



## NATIONAL POWER CORPORATION

### SUPPLEMENTAL / BID BULLETIN NO. 1

**SUPPLY, ERECTION/INSTALLATION, TESTING AND COMMISSIONING  
OF 7.97/13.8kV DISTRIBUTION LINE (EXTENSION) PROJECT FOR  
MALAKING-ILOG TO PARAL, SAN JOSE, MASBATE  
(PR NO. HO-PIB24-005 / REF. NO. PB240208-AM00032)**

**25 JANUARY 2024**

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

**SECTION VI – TECHNICAL SPECIFICATIONS  
PART II – TECHNICAL DATA SHEETS  
ELECTRICAL WORKS  
EW-2: DISTRIBUTION LINE  
B. Technical and Data Requirements  
B.7.5 (Item 4)  
(VI-EW-2-12)**

<b>Operating temperature, °C NPC Requirements</b>	
<b>FROM</b>	<b>TO</b>
90	60

**SECTION VI – BILL OF QUANTITIES  
VII-BOQ-MIP-5 AND VI-BOQ-MIP-6**

- Please refer to the attached / revised Bill of Quantities (BOQ) under VII-BOQ-MIP5 and VI-BOQ-MIP-6.



**NATIONAL POWER CORPORATION**  
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Senator Miriam P. Defensor-Santiago Avenue (formerly BIR Road)  
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Website: [www.napocor.gov.ph](http://www.napocor.gov.ph)



**CERTIFICATE OF SITE INSPECTION & CONTACT PERSONNEL:**

CERTIFICATE OF SITE INSPECTION is required to be submitted during Bid Submission/Opening.

<b>NAME</b>	<b>CONTACT NOS.</b>
<b>ENGR. ERIC JARO</b> Principal Engineer B Project Implementation Cluster-B	<b>0916-386-3817</b>
<b>ENGR. VINCE GOMEZ</b> Senior Engineer Project Implementation Cluster-B	<b>0917-654-0448</b>

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

**SECTION VII - BILL OF QUANTITIES  
MALAKING-ILOG DPP TO PARAL, SAN JOSE, MASBATE**

Item No.	Description of Work or Materials	Work to Be Done	Reference	Unit	Estimated Quantity	Unit Price in Pesos (Words and Figures)	Total Amount (In Figures)
1.2.12	50 Footer Three Phase Steel Poles						
	Type "QNC"	Supply, Delivery & Erection	NPC's Tech Specs & Drawings	poles	4	(P_____)	(P_____)
	Type "RNC"	Supply, Delivery & Erection	NPC's Tech Specs & Drawings	pole	4	(P_____)	(P_____)
	Type "SNC"	Supply, Delivery & Erection	NPC's Tech Specs & Drawings	pole	4	(P_____)	(P_____)
1.3	<b>STEEL POLE STRUCTURE DRESSING</b>						
1.3.1	Type "NA1 (A1)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	24	(P_____)	(P_____)
1.3.2	Type "NA2 (A2)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	4	(P_____)	(P_____)
1.3.3	Type "NA3 (A3)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	3	(P_____)	(P_____)
1.3.4	Type "NA4 (A4)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	2	(P_____)	(P_____)
1.3.5	Type "NA5 (A5)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	1	(P_____)	(P_____)
1.3.6	Type "NA5-2 (A5-2)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	1	(P_____)	(P_____)

Name of Firm

Name and Signature of Authorized Representative

Designation



**SECTION VII - BILL OF QUANTITIES  
MALAKING-ILOG DPP TO PARAL, SAN JOSE, MASBATE**

Item No.	Description of Work or Materials	Work to Be Done	Reference	Unit	Estimated Quantity	Unit Price in Pesos (Words and Figures)	Total Amount (In Figures)
1.3.7	Type "NB1 (B1)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structure	14	(P _____)	(P _____)
1.3.8	Type "NB2 (B2)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	17	(P _____)	(P _____)
1.3.9	Type "NB7 (B7)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	7	(P _____)	(P _____)
1.3.10	Type "NC1 (C1)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	9	(P _____)	(P _____)
1.3.11	Type "NC2 (C2)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	14	(P _____)	(P _____)
1.3.12	Type "NC7 (C7)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structures	2	(P _____)	(P _____)
1.3.13	Type "NC7-2 (C7-2)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structure	5	(P _____)	(P _____)
1.3.14	Type "NC8X (C8X)"	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	structure	4	(P _____)	(P _____)
<b>1.4</b>	<b>GUYING, ANCHOR, TRANSFORMER, SECONDARY AND MISCELLANEOUS ASSEMBLY</b>						
1.4.1	Type "NE1-2 (E1-2)" Guying Assembly	Supply, Delivery & Installation	NPC's Tech Specs & Drawings	assy	40	(P _____)	(P _____)

Name of Firm

Name and Signature of Authorized Representative

Designation

