



Republic of the Philippines
Department of Energy
(Kagawaran ng Enerhiya)



BIDS AND AWARDS COMMITTEE

Bid Bulletin No. 1 for the 21st Public Bidding for CY 2026

1. Supply, Delivery, Installation, and Commissioning of Electric Vehicle Charging Stations for FY 2026

Item No.	Original 21 st PB Supply, Delivery, Installation, and Commissioning of Electric Vehicle Charging Stations for FY 2026	Clarification/ Amendment	Page No.	Bidder's Compliance
1.	Section VII. Technical Specifications Lot 17 - EVCS for Cluster 17 – Region VI Lot 18 - EVCS for Cluster 18 – Region VII	Lot 17 - EVCS for Cluster 17 – Region VII Lot 18 - EVCS for Cluster 18 – Region VIII	77	
2.	Section VII. Technical Specifications II. TECHNICAL SPECIFICATIONS	Additional Provision Certification - The charging equipment must have the Philippine Standard (PS) Mark and Import Commodity Clearance (ICC) Sticker.	79	
3.	Section VII. Technical Specifications II. TECHNICAL SPECIFICATIONS Other requirements for the EVCS: General Payment module - Shall be equipped with a contactless payment module, built-in RFID scanner.	Amendment Interconnectivity module - Shall be equipped with an interconnectivity module, including a payment system through existing payment methods such as electronic payment, credit and debit cards, among others.	79	
4.	Section VII. Technical Specifications II. TECHNICAL SPECIFICATIONS Other requirements for the EVCS: General Roofing - A metal roof that can withstand the additional load for the solar PV panels	Amendment Roofing - A metal roof that can withstand the additional load for the crystalline-type solar PV panels and	80	

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		wind speed range of 120 km/h to 180 km/h.		
5.	Section VII. Technical Specifications II. TECHNICAL SPECIFICATIONS Other requirements for the EVCS: General Solar PV System - Provision and installation of a Solar PV system with a minimum 3kWp power rating. This includes the necessary electrical wiring system, inverter, charge controller, and electricity submeter, and other necessary materials based on the approved plans.	Amendment Solar PV System - Provision and installation of a crystalline-type Solar PV system with a minimum 3kWp power rating. This includes the necessary electrical wiring system, inverter, charge controller, and electricity submeter, and other necessary materials based on the approved plans.	80	
6.	Section VII. Technical Specifications II. TECHNICAL SPECIFICATIONS Other requirements for the EVCS: General Electrical System Upgrade - The EVCS Provider shall process and shoulder the upgrade of the existing electrical system to a 3- Phase connection. This includes the application to the respective Cooperative/Distribution Utility (DU), supply and delivery of the transformer, and other necessary electrical materials.	Amendment Electrical System Upgrade - The EVCS Provider shall process and shoulder the upgrade of the existing electrical system to a 3- Phase connection for the operation of the EVCS, including the bill deposit that will be required by the DU. Such upgrades shall comply with all applicable laws, regulations, codes, standards, and DU requirements. The EVCS Provider is allowed to undertake any of the following upgrade options: - Installation of a dedicated transformer, which may be pole-mounted or pad/floor- mounted, as appropriate; or - Upgrading, replacement, or capacity enhancement of the existing transformer serving the facility where the EVCS will be connected. The selected upgrade option shall provide sufficient capacity to meet the operational requirements of the EVCS and shall not affect the safety, reliability, or performance of the existing electrical system.	80-81	

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7.	Section VII. Technical Specifications III. SCOPE OF WORK D. Electrical Works and Utility Interconnection 3. Provide and install the necessary service entrance transformers from the distribution utility line in coordination with the concerned DU, including all fees, permits, approvals, taxes, and processes.	Amendment D. Electrical Works and Utility Interconnection 3. Provide and install the necessary service entrance transformers from the distribution utility line in coordination with the concerned DU, including all fees, security deposit (bill deposit), permits, approvals, taxes, and processes required by the DU.	83	
8.	Section VII. Technical Specifications III. SCOPE OF WORK D. Electrical Works and Utility Interconnection 6. Provide and install a roof/awning with a Solar PV system equipped with at least three (3) kWp solar panels connected to the EVCS with a limiter, lighting, and fixtures. (See Annex B of the sample layout).	Amendment D. Electrical Works and Utility Interconnection 6. Provide and install a roof/awning with a crystalline-type Solar PV system equipped with at least three (3) kWp solar panels connected to the EVCS with a limiter, lighting, and fixtures. (See Annex B of the sample layout).	84	
9.	Section VII. Technical Specifications III. SCOPE OF WORK D. Electrical Works and Utility Interconnection 8. Provide and install a CCTV system with at least one (1) high-definition 1920*1080P, 15FPS, 2MP camera with weatherproofing of at least IP67, and vandal-proofing at least IK10. The CCTC shall be integrated with the fire detection and alarm system.	Amendment D. Electrical Works and Utility Interconnection 8. Provide and install a CCTV system with at least one (1) high-definition 1920*1080P, 15FPS, 2MP camera with weatherproofing of at least IP67, and vandal-proofing at least IK10. The CCTC shall be integrated with the heat/smoke alarm system. The installation includes the cabling requirement from the EVCS	84	

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		to the respective LGU's data center.		
10.	Section VII. Technical Specifications IV. OTHER TERMS AND CONDITIONS 4. Bidders submitting proposals for multiple lots shall be required to submit a distinct Project Team composition for each lot. For example, a bidder competing for two (2) lots must submit two (2) independent project teams to ensure that each lot is implemented simultaneously by dedicated personnel.	Amendment 4. Bidders submitting proposals for multiple lots shall be required to submit a distinct Project Team composition for each lot. To ensure the simultaneous implementation of all awarded lots, personnel assigned to one lot shall not be designated to another lot, except for the Project Team Leader, who may oversee multiple sites. For example, a bidder competing for two (2) lots must submit two (2) independent project teams to ensure that each lot is implemented simultaneously by dedicated personnel.	85	
11.	Section VII. Technical Specifications IV. OTHER TERMS AND CONDITIONS 6. The EVCS Provider is allowed to avail subcontractor services. Provided that the subcontract services are from a DOE-Accredited EVCS Provider. The EVCS Provider shall provide in its bid the company name and address of the subcontractor to be validated by the End-user.	Amendment 6. The EVCS Provider may subcontract portions of the goods and services under this project. However, the subcontracted portion shall not exceed Twenty Percent (20%) of the total contract price. Moreover, the subcontractor shall be a DOE-Accredited EVCS Provider and shall submit necessary legal and financial eligibility together with the bidders' bid in compliance with RA 12009.	85	
12.	Section VII. Technical Specifications IV. OTHER TERMS AND CONDITIONS 7. All winning bidders shall follow the standard color scheme and structure design for all of the EVCS, as specified by the End- User (see Annex B).	Amendment 7. All winning bidders shall follow the standard color scheme and structure design for all of the EVCS, as specified by the End-User (see Annex B). The proposed EVCS	86	

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		design, including dimensions, layout and specifications, shall form part of the bid submission. Minor variations may be permitted, provided that such variation do not materially deviate from the overall appearance, functionality, and design as outline in Annex B. Non-submission of the proposed EVCS design shall be grounds for disqualification.		
13.	Section VII. Technical Specifications IV. OTHER TERMS AND CONDITIONS	Additional Provision 10. For purposes of evaluating the Single Largest Completed Contract (SLCC), projects considered similar shall be those involving the supply, installation, testing, commissioning, and integration of EVCS infrastructure, power distribution systems, renewable energy systems, or other electrical installations with a minimum connected load of 60kW, completed within three (3) years before the deadline for the submission of bid, such as the following: a. Supply, delivery, installation, testing, and commissioning of EVCS; b. Supply and delivery of electric vehicles (EVs) bundled with the installation, testing and commissioning of EVCS; c. Installation, upgrading, testing, and commissioning of electrical systems or equipment with a connected load of at least 60kW; d. Installation and commissioning of renewable energy systems integrated with energy storage systems; e. Electrical works associated with commercial, industrial, government, or institutional facilities involving the installation of power distribution protection, monitoring, and control systems with a connected load of at least 60kW; and f. Supply, delivery, and installation of crystalline-type		

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		solar PV system for a system with at least 60kW load.		
14.	Section VII. Technical Specifications VII. SCHEDULE OF PAYMENT 1. Inception meeting, Pre-built site development plan (<i>electrical plan, mechanical plan, civil work plan and architectural plan</i>), and applicable construction permits (<i>building permit, etc.</i>) Payment Schedule - 15% 3. Energization, testing, commissioning, and operationalization of the EVCS with Solar PV system, with submitted project status report Payment Schedule - 25%	Amendment VII. SCHEDULE OF PAYMENT 1. Inception meeting, Pre-built site development plan (<i>electrical plan, mechanical plan, civil work plan and architectural plan</i>), and applicable construction permits (<i>building permit, etc.</i>) Payment Schedule - 25% 3. Energization, testing, commissioning, and operationalization of the EVCS with Solar PV system, with submitted project status report Payment Schedule - 15%	87	
15.	Section VII. Technical Specifications Bill of Materials for Each Location Item No. A.1 PV Module 550Wp (minimum) Item No. E.1 60kW DC EV charger, CCS Combo 2 connector, dual plug Item No. E.2 22kW AC EV charger, Pole Mounted, Type 2 connector	Amendment Bill of Materials for Each Location Item No. A.1 Crystalline-type PV Module 550Wp (minimum) Item No. E.1 At least 60kW DC EV charger, CCS Combo 2 connector, dual plug Item No. E.2 At least 22kW AC EV charger, Pole Mounted, Type 2 connector	93 94	
16.	Must the NFCC submitted solely by the joint venture partner designated or responsible to submit the NFCC?	Clarification In a Joint Venture, the submission of the Net Financial Contracting Capacity (NFCC) by any one of the joint venture partners constitutes compliance for the entire company. Therefore, the designated/responsible joint venture partner alone may submit the NFCC to satisfy the financial		

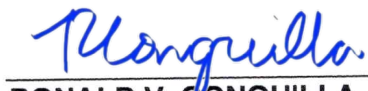
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		eligibility requirement for the bidding project.		
17.	Must the Statement of Ongoing Contracts likewise be submitted by that same partner?	Clarification Under Section 52.2(b) of the RA 12009 IRR, while technical and financial eligibility documents may be submitted by any joint venture partner, the partner responsible for submitting the NFCC must likewise submit its Statement of All Ongoing Government and Private Contracts. This requirement ensures that the values in the ongoing contracts are accurately accounted for in the calculation of that partner's NFCC.		
18.	May the SLCC be submitted by any joint venture partner, or it must be submitted by the same partner responsible for the NFCC?	Clarification THE SLCC MAY BE SUBMITTED BY ANY JOINT VENTURE PARTNER. The Single Largest Completed Contract (SLCC) is a technical eligibility document. The IRR of RA 12009 does not require the SLCC to come from the exact same partner providing the NFCC. The partner submitting the SLCC must simply demonstrate that it possesses the requisite technical experience relevant to the project scope and value.		
19.	If the SLCC is submitted by a joint venture partner other than the partner submitting the NFCC, will the parent company be considered compliant, provided that the SLCC satisfies all requirements on similarity, completion period, and contract value?	Clarification THE JOINT VENTURE COMPANY WILL BE CONSIDERED COMPLIANT. The rule allows for the pooling/complementary submission of technical and financial capacities within a Joint Venture. Provided that: • Partner A (submitting the NFCC) fully complies with the financial capacity requirements and includes its Statement of Ongoing Contracts; and • Partner B (submitting the SLCC) fully complies with all requirements regarding contract similarity, completion period, and required percentage of the Approved Budget for the		

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		Contract (ABC), the Joint Venture as an entity meets the eligibility requirements under Section 52.2(b).		
20.	Does the DOE's Bidding Documents prescribe a different allocation of responsibility between joint venture partners for the NFCC, Statement of Ongoing Contracts, and SLCC?	Clarification The allocation of responsibilities is a matters discussed within the joint venture. Given the joint and several nature of the joint venture in compliance and in liability, if such would arise, the Procuring Entity can demand full performance or recover the total damages for any breach of contract from any single joint venture partner or all joint venture partners together, regardless of their internal allocation of work or percentage share in the joint venture.		

This Bid Bulletin forms part of the Terms of Reference. All other terms and conditions in the Bidding Documents and other Bid Bulletin issued by the DOE-BAC not affected by this Bid Bulletin shall remain valid and effective.

Approved for Issuance:



RONALD V. CONQUILLA

*Undersecretary and
Chairperson, Bids and Awards Committee*

