun with Replaceable Power Contact with mating	Each	50			-	-	-

	frame. (including gun length 6 Meter)							
3	Replaceble power contact for CCS2, 60 kW/120KW /180 KW/240 KW DC Charging gun	Each	100			-	-	-
5	Repair kit for charger Gun (Power contact and mating Frame)	Each	50			-	-	-
	Total					-	-	-

NOTE:

Please enter values in the Cells highlighted yellow only. Please donot edit any other cells.

The bidders are advised to quote prices strictly in the above format and for all the line items as mentioned above. Failing to do so, bids are liable for rejection.

Mentioning "extra/inclusive" in any of the column may lead for rejection of the price bid. Please do not edit any other cell in the sheet

Rest all details remain same as per the original NIT published in ARIBA Doc No. Doc5232612944.