

BIDS AND AWARDS COMMITTEE (BAC)

SUPPLEMENTAL BID BULLETIN NO. 2024-004

SUPPLY AND DELIVERY OF LINE HARDWARE, MATERIALS, TOOLS, AND EQUIPMENT FOR ISABELA-I ELECTRIC COOPERATIVE, INC. (ISELCO-I)  
(Public Bidding No. 04, Series of 2024)

ATTENTION: All prospective bidders for the project.

This Supplemental Bid Bulletin No. 2024-004 dated 18 June 2024 is being issued to clarify, modify, or amend some items/provisions in the *Invitation to Bid-Public Bidding No. 04, Series of 2024 and Bidding Documents for LOT I, LOT II-A, LOT II-B, LOT III-A, LOT III-B, LOT IV, LOT V, LOT VI, LOT VII-A, and LOT VII-B* relative to the above-entitled project as posted in the National Electrification Administration (NEA) website, ISELCO-I’s website, and disseminated to the prospective bidders. Those underlined and in bold letters indicate the revisions or amendments made.

The following items/provisions in its *Invitation to Bid-Public Bidding No. 04, Series of 2024 of the Bidding Documents* are hereby amended to read as follows:

1. The schedule of BAC Activities for *LOT I to LOT VII-B*:

FROM	TO
Receipt and Opening of Bids: Monday, June 24, 2024, 9:00 A.M.	<b><u>Receipt and Opening of Bids: Tuesday, June 25, 2024, 8:30 A.M.</u></b>
Issuance of Bid Documents: May 29, 2024 to June 23, 2024	<b><u>Issuance of Bid Documents: May 29, 2024 to June 24, 2024</u></b>

2. The new contract/delivery periods and payment terms shall be as follows:

LOT NO.	CONTRACT/DELIVERY PERIOD	PAYMENT TERM
LOT II-A	<b><u>The delivery shall be within thirty (30) days to sixty (60) days from receipt of Purchase Order and Notice to Proceed.</u></b>	<b><u>Payment shall be ninety (90) days after complete delivery</u></b>
LOT II-B	For item number 103: <b><u>The delivery shall be thirty (30) days from receipt of Purchase Order and Notice to Proceed.</u></b>  For items number 104 to 110:	For item number 103: <b><u>The payment shall be made ninety (90) days after complete delivery.</u></b>  For items number 104 to 110:

	<u>The delivery shall be within thirty (30) days to sixty (60) days from receipt of Purchase Order and Notice to Proceed.</u>	<u>The payment shall be made ninety (90) days after complete delivery.</u>
LOT III-A	<u>One (1) year locked-in period from receipt of Notice to Proceed and Purchase Order: Delivery shall be made within thirty (30) days to sixty (60) days from receipt of delivery advise.</u>	<u>The Payment Term shall be made sixty (60) days after complete delivery of the scheduled delivery.</u>
LOT III-B	<p>For item number 116, 117, and 118, the following schedule of delivery shall be observed:</p> <p>1st Delivery: 30% of the quantity of Item No. 116, 117, and 118 (30 days from receipt of Purchase Order and Notice to Proceed</p> <p>2<sup>nd</sup> Delivery: 30% of the quantity of Item No 116, 117, and 118 (30 days from receipt of Purchase Order)</p> <p>3<sup>rd</sup> Delivery: The remaining 40% of the quantity of Item No. 116, 117, and 118 as full delivery (30 days from receipt of Purchase Order)</p> <p>For item number 119 and 120: <u>Sixty (60)</u> days from receipt of Purchase Order and Notice to Proceed</p>	<u>NO CHANGES</u>

3. Approved Budget Cost or ABC (Inclusive of VAT) for Lot I shall be amended as follows:

FROM	TO
ABC: <i>PHP 17,571,199.40</i>	ABC: <u><i>PHP 17,570,901.40</i></u>

4. Additional provisions/paragraphs shall be included in Section II, Instruction to Bidders of the Bidding Documents to LOT I to LOT VII-B:

<p><b><u>Bid Offers/Proposals</u></b></p> <p><b><u>Bidders shall submit an additional soft copy of their bid offers in an Excel file, saved as a password-protected file on a flash drive for each lot proposal. The password for the storage device or file should be provided to the BAC upon the opening of the bids. Submissions must adhere to the specified date and time for the receipt and opening of bids.</u></b></p>
<p><b><u>Manufacturer's Certificate</u></b></p> <p><b><u>The manufacturer's certificate document indicating the brand country of origin of a certain lot/s or item/s shall be included in Technical Proposal, Envelope 2, Folder 1, under Technical Details and Specifications (if applicable).</u></b></p>
<p><b><u>Certified True Copies of Eligibility Requirements</u></b></p> <p><b><u>Original notarized documents must be included with the submission of eligibility requirements. Particularly the following documents: Omnibus Sworn Statement; Certification Under Oath from the Bidder's Responsible Officers that the Bidder is free and clear of all liabilities with the Government; and Special Power of Attorney (SPA).</u></b></p>

5. The new description of the following items shall be as follows for LOT I to LOT VII-B (if applicable):

FROM	TO
Item No. 19. Brace Alley Arm, 7' Sidearm Diagonal	Item No. 19. Brace Alley Arm, 7' Sidearm Diagonal, <b><u>Angular</u></b>
Item No. 20. Brace Alley Arm, 10'	Item No. 20. Brace Alley Arm, 10', <b><u>Tubular</u></b>
Item No. 38. Crossarm Steel Pin, 5/8" X 10 3/4"	Item No. 38. <b>(Deleted Item)</b>
Item No. 40. Crossarm steel pin 7/8" X 14 1 3/8"	Item No. 40. Crossarm steel pin 7/8" X <b><u>13 3/4</u></b> X 1 3/8" <b><u>LEAD</u></b>
Item No. 77. Pole Top Pin 20 Long 1" Thread Dia 5/8 x 20 x 1"	Item No. 77. Pole Top Pin 20 Long 1" Thread Dia 5/8 x 20 x 1" <b><u>NYLON</u></b>
Item No. 78. Pole Top Pin 20 Long 1" Thread Dia 5/8 x 20 x 1 -3/8	Item No. 78. Pole Top Pin 20 Long 1" Thread Dia 5/8 x 20 x <b><u>13/8</u></b> <b><u>NYLON</u></b>
Item No. 94. Connector, Wedge Type, #336.40 MCM	Item No. 94. Connector, Wedge Type, <b><u>#336.40 X 336.40 MCM</u></b>
Item No. 121. High Voltage Haloammeter	Item No. 121. High Voltage <b><u>Ammeter</u></b>
Item No. 149. Capacitor, 50 kVar	Item No. 149. Capacitor, 50 kVar, <b><u>7.62 kV</u></b>

Item No. 150. Capacitor, 100 kVar	Item No. 150. Capacitor, 100 kVar, <b><u>7.62 kV</u></b>
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6. The following items shall have new specifications as listed for LOT I to LOT VII-B (if applicable):

ITEM NO.	SPECIFICATION	
	TO	FROM
38. Crossarm Steel Pin, 5/8" X 10 3/4"	Standard size as per NEA Spec., Hot Dip Galv.	<b><u>Deleted Item</u></b>
59. Service Grip No. 6	Hot Dip Galvanized	Hot Dip Galvanized, <b><u>Country of Origin: Americas, Europe, Australia, Japan, with Manufacturer Certificate stating the brand country of origin, Removable head</u></b>
66. Insulator, Suspension Porcelain, ANSI Class 69kv (52-3)	ANSI, Porcelain, Standard size as per NEA Specification	ANSI, Porcelain, Standard size as per NEA Specification, <b><u>at least 15,000 lbs</u></b>
103. Wire, Service Drop #6 ACSR (Duplex)	Country of Origin: Europe/USA/Australia/Japan/Philippines, AWG 6/1	Country of Origin: Europe/USA/Australia/Japan/Philippines, <b><u>with manufacturer's certificate stating the brand country of origin, with meterage/sequential</u></b> , AWG 6/1
104. Insulated Copper Wire 14 mm2 THW	Country of Origin: Europe/USA/Australia/Japan/Philippines	Country of Origin: Europe/USA/Australia/Japan/Philippines, <b><u>with manufacturer's certificate stating the brand country of origin, with meterage/sequential</u></b>
105. Insulated Copper Wire 30 mm2 THW	Country of Origin: Europe/USA/Australia/Japan/Philippines	Country of Origin: Europe/USA/Australia/Japan/Philippines, <b><u>with manufacturer's certificate stating the brand country of origin, with meterage/sequential</u></b>
106. Insulated Copper Wire 50 mm2, THW	Country of Origin: Europe/USA/Australia/Japan/Philippines	Country of Origin: Europe/USA/Australia/Japan/Philippines, <b><u>with manufacturer's certificate stating the brand country of origin, with meterage/sequential</u></b>
107. Insulated Copper Wire 5.5 mm2, THW	Country of Origin: Europe/USA/Australia/Japan/Philippines	Country of Origin: Europe/USA/Australia/Japan/Philippines, <b><u>with manufacturer's certificate stating the brand country of origin, with meterage/sequential</u></b>

108. Insulated Copper Wire 22 mm2, THW	Country of Origin: Europe/USA/Australia/Japan/Philippines	Country of Origin: Europe/USA/Australia/Japan/Philippines, <b><u>with manufacturer's certificate stating the brand country of origin, with meterage/sequential</u></b>
109. Insulated Copper Wire 60 mm2 THW	Country of Origin: Europe/USA/Australia/Japan/Philippines	Country of Origin: Europe/USA/Australia/Japan/Philippines, <b><u>with manufacturer's certificate stating the brand country of origin, with meterage/sequential</u></b>
110. Insulated Copper Wire 100 mm2 THW	Country of Origin: Europe/USA/Australia/Japan/Philippines	Country of Origin: Europe/USA/Australia/Japan/Philippines, <b><u>with manufacturer's certificate stating the brand country of origin, with meterage/sequential</u></b>
119. Pole, Steel, 50Ft, Standard	As per NEA specification, Bare-4.0 mm (Two Section), 86 Micron, 1200 kgs (Min. Load Break)	As per NEA specification, Bare-4.0 mm (Two Section), 86 Micron, 1200 kgs (Min. Load Break), <b><u>Bottom 402 mm, Top 180 mm</u></b>
120. Pole, Steel, 70Ft, Standard	As per NEA specification, Bare-4.0 mm (Two Section), 86 Micron, 1200 kgs (Min. Load Break)	As per NEA specification, <b><u>Bare-4.5 mm</u></b> (Two Section), 86 Micron, 1200 kgs (Min. Load Break), <b><u>Bottom 600 mm, Top 215 mm</u></b>
121. High Voltage Ammeter	Country of Origin: USA/Europe, 300Amp., 15kV, Digital Display, 9Vdc Source	Country of Origin: USA/Europe, 300Amp., <b><u>up to 69kV</u></b> , Digital Display, 9Vdc Source
122. Conductor Cover	six (6', 1.8m) foot, cover rated Class 4 (36.6kV*), All of our lightweight covers are made from safety orange Type-I high density cross link polyethylene.	six (6', 1.8m) foot, cover rated Class 4 ( <b><u>15 kV*</u></b> ), All of our lightweight covers are made from safety orange Type-I high density cross link polyethylene.
130. Ratchet Wrench Set	Country of Origin: USA/Europe/Japan	Country of Origin: USA/Europe/Japan, <b><u>3 tons, 2 meters chain</u></b>
132. Bolt Cutter	Country of Origin: USA/Europe/Japan, 24 inches Rigid	<b><u>Country of Origin: USA/Europe/Japan, 24 inches</u></b>
141. Shot gun Stick 12'	Country of Origin: USA, Automatic Locking	Country of Origin: USA, Automatic Locking, <b><u>Orange, Foldable</u></b>
144. Early Warning Device (CONE TYPE)	Standard size	Standard size, <b><u>Reflectorize, at least 3 ft.</u></b>
145. Circuit Recloser 3 Phase	Country of Origin: Europe/USA/Australia/Japan/Korea 3-Phase, Programmable, 15kV, min 600A Rated Current, 3 years warranty, with manual open and close, Free Laptop (i7,16GBRAM,1TBMEMORY)	Country of Origin: Europe/USA/Australia/Japan/Korea, <b><u>with manufacturer certificate indicating the brand country of origin</u></b> , 3-Phase, Programmable, 15kV, min 600A Rated Current, 3 years warranty, with manual open and close, Free Laptop (i7,16GBRAM,1TBMEMORY); <b><u>Control cable 10 mtrs.</u></b>

156. KWH Meter CL100	Country of Origin: Europe/USA/Australia/Philippines/Singapore/Japan/Korea/Indonesia, 1-Phase-2W, 240V, 60HZ, CL-100. Form 1S, Socket Type, Electronic, backup battery/with continuous Default Energy (KWHR) display, Unidirectional and with reverse polarity indicator, with ERC Seal and name of the Electric Cooperative (e.g., ISELCO-I) or ISELCO-I Logo. (ERC certification - Internal Loss)	Country of Origin: Europe/USA/Australia/Philippines/Singapore/Japan/Korea/Indonesia <b><u>with manufacturer certificate indicating the brand country of origin</u></b> , 1-Phase-2W, 240V, 60HZ, CL-100. Form 1S, Socket Type, Electronic, <b><u>with or without</u></b> backup battery/with continuous Default Energy (KWHR) display, Unidirectional and with reverse polarity indicator, with ERC Seal and name of the Electric Cooperative (e.g., ISELCO-I) or ISELCO-I Logo., <b><u>with ERC approved type certification.</u></b>
158. KWH Meter CL200	Country of Origin: Europe/USA/Australia/Philippines/Singapore/Japan/Korea/Indonesia, 1-Phase-2W, 240V, 60HZ, CL-200. Form 1S, Socket Type, Electronic, backup battery/with continuous Default Energy (KWHR) display, Unidirectional and with reverse polarity indicator, with ERC Seal and name of the Electric Cooperative (e.g., ISELCO-I) or ISELCO-I Logo. (ERC certification - Internal Loss)	Country of Origin: Europe/USA/Australia/Philippines/Singapore/Japan/Korea/Indonesia, <b><u>with manufacturer certificate indicating the brand country of origin</u></b> , 1-Phase-2W, 240V, 60HZ, CL-200. Form 1S, Socket Type, Electronic, <b><u>with or without</u></b> backup battery/with continuous Default Energy (KWHR) display, Unidirectional and with reverse polarity indicator, with ERC Seal and name of the Electric Cooperative (e.g., ISELCO-I) or ISELCO-I Logo, <b><u>with ERC approved type certification.</u></b>
159. KWH Meter Fm9S	Country of Origin:Europe/USA/Australia with soft switch (ANPTKQELIX) or any equivalent functions, 3-Phase, Class 20, 4W, 120-480V, Electronic, Demand and Energy, with rectangular meter base, 13 Jaws with Test Block.	Country of Origin: Europe/USA/Australia with soft switch (ANPTKQELIX) or any equivalent functions, 3-Phase, Class 20, 4W, 120-480V, Electronic, Demand and Energy, <b><u>with prewired rectangular meter base/Test Block, 13 Jaws</u></b>

7. The new quantities of the following items shall be read as follows for LOT I:

ITEM NO.	QUANTITY	
	TO	FROM
38. Crossarm Steel Pin, 5/8" X 10 3/4"	1,000	<del>0</del> (Deleted Item)
39. Crossarm Steel Pin, 7/8" X 13 3/4 X 1" LEAD	1,000	<del>1,350</del>
63. Insulator, Pin Type, Porcelain, ANSI Class 55-5	3,000	<del>2,000</del>
64. Insulator, Pin Type, Porcelain, ANSI Class 56-2	1,000	<del>1,645</del>

8. The items which requires Manufacturer's Certificate, shall indicate the brand country of origin on the certificate. This includes the following:


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|---------------------------|------------------------------------|
| a. Connector Compression; | g. Connector (Wedge Type);         |
| b. Fuse Cut Out Assembly; | h. Conductors (Distribution Line); |
| c. Fuse Link;             | i. Conductors (Service Dropwire);  |
| d. Service Grip No. 6;    | j. Special Tool and Equipment;     |
| e. Lightning Arrester;    | k. Transformers; and               |
| f. Electrical Tape;       | l. KWh Meters (Residential).       |

9. The Terminal Lug items under Lot I shall be **UL Listed**.

This Supplemental Bid Bulletin No. 2024-004 shall form part of the previously issued/posted/published *Invitation to Bid-Public Bidding No. 04, Series of 2024* and *Bidding Documents for LOT I, LOT II-A, LOT II-B, LOT III-A, LOT III-B, LOT IV, LOT V, LOT VI, LOT VII-A, and LOT VII-B*, specifically *Section I, Invitation to Bid* of the Bidding Documents; *Section II, Instruction to Bidders* of the Bidding Documents; *Section III, Form of Contract* of the Bidding Documents; *Section IV, Schedule of Requirements* of the Bidding Documents; and *Section V, Terms of Reference* of the Bidding Documents relative to the above-mentioned project. Any provisions thereof inconsistent herewith are hereby amended, modified, added, and superseded accordingly.

For the information and guidance of all concerned.

Issued this 18th day of June 2024 in Alicia, Isabela, Philippines.

  
**ENGR. BONIFACIO A. BIBAT, JR.**  
Chairman, Bids and Awards Committee