	BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600	Document No.	ADM-PUR-F006
	PURCHASE ORDER (P.O.)	Revision Date	October 29, 2019
		Revision No.	02


Nº 036321

Supplier / Contractor : FANM ENTERPRISES, INC.	Purchase Order No. : 36321
Contact Number : (02) 8932-4361	Date : September 25, 2024
Address / TIN : Batasan Hills, Quezon City	PR No. / Abstract No. : 09-137P

Gentlemen / Madam,
Please furnish this Office the following articles subject to the terms and conditions contained herein.




Place of Delivery : <input type="checkbox"/> Pick-up <input checked="" type="checkbox"/> FOB BWD Warehouse <input type="checkbox"/> Deliver at Site: _____	Purchase Order (PO) Valid Until: 30 DAYS Warranty: <input type="checkbox"/> Six Months <input checked="" type="checkbox"/> One Year <input type="checkbox"/> Others (please specify) _____
Date of Delivery : _____ Working Days 8-12 WEEKS _____ Calendar Days upon receipt of PO	<input checked="" type="checkbox"/> 1% Retention Required <input type="checkbox"/> Performance Bond Required (5% if in check / 50% if GSIS surety bond) <input checked="" type="checkbox"/> Subject to testing / inspection prior to payment
Delivery Term : <input type="checkbox"/> Full <input type="checkbox"/> Partial Delivery allowed	Payment Term: <input type="checkbox"/> COD <input checked="" type="checkbox"/> 30 Days <input type="checkbox"/> Others (please specify) _____

Quantity	Unit	Description / Specifications	Unit Cost	Amount
1	lot	"WAGNER" Distribution Transformers with various kVA rating X-X-X-X-X-X-X-X (Please refer to the attached sheet for complete detailed specifications) Note: - Shall pass BENECO Transformer Test Standard - Shall be Polychlorinated biphenyls (PCB) free - Brand New Unit - On-Site Delivery		₱ 12,015,375.00

**EM LED**
30 SEP 2024




Usage / Requisitioner: For Spare Transformers

Prepared by: <u>signed</u> PAUL TRAJANO PIC Purchasing Supervisor	Checked by: <u>signed</u> SEP 25 2024 ATTY. CHANEL DOLORIO/DR. GUZMAN-BITAO Admin. Division Manager	Audited by: <u>signed</u> LUZVIMIN G. RAMOS Internal Auditor	Recommending Approval: <u>signed</u> ATTY. MA. LUCIA C. TENERERO AGM - M./Com./Fin.	Approved by: <u>signed</u> ENGR. SA. YAPOR M. ROYELA General Manager
Conforme: _____		12/3/24		
Signature over Printed Name of Supplier		Date		
Funds Available: <u>signed</u> JELYN FERNANDES Finance Manager		Acct.: Operating / Maintenance Expense <input type="checkbox"/> CAPEX <input checked="" type="checkbox"/> Other Payables <input type="checkbox"/>		




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Supplier/Contractor	: FANM ENTERPRISES	Purchase Order No.	: 36320
Contact Number	: 02-8932-4361	Date	: September 25, 2024
Address / TIN	: Batasan Hills, Quezon City	PR No./Abstract No.	: 09-143P-B




Qty	Unit	Description	Unit Cost	Amount
3	units	"WAGNER" Distribution Transformer 15KVA with the following specifications: Phase: Single; Type of Installation: Overhead Type, Pole Mounted; Primary Voltage Rating: 23kV; Tap Setting: One (1) - 2 ½% tap above & 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 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 15kVA Temperature rise, °C Type of insulation liquid (Non-PCB content) Polarity Conductor material for each Winding Percent impedance Equipment identification number	278,342.00	P 835,026.00
6	units	"WAGNER" Distribution Transformer 25KVA with the following specifications: Phase: Single; Type of Installation: Overhead Type, Pole Mounted; Primary Voltage Rating: 23kV; Tap Setting: One (1) - 2 ½% tap above & 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 Serial Number BIL Class Total Weight, Kgs. Number of Phase Connection Diagram	344,478.00	2,066,868.00

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Qty	Unit	Description		Unit Cost	Amount
		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		
6	units	"WAGNER" Distribution Transformer 37.5KVA with the following specifications:		473,658.00	2,841,948.00
		Phase: Single; Type of Installation: Overhead Type, Pole Mounted;			
		Primary Voltage Rating: 23kV; Tap Setting: One (1) - 2 ½% tap above &			
		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			
		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	37.5kVA		
		Temperature rise, °C	Type of insulation liquid		
			(Non-PCB content)		
		Polarity	Conductor material for each		
			Winding		
		Percent impedance	Equipment identification number		
3	units	"WAGNER" Distribution Transformer 50KVA with the following specifications:		534,730.00	1,604,190.00
		Phase: Single; Type of Installation: Overhead Type, Pole Mounted;			
		Primary Voltage Rating: 23kV; Tap Setting: One (1) - 2 ½% tap above &			
		three (3) - 2 ½ taps below rated primary voltage; Secondary Voltage			
		Rating: 230V/460V; Frequency: 60Hz; kVA Rating: 50kVA;			
		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			

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Qty	Unit	Description	Unit Cost	Amount
		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 Insulation & Operating		
		& Secondary instruction reference		
		KVA Rating 50kVA		
		Temperature rise,°C Type of insulation liquid		
		(Non-PCB content)		
		Polarity Conductor material for each		
		Winding		
		Percent impedance Equipment identification number		
3	units	"WAGNER" Distribution Transformer 75KVA with the following specifications:	663,627.00	1,990,881.00
		Phase: Single; Type of Installation: Overhead Type, Pole Mounted;		
		Primary Voltage Rating: 23kV; Tap Setting: One (1) - 2 ½% tap above &		
		three (3) - 2 ½ taps below rated primary voltage; Secondary Voltage		
		Rating: 230V/460V; Frequency: 60Hz; kVA Rating: 75kVA;		
		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 Insulation & Operating		
		& Secondary instruction reference		
		KVA Rating 75kVA		
		Temperature rise,°C Type of insulation liquid		
		(Non-PCB content)		
		Polarity Conductor material for each		
		Winding		
		Percent impedance Equipment identification number		
3	units	"WAGNER" Distribution Transformer 100KVA with the following specifications:	892,154.00	2,676,462.00
		Phase: Single; Type of Installation: Overhead Type, Pole Mounted;		

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Qty	Unit	Description	Unit Cost	Amount
		Primary Voltage Rating: 23kV; Tap Setting: One (1) - 2 ½% tap above & three (3) - 2 ½ taps below rated primary voltage; Secondary Voltage Rating: 230V/460V; Frequency: 60Hz; kVA Rating: 100kVA; 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 & Secondary	Insulation & Operating instruction reference	
		KVA Rating	100kVA	
		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 Transformer Test Standard Shall be Polychlorinated biphenyls (PCB) free Brand New Unit On-Site Delivery		

Total: P 12,015,375.00

Usage: For Spare Transformers

Prepared by:	Checked by:	Audited by:	Recommending Approval:	Approved by:
 P.M. A. Trajaho OIC-SMPO	 Atty. C.D. De Guzman-Bitar Administrator	 L. G. Ramos Internal Auditor	 Atty. M. C. Tenedero AGM Adm./Com./Fin./ICT	 Engr. Salvador M. Royeca General Manager



RESOLUTION

Revision No. 00

Request for Quotation (RQ) No. 07-137P
Distribution Transformers

Quantity	Description	ABC (per unit)
3 units	Distribution Transformer 15kVA	Php278,342.00
6 units	Distribution Transformer 25kVA	Php344,478.00
6 units	Distribution Transformer 37.5kVA	Php473,658.00
3 units	Distribution Transformer 50kVA	Php534,730.00
3 units	Distribution Transformer 75kVA	Php663,627.00
3 units	Distribution Transformer 100kVA	Php892,154.00

WHEREAS, upon evaluation by the Technical Working Group of the offers of the lone bidder, it was determined that the said bidder submitted complying offers, thus, its financial bids were opened and the bids as read and calculated are as follows:

DESCRIPTION	BID PRICE (per unit)	% VARIANCE FROM ABC	ABC (per unit)
FANM ENTERPRISES, INC.			
Distribution Transformer 15kVA	Php278,342.00	-0-	Php278,342.00
Distribution Transformer 25kVA	Php344,478.00	-0-	Php344,478.00
Distribution Transformer 37.5kVA	Php473,658.00	-0-	Php473,658.00
Distribution Transformer 50kVA	Php534,730.00	-0-	Php534,730.00
Distribution Transformer 75kVA	Php663,627.00	-0-	Php663,627.00
Distribution Transformer 100kVA	Php892,154.00	-0-	Php892,154.00

WHEREAS, upon post-qualification, careful examination, validation, and verification of all the documents submitted by and of the financial bids of the complying bidder, it has been determined that **FANM ENTERPRISES, INC.** submitted complete documents and its financial bids 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 the above-mentioned distribution transformers to **FANM ENTERPRISES, INC.**, with the offered brand, specifications, and bid prices for being the lone calculated responsive bidder.

UNANIMOUSLY APPROVED (10 September 2024)

Signed
Joana D. Caramé
Member

Signed
Atty. Chelsea S. De la Rosa
Member

Signed
Atty. Ma. Luisa C. Tenedero
Chairperson

Attested by:

Signed
Sharlene M. Durante
Secretariat

Approved by:

Signed
Engr. Salvador M. Royeca
General Manager