



NATIONAL POWER CORPORATION

SUPPLEMENTAL / BID BULLETIN NO. 1

SUPPLY, DELIVERY, CONSTRUCTION, INSTALLATION, TESTING AND COMMISSIONING OF 69KV USON SWITCHING STATION PROJECT UNDER PR NO. HO-PIG24-002 / REF. NO. PB240222-AM00059

13 FEBRUARY 2024

All prospective bidders and authorized copy holders of the Bid Documents of the mentioned project are hereby informed of the following clarifications/changes, to wit:

INVITATION TO BID PUBLIC BIDDING - BCS 2024-0078 BID SUBMISSION / OPENING	
FROM	TO
20 FEBRUARY 2024 9:30 A.M. Kaňao Room	05 MARCH 2024 9:30 A.M. Kaňao Room

SECTION III – BID DATA SHEETS ITEM 20 - ADDITIONAL DOCUMENTS TO BE SUBMITTED DURING POST-QUALIFICATION (III-BDS-3)
<p align="center">INCLUSION OF CERTIFICATE OF SITE INSPECTION</p> <p>Notes:</p> <ul style="list-style-type: none"> ➤ Contact Person: Engr. Arnel C. Braga, Principal Engineer C, Cluster PIC-A ➤ Contact Number: 0919-588-9978

SECTION VI- TECHNICAL SPECIFICATIONS PART I – TECHNICAL SPECIFICATIONS EW-2.0: GENERAL TECHNICAL REQUIREMENTS EW-2.1.2 SCOPE OF WORKS Civil Works / Item No. 3 (VI-GTR-1)	
FROM	TO
<p>3. Design and construction of switching station reinforced concrete foundation for gantry and switchyard structures. Design calculations and detailed drawing shall be submitted for NPC's review and approval prior to construction.</p>	<p>3. Design and construction of switching station reinforced concrete foundation for gantry and switchyard structures. The Contractor shall perform the Soil Analysis/Penetration Test before construction. Design calculations and detailed drawing shall be submitted for NPC's review and approval prior to construction.</p>



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SECTION VI- TECHNICAL SPECIFICATIONS	
CW-9.2 - Item 4 (VI-CW-33)	
FROM	TO
4. Soil bearing capacity shall be subject to the Contractor's determination and verification at the site.	4. Soil bearing capacity shall be subject to the Contractor's determination and verification at the site, including Soil Analysis/Penetration Test before the construction.


SECTION VI – BILL OF QUANTITIES	
ELECTRICAL WORKS / ITEM NO. 25.0	
(VII-EW-7 and VII-EW-8)	
CLARIFICATIONS:	
TWO-WAY RADIO COMMUNICATION SYSTEM ANTENNA MAST WITH CONCRETE FOUNDATION, CONTROL CABLE, MICROPHONE AND POWER SUPPLY DETAILS:	
<ul style="list-style-type: none"> ➤ Please refer to Bill of Quantities (BOQ), Electrical Works, Item No. 25.0, sub-items a to f for technical details and guidance. 	

CLARIFICATIONS:
TAPPING CONNECTION FOR THE POWER SUPPLY OF THE FACILITY.
<ul style="list-style-type: none"> ➤ The electrical connection will be sourced out from the nearest distribution utility (MASELCO) in the area for the switching station use. The nearest three phase distribution line is in perpendicular to the access road of the switching station and parallel to the existing national road. It shall be verified during the conduct of site inspection ➤ Processing of permits/documents necessary for the application of electrical connection distribution utility is included to the Contractor's scope of work (refer to Section VI, Technical Specifications, EW-2.0 General Technical Requirements, item EW-2.1.2 Electrical Scope of Works).

All other terms and conditions shall remain the same. Supplemental for clarifications shall only supersede the affected requirements.

For the information and guidance of all authorized copyholders of the Bid Documents and prospective bidders.

For the Bids and Awards Committee:


ATTY. MELCHOR P. RIDULME
 Vice President, Office of the Legal Counsel
 and Chairman, Bids and Awards Committee