

AGUIO WATER DISTRICT B Compound, Utility Road, Baguio City

ocument No.	ADM-PUR-F006	
Effectivity & Revision Date	July 7, 2023	
Revision No.	02	

PURCHASE ORDER (PO)

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

PURCHASE ORDER (P.O)

Document No. ADM-PUR-F006

Revision Date February 15, 2020

Revision No. 00

Supplier/Contractor:FANM ENTERPRISESPurchase Order No.:36610Contact Number:02-8932-4361Date:April 7, 2025Address / TIN:Batasan Hills, Quezon CityPR No./Abstract No.:03-014P

Qty	Unit	Descrip		Unit Cost	Amount
3	units	"WAGNER" Distribution Transform specifications:	ner 10kVA with the following	200,608.00	
		Phase: Single; Type of Installation: O	verhead Type, Pole Mounted:		
		Primary Voltage Rating: 23kV; Tap	Setting: One (1) - 2 1/2% tap above &		
		three (3) - 2 ½ taps below rated prin	nary voltage; Secondary Voltage		
	7.5	Rating: 230V/460V; Frequency: 60H	Iz; kVA Rating: 10kVA:		
		Cooling Class: OA or ONAN; Core: H	igh- permeability, grain-oriented		
		silicon steel or Amorphous Metal; Co	il: Copper; Tap Changer:		
		Provided with an external operating	handle mounted on the tank		
		wall; Pressure relief valve: Provided w	with a pull ring for manually		
		reducing pressure to atmospheric lev	vel using a standard hot-stick		
		Nameplate Information			
		Serial Number	BIL \		
		Class	Total Weight, Kgs. \		
			Connection Diagram		
			Name of Manufacturer		
			Insulation & Operating		
		0.0	instruction reference		
			OkVA		
		Temperature rise,°C	Type of insulation liquid		
			(Non-PCB content)		
			Conductor material for each		
			Winding		
			Equipment identification number		
		Note: Shall pass BENECO Transforme Shall be Polychlorinated biphe Brand New Unit On-Site Delivery	r Test Standard		
6	units	"WAGNER" Distribution Transform specifications:	er 15kVA with the following	278,342.00	₱1,670,052.00
		Phase: Single; Type of Installation: Ov	erhead Type, Pole Mounted;		
		Primary Voltage Rating: 23kV; Tap S			
		three (3) - 2 ½ taps below rated prima			
		Rating: 230V/460V; Frequency: 60Hz			
		Cooling Class: OA or ONAN; Core: Hig		TeA,	
		silicon steel or Amorphous Metal; Coi Provided			
		with an external operating handle mo	unted on the tank wall; Pressure		
		relief valve: Provided with a pull ring f to			
		atmospheric level using a standard ho	t-stick		
		Nameplate Information			
		Serial Number BI	L		
		CI	otal Weight, Kgs.	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
		Al Col	onnection Diagram	2004	
			ame of Manufacturer	A State of the sta	LED
			nsulation & Operating		
			struction reference		
		KVA Rating	istraction reference		



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

PURCHASE ORDER (P.O)

Document No. ADM-PUR-F006 **Revision Date** February 15, 2020 Revision No. 00

Qty	Unit	L	Description	Unit Cost	Amount
		Temperature rise,°C	Type of insulation liquid		
			(Non-PCB content)		
		Polarity	Conductor material for each		
			Winding		
		Percent impedance	Equipment identification number		
		Note: Shall pass BENECO Tran	sformer Test Standard		
		Shall be Polychlorinated	d biphenyls (PCB) free		
		Brand New Unit			
		On-Site Delivery			
6	units	"WAGNER" Distribution Transpecifications:	344,478.00	₱2,066,868.00	
			ion: Overhead Type, Pole Mounted;		
		Primary Voltage Rating: 23k	V; Tap Setting: One (1) - 2 ½% tap above &		
		three (3) - 2 ½ taps below rate	d primary voltage; Secondary Voltage		
		Rating: 230V/460V; Frequence			
		Cooling Class: OA or ONAN; Co			
		silicon steel or Amorphous Me			
		Provided with an external oper			
		wall; Pressure relief valve: Provi		-11/10	
		reducing pressure to atmosphe			
		Nameplate Information			
		Serial Number	BIL		
		Class	Total Weight, Kgs.		
		Number of Phase	Connection Diagram		
		Frequency	Name of Manufacturer		
		Voltage Rating, Primary	Insulation & Operating		
		& Secondary	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		
		Note: Shall pass BENECO Trans Shall be Polychlorinated Brand New Unit On-Site Delivery	former Test Standard		

Total: ₱4,338,744.00

Usage: For For Spare Transformers



Prepared by:

Checked by:

Audited by:

Recommending ApprovalApproved by:

signed M/d. Trajano OIC-SMPO

Administrative www.ivianager

Atty. M.L.C.Tenedero
AGM Adm./Com./Fin./ICT

signed
Engr. signed
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BAGUIO WATER DISTRICT Bids and Awards Committee (In-house)

Document No. BAC IH F002

Document Code: BAC_IH

Effective Date: 16 March 2020

RESOLUTION Revision No. 00

BIDS AND AWARDS COMMITTEE RESOLUTION NO. 024-2025

Request for Quotation (RQ) No. 01-014P Distribution Transformers

WHEREAS, the Baguio Water District-Bids and Awards Committee (BWD-BAC), in accordance with the provisions of Republic Act (RA) No. 9184 and its Implementing Rules and Regulations (IRR), conducted the bidding for the procurement the following, all with required specifications under RQ No. 01-014P dated 28 January 2025, under a two-envelope system of bidding but not to be awarded on a one (1) lot basis, and with the respective approved budget costs (ABCs) of:

ITEM	QUANTITY	DESCRIPTION	ABC (per unit)
1	3 units	Distribution Transformer 10KVA	Php200,608.00
2	6 units	Distribution Transformer 15KVA	Php278,342.00
3	6 units	Distribution Transformer 25KVA	Php344,478.00

WHEREAS, ASIAPHIL, INC. (ASIAPHIL) and FANM ENTERPRISES INC. (FANM) submitted their bids and during the opening of their technical proposals (Envelope "A") on 26 February 2025, it was determined that FANM submitted complete documentary requirements thus, its bid was rated "initially passed". For ASIAPHIL, it was determined that it failed to comply with the two-envelope system of bidding thus, its bid was declared "disqualified". Nonetheless, ASIAPHIL was ordered to submit its request for reconsideration within three (3) calendar days from the opening of technical proposals;

WHEREAS, in a letter dated and received on 28 February 2025, **ASIAPHIL** sought reconsideration of its "disqualified" declaration however, in its reply dated 04 March 2025, the BWD-BAC resolved to affirm the disqualification of **ASIAPHIL**. (Copies of the letters are hereto attached as ANNEX "A" and ANNEX "B", respectively);

WHEREAS, upon evaluation by the Technical Working Group (TWG) of the offers of **FANM**, it was determined that the said bidder submitted complying offers thus, its financial proposals (Envelope "B") were opened and the bids as read and calculated are as follows:

ITE M	DESCRIPTION	QTY	BID PRICE (per unit)	% VARIANCE FROM ABC	ABC (per unit)
1	Distribution Transformer 10KVA	3 units	Php200,608.00	-0-	Php200,608.00
2	Distribution Transformer 15KVA	6 units	Php278,342.00	-0-	Php278,342.00
3	Distribution Transformer 25KVA	6 units	Php344,478.00	-0-	Php344,478.00

WHEREAS, upon post-qualification, careful examination, validation, and verification of all the documents submitted by and of the financial bids of the lone bidder, it has been determined that FANM ENTERPRISES INC. submitted complete documents and its financial bids for the aforementioned items are determined to be the lone calculated responsive bids;

NOW THEREFORE, on motion duly seconded, be it

RESOLVED, as it is hereby resolved, to recommend to the Head of the Procuring Entity (HoPE) awarding the procurement of items *1*, *2* and *3* subject of RQ No. 01-014P dated 28 January 2025 to **FANM ENTERPRISES INC.** with its offered brand, specifications, and bid prices for being the lone calculated responsive bidder.

UNANIMOUSLY APPROVED (18 March 2025)

Signed Geovani L. Piza Vice-Chairperson

Engr. Jake D. Bawing
Member

Joana D. Carame Member

Engr. Janel J. Balangcod

Member

Engr. Dominic T. Agusdan

Member

Signed
Atty. Chelsea S. De la Rosa
Member

BAC Resolution 024-2025 Request for Quotation (RQ) No. 01-014P Distribution Transformers

> Atty. Ma. Luisa C. Tenedero Chairperson

Attested by:

Signed
Apple Jane P. Aviles
Secretariat

Sharlene M. Durante Secretariat

Approved by:

Signed
Engr. Salvador M. Royeca
General Manager