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:			
		Date Published	21/11/2024
Contact Person:	Ma. Luisa C Tenedero Chairperson, Bids and Awards Committee		
	BWD Compound, Utility Road Baguio City Benguet	Last Updated / Time	20/11/2024 14:43 PM
	Philippines 2600 63-74-4423456 63-74-4424858 bwd.bac2021@gmail.com	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 $\frac{1}{2}$ % taps above and three

(3) – 2 $\frac{1}{2}$ 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 $(1) - 2\frac{1}{2}\%$ taps above and three

(3) – 2 $\frac{1}{2}$ 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 $(1) - 2\frac{1}{2}\%$ 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 noncontracting 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

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.

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BAGUIO WATER DISTRICT

ADM-PUR-F003 Document No. **BWD Compound, Utility Road, Baguio City 2600** Revision Date February 1, 2024 **REQUEST FOR BIDS/QUOTATION (RQ)** Revision No.

То:		RQ No.:	11 - 225P-C / 226P-C / 227P-C / 228P-C / 229P-C / 230P-C / 231P-C / 232P-C / 233P-C / 234P-C / 235P-C
	(Name of Supplier)	PR / JO No.:	225P / 226P / 227P / 228P / 229P / 230P / 231P / 232P / 233P / 234P / 235P
Contact Person:		Date of RQ:	November 14, 2024
Address:		Purpose of R	Q:
Contact no.:		DW2, Happy Gle DW, Richwood D	ioning of Ciudad Grande DW, Buyog onn DW2, Queen of Angels DW, Slaughter oW, Montinola DW, Purok 2 Irisan DW, ad DW2, Cuidada Grande DW Barrel c/o

Address:			_ Purpose of RQ:		
Contact no.:		For the commissioning of Ciudad Grande DW, Buy DW2, Happy Glenn DW2, Queen of Angels DW, Sla DW, Richwood DW, Montinola DW, Purok 2 Irisan I Irishville DW, Kisad DW2, Cuidada Grande DW Barı Engr. NCC / Engr. JBP			DW, Slaughter Irisan DW,
NOTE: D	ATA DECLI	DED MUST BE EILLED LID CO	MPLETELY. FAILURE TO INI	NCATE THE	
	_				
P			PERIOD AND DELIVERY PERI	IOD	
		LL MEAN OUTRIGHT DISQ			
	Qty.	Desc	ription	U-Price	Total
VALIDITY DATE.					
VALIDITY DATE:	15 units	Distribution Transformer 25KVA			
		Single Phase			
day		Type of installation: Overhea			
(30 days minimum)		Primary Voltage Rating: 23k			
		Tap Settings: One (1) – 2 1/29	% taps above and three		
DELIVERY:		$(3) - 2 \frac{1}{2}$ taps below rated p	orimary voltage		
		Secondary Voltage Rating: 2	30V / 460V		
working days		Frequency: 60Hz			
calendar days		kVA Rating: 25kVA			
FOB warehouse		Cooling Class: OA or ONAN			
		Core: High-permeability, gra	in-oriented silicon steel or		
WARRANTY		Amorphous metal	in oriented sincon steer of		
calendar days		·			
upon acceptance.		Coil: Copper			
upon acceptance.		Tap Changer: Provided with an external operating handle mounted on the tank wall			
TERMS:		Pressure Relief Valve: Provided with a pull ring for			
		manually reducing pressure to atmospheric level using			
		a standard hot-stick			
		Nameplate Information:			
			Information		
		Serial Number	BIL		
		Class	Total Weight, Kgs		
		Number of Phase	Connection Diagram		
		Frequency	Name of Manufacturer		
		Voltage rating, primary and	Insulation and operating		
		secondary	instruction reference		
		KVA rating	25kVA		
		Temperature rise, °C	Type of insulation liquid		
		1	(non-PCB content)		
		Polarity	Conductor material for each		
			winding		
		Percent impedance	Equipment identification		
		l'ercent impedance	number		
		Approved Budget Costs \$2			
		Approved Budget Cost: ₱344,478.00 / unit			
	1E unite				
	15 units	Distribution Transformer 15KVA			
		Single Phase			
		Type of installation: Overhea			
		Primary Voltage Rating: 23kV			
		Tap Settings: One (1) – 2 1/2% taps above and three			
		$(3) - 2 \frac{1}{2}$ taps below rated p	orimary voltage		



BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600

REQUEST FOR BIDS/QUOTATION (RQ)

Document No. ADM-PUR-F003

Revision Date February 1, 2024

Revision No. 03

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	Insulation and operating	
secondary	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

Nameplate Information:

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



BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600

Document No. ADM-PUR-F003 Revision Date February 1, 2024 Revision No. 03

REQUEST FOR BIDS/QUOTATION (RQ)

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 <u>OR</u> 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 noncontracting 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: December 6, 2024

9:30am via Zoom Application Meeting ID: 452 718 8447

Password: 9Buvqr

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

December 18, 2024 Opening of bids: 1:30 pm

signed signed

Prepared by: PAULTRAJANO Noted by: ATTY. MA. LUSA C. TENEDERO EN

ENGR. REYNALDO C. JAYCO

C - PURCHASING BAC IN-HOUSE BAC-TECHNICA

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