



Bid Notice Abstract

Invitation to Bid (ITB)

Reference Number 11507394
Procuring Entity BAGUIO WATER DISTRICT - BAGUIO CITY
Title Distribution Transformers
Area of Delivery Benguet

Solicitation Number:	11-225P-C to 230P-C	Status	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Public Bidding	Associated Components	1
Classification:	Goods		
Category:	Transmission and Distribution Lines	Bid Supplements	0
Approved Budget for the Contract:	PHP 10,763,274.00		
Delivery Period:		Document Request List	0
Client Agency:			
Contact Person: Ma. Luisa C Tenedero Chairperson, Bids and Awards Committee BWD Compound, Utility Road Baguio City Benguet Philippines 2600 63-74-4423456 63-74-4424858 bwd.bac2021@gmail.com	Date Published		21/11/2024
	Last Updated / Time		20/11/2024 14:43 PM
	Closing Date / Time		18/12/2024 13:30 PM

Description

15 units Distribution Transformer 25KVA
Single Phase
Type of installation: Overhead type, pole mounted
Primary Voltage Rating: 23kV
Tap Settings: One (1) – 2 ½% taps above and three (3) – 2 ½ taps below rated primary voltage
Secondary Voltage Rating: 230V / 460V
Frequency: 60Hz
kVA Rating: 25kVA
Cooling Class: OA or ONAN
Core: High-permeability, grain-oriented silicon steel or Amorphous metal
Coil: Copper
Tap Changer: Provided with an external operating handle mounted on the tank wall
Pressure Relief Valve: Provided with a pull ring for manually reducing pressure to atmospheric level using a standard hot-stick
Nameplate Information:

Nameplate Information

Serial Number BIL
Class Total Weight, Kgs
Number of Phase Connection Diagram
Frequency Name of Manufacturer
Voltage rating, primary and
secondary

Insulation and operating
instruction reference

KVA rating 25kVA
Temperature rise, °C Type of insulation liquid
(non-PCB content)
Polarity Conductor material for each

winding

Percent impedance Equipment identification

number

Approved Budget Cost: ₱344,478.00 / unit

15 units Distribution Transformer 15KVA
Single Phase
Type of installation: Overhead type, pole mounted
Primary Voltage Rating: 23kV
Tap Settings: One (1) – 2 ½% taps above and three
(3) – 2 ½ taps below rated primary voltage
Secondary Voltage Rating: 230V / 460V
Frequency: 60Hz
kVA Rating: 15kVA
Cooling Class: OA or ONAN
Core: High-permeability, grain-oriented silicon steel or
Amorphous metal
Coil: Copper
Tap Changer: Provided with an external operating
handle mounted on the tank wall
Pressure Relief Valve: Provided with a pull ring for
manually reducing pressure to atmospheric level using
a standard hot-stick
Nameplate Information:

Nameplate Information
Serial Number BIL
Class Total Weight, Kgs
Number of Phase Connection Diagram
Frequency Name of Manufacturer
Voltage rating, primary and
secondary

Insulation and operating
instruction reference

KVA rating 15kVA
Temperature rise, °C Type of insulation liquid
(non-PCB content)
Polarity Conductor material for each

winding

Percent impedance Equipment identification

number

Approved Budget Cost: ₱278,342.00 / unit

3 units Distribution Transformer 37.5KVA
Single Phase
Type of installation: Overhead type, pole mounted
Primary Voltage Rating: 23kV
Tap Settings: One (1) – 2 ½% taps above and three
(3) – 2 ½ taps below rated primary voltage
Secondary Voltage Rating: 230V / 460V
Frequency: 60Hz
kVA Rating: 37.5kVA
Cooling Class: OA or ONAN

Core: High-permeability, grain-oriented silicon steel or Amorphous metal
Coil: Copper
Tap Changer: Provided with an external operating handle mounted on the tank wall
Pressure Relief Valve: Provided with a pull ring for manually reducing pressure to atmospheric level using a standard hot-stick
Nameplate Information:

Nameplate Information
Serial Number BIL
Class Total Weight, Kgs
Number of Phase Connection Diagram
Frequency Name of Manufacturer
Voltage rating, primary and secondary

Insulation and operating instruction reference

KVA rating 37.5kVA
Temperature rise, °C Type of insulation liquid (non-PCB content)
Polarity Conductor material for each winding

Percent impedance Equipment identification

number

Approved Budget Cost: ₱473,658.00 / unit

x x x x x

Note: Not to be awarded on a one (1) lot basis.

This is a two (2) envelope system:

Envelope "A" to contain the following; among others:

- A refundable bid bond in the form of cash, Manager's or Cashier's check equivalent to 2% or surety bond callable on demand issued by a surety or insurance company duly certified by the Insurance Commission equivalent to 5% of the total approved budget cost is required for a total purchase bid amount of ₱ 50,000.00 and above. Validity of the surety bond is 120 days from the date of opening of bids OR Bid Securing Declaration regardless of amount of bid;
- Terms of payment, delivery, warranty, bid validity and complete specifications;
- Brochure/s (Original);
- Proof of payment of a non-refundable fee of ₱25,000.00; otherwise, bids shall not be opened
- Certificate of Authorized Distributorship / Dealership issued by the Principal Supplier to the participating bidder (with red ribbon) if none has been submitted to the BAC in its Accreditation;
 - For bidders who have foreign principal suppliers, the BWD-BAC shall accept an Apostilled Certificate of Authorized Distributorship / Dealership issued by a competent authority of the host government in lieu of the Certificate of Authorized Distributorship /

Dealership (with red ribbon), except for non-contracting countries to the Apostille Convention,

which still require the red ribbon requirement.

- For locally produced / manufactured products, only a certificate of Authorized Distributorship / Dealership w/o red ribbon is required if applicable;
 - ISO Certificate issued to the principal supplier/participating bidder for the offered material or equipment brand name (if none has been submitted to the BAC in its Accreditation);
 - International Certificate of Warranty.
- Envelope "B" to contain the bid cost per unit.

Pre-bid Conference

Date	Time	Venue
06/12/2024	9:30:00 AM	Pre-bid conference: 9:30am via Zoom Application Meeting ID: 452 718 8447 Password: 9Buvqr

Created by Ma. Luisa C Tenedero

Date Created 20/11/2024

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Secondary Voltage Rating: **230V / 460V**
Frequency: **60Hz**
kVA Rating: **15kVA**
Cooling Class: **OA or ONAN**
Core: High-permeability, grain-oriented silicon steel or Amorphous metal
Coil: Copper
Tap Changer: Provided with an external operating handle mounted on the tank wall
Pressure Relief Valve: Provided with a pull ring for manually reducing pressure to atmospheric level using a standard hot-stick




Nameplate Information	
Serial Number	BIL
Class	Total Weight, Kgs
Number of Phase	Connection Diagram
Frequency	Name of Manufacturer
Voltage rating, primary and secondary	Insulation and operating instruction reference
KVA rating	15kVA
Temperature rise, °C	Type of insulation liquid (non-PCB content)
Polarity	Conductor material for each winding
Percent impedance	Equipment identification number

Approved Budget Cost: ₱278,342.00 / unit

3 units

Distribution Transformer 37.5KVA
Single Phase
Type of installation: Overhead type, pole mounted
Primary Voltage Rating: **23kV**
Tap Settings: One (1) – 2 1/2% taps above and three (3) – 2 1/2 taps below rated primary voltage
Secondary Voltage Rating: **230V / 460V**
Frequency: **60Hz**
kVA Rating: **37.5kVA**
Cooling Class: **OA or ONAN**
Core: High-permeability, grain-oriented silicon steel or Amorphous metal
Coil: Copper
Tap Changer: Provided with an external operating handle mounted on the tank wall
Pressure Relief Valve: Provided with a pull ring for manually reducing pressure to atmospheric level using a standard hot-stick

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Serial Number	BIL
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Number of Phase	Connection Diagram
Frequency	Name of Manufacturer
Voltage rating, primary and secondary	Insulation and operating instruction reference
KVA rating	37.5kVA
Temperature rise, °C	Type of insulation liquid (non-PCB content)
Polarity	Conductor material for each

  	<div>BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600</div> <div>REQUEST FOR BIDS/QUOTATION (RQ)</div>	<div>Document No. ADM-PUR-F003</div> <div>Revision Date February 1, 2024</div> <div>Revision No. 03</div>				
	<table><tr><td></td><td>winding</td></tr><tr><td>Percent impedance</td><td>Equipment identification number</td></tr></table> <div>Approved Budget Cost: ₱473,658.00 / unit</div> <div>X X X X X</div> <div>Note: Not to be awarded on a one (1) lot basis.</div> <div>This is a two (2) envelope system:</div> <div>Envelope "A" to contain the following; among others:</div> <div><ul style="list-style-type: none">A refundable bid bond in the form of cash, Manager's or Cashier's check equivalent to 2% or surety bond callable on demand issued by a surety or insurance company duly certified by the Insurance Commission equivalent to 5% of the total approved budget cost is required for a total purchase bid amount of ₱ 50,000.00 and above. Validity of the surety bond is 120 days from the date of opening of bids OR Bid Securing Declaration regardless of amount of bid;Terms of payment, delivery, warranty, bid validity and complete specifications;Brochure/s (Original);Proof of payment of a non-refundable fee of ₱25,000.00; otherwise, bids shall not be openedCertificate of Authorized Distributorship / Dealership issued by the Principal Supplier to the participating bidder (with red ribbon) if none has been submitted to the BAC in its Accreditation;<ul style="list-style-type: none">For bidders who have foreign principal suppliers, the BWD-BAC shall accept an Apostilled Certificate of Authorized Distributorship / Dealership issued by a competent authority of the host government in lieu of the Certificate of Authorized Distributorship / Dealership (with red ribbon), except for non-contracting countries to the Apostille Convention, which still require the red ribbon requirement.For locally produced / manufactured products, only a certificate of Authorized Distributorship / Dealership w/o red ribbon is required if applicable;ISO Certificate issued to the principal supplier/participating bidder for the offered material or equipment brand name (if none has been submitted to the BAC in its Accreditation);International Certificate of Warranty.</div> <div>Envelope "B" to contain the bid cost per unit.</div> <div>Pre-bid conference: December 6, 2024 9:30am via Zoom Application Meeting ID: 452 718 8447 Password: 9Buvqr</div>		winding	Percent impedance	Equipment identification number	
	winding					
Percent impedance	Equipment identification number					

By: Supplier or Authorized Representative: _____ (sign over printed name)

Deadline of submission of bids: **December 18, 2024** Opening of bids: **1:30 pm**

Prepared by: *signed*
PAUL TRAJANO
OIC - PURCHASING

Noted by: *signed*
ATTY. MA. LUISA C. TENEDERO
BAC IN-HOUSE

signed
ENGR. REYNALDO C. JAYCO
BAC-TECHNICAL

**BWD RESERVES THE RIGHT TO REJECT BIDS &/OR DECLARE A FAILURE OF BIDDING
PURSUANT TO THE PERTINENT PROVISIONS OF RA 9184**

**BWD DOES NOT ENGAGE IN SOLICITATION OF FUNDS FROM ANY INDIVIDUALS OR ENTITIES, AND WE STRONGLY ADVISE
AGAINST RESPONDING TO ANY UNAUTHORIZED REQUESTS CLAIMING ASSOCIATION WITH OUR ORGANIZATION.**