



## NATIONAL POWER CORPORATION

### SUPPLEMENTAL / BID BULLETIN NO. 1

**PR NO. S4-PIC24-007 / REF. NO. PB231212-AM**

Supply, Delivery, Erection/Installation, Test and Commissioning of 7.97 / 13.8kV Distribution Line for Mantabuan Island and Banaran Island, Sapa-Sapa in Two (2) Schedules -(Schedule I – Mantabuan Island) and (Schedule II – Banaran Island)

**04 DECEMBER 2023**

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

#### **SECTION III - BID DATA SHEET**

**ITB Clause 20 (III-BDS-4, III-BDS-5)**

**The documents to be submitted during post-qualification are the following:**

- a. Class A – Eligibility Documents listed on the Annex A of Certificate of PhilGEPs registration under Platinum Membership pursuant to Section 34.3 of the Revised IRR of R.A. 9184;
- b. Contract/Purchase order and/or Notice of Award for the contracts stated in the List of all Ongoing Government & Private Contracts including Contracts Awarded but not yet started (NPCSF-INFR-02);
- c. Certification coming from the project/owner client that the Performance is satisfactory as of the bidding dated for all ongoing contracts stated in form NPCSF-INFR-02;
- d. Contract/Purchase Order for the contract stated in the Statement of the bidder's Single Largest Completed Contract (SLCC) similar to the contract to be bid (Form No. NPCSF-INFR-03)
- e. Certificate of Employment, Bio Data and valid PRC license of the (professional) personnel (NPCSF-INFR-10a, NPCSF-INFR-11);
- f. Certificate of Employment, Bio Data and Certificate of accreditation or ID card issued by DPWH for the Materials Engineer (NPCSF-INFR-10a, NPCSF-INFR-11);
- g. Certificate of Employment, Bio Data and Construction Safety and Health Training Certificate from OSHC/STOs accredited by DOLE of the Safety Officer (NPCSF-INFR-10b, NPCSF-INFR-11);
- h. Proof of ownership and/or certificate of availability issued by Equipment Lessors for the submitted List of Contractor's Equipment (owned, leased or under purchase agreement) under form NPCSF-INFR-12;
- i. The licenses and permits relevant to the Project and the corresponding law requiring it as specified in the Technical Specifications, if any.



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SUPPLEMENTAL / BID BULLETIN NO. 1  
PR NO. S4-PIC24-007 / REF. NO. PB231212-AM  
Supply, Delivery, Erection/Installation, Test and Commissioning of 7.97 / 13.8kV Distribution  
Line for Mantabuan Island and Banaran Island, Sapa-Sapa  
in Two (2) Schedules (Schedule I – Mantabuan Island) and (Schedule II – Banaran Island)

**BID DOCUMENTS (VI-EW-2-10)**  
**SECTION VI – TECHNICAL SPECIFICATIONS**

Pls. refer to the attached (revised)  
Part II – Technical Data Sheets  
Item B.7.5.

**BID DOCUMENTS**  
**SECTION VI – TECHNICAL SPECIFICATIONS**

Pls. refer to the attached (revised) **STAKING SHEET** comprising of three (3) pages  
**(For Schedule I - Mantabuan Island, Sapa-Sapa-Tawi-Tawi)**

**PART II – TECHNICAL DATA SHEETS**  
**ELECTRICAL WORKS EW-2: DISTRIBUTION LINE - (No changes)**

**FOR CLARIFICATIONS:**

CSP transformer offer several advantages over conventional transformers, including higher efficiency, smaller size and weight higher power density, faster response time, increased flexibility, and improved reliability. Thus, **Conventional Transformer is not accepted.**

All other terms and conditions shall remain the same.

For the information and guidance of all concerned.

For the Bids and Awards Committee:



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

	NPC Requirements	Contractor's Data
7. Lumens, lm	≥850	
8. Socket base	E27	
<b>B.7.5. Household Wirings</b>		
1. Manufacturer	By Contractor	
2. Place of Manufacture	By Contractor	
3. Feeder conductor		
▪ Type	THHN	
▪ Size, mm <sup>2</sup>	8	
▪ Maximum Operating temperature, °C	90	
▪ Ampacity	By Contractor	
▪ Material	Stranded Copper	
4. Branch circuit conductor		
▪ Type	PDX	
▪ Size, mm <sup>2</sup>	3.5	
▪ Maximum Operating temperature, °C	60	
▪ Ampacity	By Contractor	
▪ Material	Stranded Copper	

Name of Firm	Name & Signature of Representative	Designation
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**STAKING SHEET**

Project Title: **SUPPLY, DELIVERY, ERECTION/INSTALLATION, TEST AND COMMISSIONING OF 7.97/13.8KV DISTRIBUTION LINE FOR MANTABUAN ISLAND AND BANARAN ISLAND, SAPA-SAPA IN TWO (2) SCHEDULES**

Specs No: **MinP22Z1554SdSg**  
Location: **MANTABUAN ISLAND, SAPA-SAPA, TAWI-TAWI**

Primary Conductor: **1/0 AWG ACSR**  
Neutral Conductor: **#2 AWG ACSR**  
Secondary Conductor: **#2 AWG Poly AAC**  
Service Drop Wire: **#6 AWG Duplex Wire**  
Ruling Span (meter): **60**

Pole Code	Pole No.	Span	Primary			Def. angle	X former Assy		Metering Assy		Guying Assy		Capacitor Assy		Anchor Assy		Secondary Assy		Service Assy		Regulator Assy		Misc Assy		Remarks		
			From	To	Meter		Phase	Type	Code	Qty	Code	Qty	Code	Qty	Code	Qty	Code	Qty	Code	Qty	Class	Span	Code	Qty		Code	Qty
1 QNA-SP	30	48	49	50.00	1	A1	1																				
1 QNA-SP	30	49	50	50.00	1	A1	1																				
1 RNA-SP	35	50	51	50.00	1	A2	1																				
1 RNA-SP	35	51	52	50.00	1	A2	1																				
1 QNA-SP	35	52	53	50.00	1	A1	1																				
1 QNA-SP	35	53	54	50.00	1	A1	1																				
		54																									
		54	54R1																								
1 TS-SP	30	54R1	54R1																								
		54R1	54R1R1																								
1 OS-SP	30	54R1R1	54R1R1																								
		54R1	54R2																								
		54R2																									
1 RNA-SP	30	54	55	50.00	1	A2	1																				
		55																									
		55	55R1																								
1 OS-SP	30	55R1	55R1																								
1 QNA-SP	35	55	56	50.00	1	A1	1																				
1 SNA-SP	35	56	57	37.53	1	A3	1																				
1 SNA-SP	35	57	58		1	A7	1																				
		57																									
1 OS-SP	30	58																									