



BAGUIO WATER DISTRICT
"Serving Mankind is Serving God"
003 Purok BWD, Brgy., Marcoville, Baguio City
Tel. No. 442-4858 Fax No. 442-4858/444-7245

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

No 035736

PURCHASE ORDER

Supplier : KEYLARGO INDUSTRIAL SALES	P.O. No. : 35736
Tel No./ Fax No. : 02-284-2856 / 961-52-60 local 218	Date : January 30, 2024
Address / TIN : 1471 Quezon Ave. West Triangle Q.C.	PR No./Abstract No. : 01-206P

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	P.O. Valid Until : 30 working days Warranty : <input type="checkbox"/> Six months <input checked="" type="checkbox"/> One year <input type="checkbox"/> Others (Pls. Specify)
Date of Delivery : <input type="checkbox"/> Working days 4-6 weeks <input type="checkbox"/> 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)
Delivery Term : <input type="checkbox"/> full <input type="checkbox"/> partial delivery allowed	<input checked="" type="checkbox"/> Subject to testing / inspection prior to payment Payment Term : <input type="checkbox"/> COD <input type="checkbox"/> 30 Days <input checked="" type="checkbox"/> Others (Pls. Specify) 60 days

Quantity	Unit	Description/Specifications	Unit Cost	Amount
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1	set	"Grundfos"(Denmark) Model: SP17-16 Submersible Deepwell Pump, 100 GPM x 550 feet TDH, 70% efficiency, 3600RPM, 6" Ø std dia. COUPLED TO: Franklin Submersible Motor, 25HP, 230Volts, 3 phase, 6"Ø, Plug-in or detachable Lead Wires, NEMA Standard	530,000.00 ₱	530,000.00
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1	set	"Grundfos"(Denmark) Model: SP30-11 Submersible Deepwell Pump, 130 GPM x 450 feet TDH, 70% efficiency, 3600RPM, 6" Ø std dia. COUPLED TO: Franklin Submersible Motor, 25HP, 230Volts, 3 phase, 6"Ø, Plug-in or detachable Lead Wires, NEMA Standard	650,000.00	650,000.00
				1,180,000.00

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(Please refer to the attached sheet for complete detailed specifications)

- Complete with capacitor starter
- Supplier to provide manufacturer pump test result upon delivery
- Supplier to provide brochure with full specification and pump curve of offered booster pump

Usage / Requisitioner **Spare Submersible pump and motor c/o Engr. J.B.Pamaylaon**



EMAILED

2/6/24

Prepared by:

Checked by:

Audited by:

Recommending Approval:

Approved By:

MARCOS G. LAMANGAN 2/1/30

ATTY. CHANEL DOLOR D. DE GUZMAN

LUZVIMIN G. RAMOS

ATTY. MA. LISA C. TENEDERO

ENGR. SALVADOR M. ROYCE

Purchasing Supervisor

Admin Division Manager

Internal Auditor

AGM-Adm./Com./Fin.

General Manager

Conforme:

Signature over Printed Name of Supplier

Date

Funds Available:

JELYN D. PENALES




Finance Manager

Acct. :

Operating / Maintenance Expense ☐




CAPEX ☐

Other Payables ☒

  	BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600		Document No.	ADM-PUR-F006
	PURCHASE ORDER (P.O)		Revision Date	February 15, 2020
			Revision No.	00

Supplier/Contractor	: KEYLARGO INDUSTRIAL SALES	Purchase Order No.	: 35736
Contact Number	: 02-248-2856/961-52-60 local 218	Date	: January 30, 2024
Address / TIN	: 1471 Quezon Ave. West Triangle Quezon City	PR No./Abstract No.	: 01-206P

Qty	Unit	Description	Unit Cost	Amount
1	set	"Grundfos" (Denmark) Submersible Deepwell Pump Model: SP17-16	530,000.00	530,000.00
		I. General Requirements:		
		Capacity: 100 GPM		
		TDH: 550 feet		
		Eff. @ Rated Capacity: 70%		
		Speed (Nominal): 3600 rpm		
		Discharge Nipple with coupling: 12" Schedule 80, BI		
		Standard diameter:		
		Check valve and Strainer:		
		- Standard built-in stop ring to prevent upthrust damage during critical start up and stopping phase		
		- Capable to handle sand content from 50 to 150ppm on certain pump sizes.		
		- Coupling: NEMA Standard Spline Type		
		II. Material Components:		
		Valve Casing: Stainless Steel		
		Valve Cup: Stainless Steel		
		Neck ring:		
		For pump capacity: 1-5 cum/hr: NBR/TPU		
		For pump capacity: 7-14 cum/hr: TPU/PPS-FKM		
		For pump capacity: 17-60 cum/hr: NBR-FKM-LSR		
		For pump capacity: 77 cum & above NBR-FKM		
		Bearing:		
		- Replaceable wear ring, bearing and neck ring for easy maintenance		
		- Sealed top bearing for high resistance against sand		
		- Octagonal shape bearings with sand flush channels to reduce abrasive wear		
		For pump capacity: 1-5 cum/hr: NBR		
		For pump capacity: 7-14 cum/hr: LSR-FKM		
		For pump capacity: 17-60 cum/hr: NBR-FKM		
		For pump capacity: 77 cum & above NBR-FKM		
		Chamber: Stainless Steel		
		Impeller: Stainless Steel		
		Suction interconnector: Cast Stainless Steel		
		Shaft complete: Stainless Steel		
		Strap: Stainless Steel		
		Cable guard: Stainless Steel		
		Washer for stop ring: Carbon / Graphite HY22 in PTEE mass		
		Strainer: Stainless Steel		
		Valve seat:		
		For pump capacity: 1-5 cum/hr: Rubber Type/NBR		
		For pump capacity: 7-14 cum/hr: NBR-FKM		
		For pump capacity: 17-60 cum/hr: NBR-FKM		
		For pump capacity: 77 cum & above NBR-FKM		
		Discharge nipple: 3" Ø x 12", S-40, BI		
		Discharge coupling: 3" Ø, S-80, BI		
		Coupled and aligned with Heavy Duty Mounting Base to:		
		"Franklin" (USA) Submersible Motor		
		Submersible Motor features as follow:		




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			Revision No.	00

Qty	Unit	Description	Unit Cost	Amount
		I. General Requirements:		
		Rating: 25HP		
		Nominal Voltage (V): 230 Volts		
		Number of Phase: 3 Phase		
		Frequency: 60Hz.		
		Lead Wire / Cables: Plug-in or Detachable		
		Rotor Spline: NEMA Standard		
		II. Material Components for standard water well 6" Ø Standard		
		End Castings: Gray Iron		
		Stator Shell: 301 SS		
		Stator Ends: Low Carbon Steel		
		Shaft Extension: 303 SS (5-30HP), 17 – 4 SS		
		Fasteners: 300 & 400 Series SS		
		Seal Cover: 304 SS & Sintered Bronze		
		Seal: Carbon Ceramic Face		
		Diaphragm: Nitrile		
		Diaphragm Plate: 304 SS		
		Diaphragm Spring: 302 SS		
		Diaphragm Cover:		
		Slinger: Nitrile		
		Lead Wire (or Cable): XLPE 125°C		
		Lead Potting: Epoxy		
		Lead Jam Nut:		
		Filter: Delrin & Polyester		
		III. Must submit the authenticated certificate of dealership/distributorship with a red ribbon		
		IV. ISO certified		
		<ul style="list-style-type: none"> Complete with capacitor starter Supplier to provide manufacturer pump test result upon delivery Supplier to provide brochure with full specifications and pump curve of offered booster pump 		
1	set	"Grundfos" (Denmark) Submersible Deepwell Pump Model: SP30-11	650,000.00	650,000.00
		I. General Requirements:		
		Capacity: 130 GPM		
		TDH: 450 feet		
		Eff. @ Rated Capacity: 70%		
		Speed (Nominal): 3600 rpm		
		Discharge Nipple with coupling: 12" Schedule 80, BI		
		Standard diameter:		
		Check valve and Strainer:		
		- Standard built-in stop ring to prevent upthrust damage during critical start up and stopping phase		
		- Capable to handle sand content from 50 to 150ppm on certain pump sizes.		
		- Coupling: NEMA Standard Spline Type		
		II. Material Components:		
		Valve Casing: Stainless Steel		
		Valve Cup: Stainless Steel		
		Neck ring:		
		For pump capacity: 1-5 cum/hr: NBR/TPU		
		For pump capacity: 7-14 cum/hr: TPU/PPS-FKM		
		For pump capacity: 17-60 cum/hr: NBR-FKM-LSR		


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  	BAGUIO WATER DISTRICT BWD Compound, Utility Road, Baguio City 2600		Document No.	ADM-PUR-F006
	PURCHASE ORDER (P.O)		Revision Date	February 15, 2020
			Revision No.	00

Qty	Unit	Description	Unit Cost	Amount
		For pump capacity: 77 cum & above NBR-FKM		
		Bearing:		
		- Replaceable wear ring, bearing and neck ring for easy maintenance		
		- Sealed top bearing for high resistance against sand		
		- Octagonal shape bearings with sand flush channels to reduce abrasive wear		
		For pump capacity: 1-5 cum/hr: NBR		
		For pump capacity: 7-14 cum/hr: LSR-FKM		
		For pump capacity: 17-60 cum/hr: NBR-FKM		
		For pump capacity: 77 cum & above NBR-FKM		
		Chamber: Stainless Steel		
		Impeller: Stainless Steel		
		Suction interconnector: Cast Stainless Steel		
		Shaft complete: Stainless Steel		
		Strap: Stainless Steel		
		Cable guard: Stainless Steel		
		Washer for stop ring: Carbon / Graphite HY22 in PTEE mass		
		Strainer: Stainless Steel		
		Valve seat:		
		For pump capacity: 1-5 cum/hr: Rubber Type/NBR		
		For pump capacity: 7-14 cum/hr: NBR-FKM		
		For pump capacity: 17-60 cum/hr: NBR-FKM		
		For pump capacity: 77 cum & above NBR-FKM		
		III. Others:		
		Discharge nipple: 3" Ø x 12", S-40, BI or SS		
		Discharge coupling: 3" Ø, S-80, BI or SS		
		IV. Must submit the authenticated certificate of dealership/distributorship with a red ribbon		
		V. ISO Certified		
		Coupled and aligned with Heavy Duty Mounting Base to:		
		"Franklin" (USA) Submersible Motor		
		Submersible Motor features as follow:		
		I. General Requirements:		
		Rating: 25HP		
		Nominal Voltage (V): 230 Volts		
		Number of Phase: 3 Phase		
		Frequency: 60Hz.		
		Lead Wire / Cables: Plug-in or Detachable		
		Rotor Spline: NEMA Standard		
		II. Material Components for standard water well 6" Ø Standard		
		End Castings: Gray Iron		
		Stator Shell: 301 SS		
		Stator Ends: Low Carbon Steel		
		Shaft Extension: 303 SS (5-30HP), 17 - 4 SS		
		Fasteners: 300 & 400 Series SS		
		Seal Cover: 304 SS & Sintered Bronze		
		Seal: Carbon Ceramic Face		
		Diaphragm: Nitrile		
		Diaphragm Plate: 304 SS		
		Diaphragm Spring: 302 SS		
		Diaphragm Cover:		
		Slinger: Nitrile		
		Lead Wire (or Cable): XLPE 125°C		


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

Document No. ADM-PUR-F006

Revision Date February 15, 2020

Revision No. 00

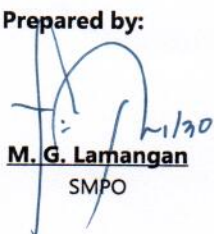
PURCHASE ORDER (P.O)

Qty	Unit	Description	Unit Cost	Amount
		Lead Potting: Epoxy		
		Lead Jam Nut:		
		Filter: Delrin & Polyester		
		III. Must submit the authenticated certificate of dealership/distributorship with a red ribbon		
		IV. ISO certified		
		Complete with capacitor starter		
		Supplier to provide manufacturer pump test result upon delivery		
		Supplier to provide brochure with full specifications and pump curve of offered booster pump		

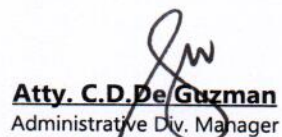
Total: ₱1,180,000.00

Usage: Spare Submersible Pump and Motor c/o Engr. JBPamaylaon

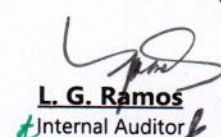
Prepared by:


M. G. Lamangan
SMPO

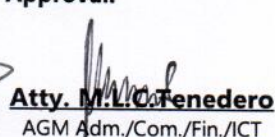
Checked by:


Atty. C.D. De Guzman
Administrative Div. Manager

Audited by:


L. G. Ramos
Internal Auditor

Recommending
Approval:


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

Approved by:


Engr. Salvador M. Royeca
General Manager



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2/6/24



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

RESOLUTION

Document Code: BAC_IH

Document No. BAC_IH_F002

Effective Date: 16 March 2020

Revision No. 00

BIDS AND AWARDS COMMITTEE
RESOLUTION NO. 008-2024

Request for Quotation (RQ) No. 11-203P: Soft Starter Motor Controller

WHEREAS, the Baguio Water District-Bids and Awards Committee (BWD-BAC), in accordance with the provisions of Republic Act (RA) No. 9184, conducted the bidding for the procurement of the following, all with required specifications under RQ No. 11-203P, dated 18 November 2023, under a two-envelope system of bidding but not to be awarded on a one lot basis and with approved budget unit costs of:

Quantity	Description	ABC (per unit)
4 units	20HP Soft Starter Motor Controller	Php120,000.00
2 units	30HP Soft Starter Motor Controller	Php135,000.00
4 units	40HP Soft Starter Motor Controller	Php150,000.00
2 units	60HP Soft Starter Motor Controller	Php170,000.00

WHEREAS, only **KEYLARGO INDUSTRIAL SALES** submitted its bids and during the opening of the technical bids on 18 December 2023, it was determined that the lone bidder submitted complete documentary requirements;

WHEREAS, upon evaluation by the Technical Working Group of the offers of the lone bidder, it was determined that 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)
KEYLARGO INDUSTRIAL SALES			
20HP Soft Starter Motor Controller	Php120,000.00	-0-	Php120,000.00
30HP Soft Starter Motor Controller	Php135,000.00	-0-	Php135,000.00
40HP Soft Starter Motor Controller	Php150,000.00	-0-	Php150,000.00
60HP Soft Starter Motor Controller	Php170,000.00	-0-	Php170,000.00

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 **KEYLARGO INDUSTRIAL SALES** submitted complete documents and its financial bids are determined to be the lone calculated responsive bid;

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 soft starter motor controllers to **KEYLARGO INDUSTRIAL SALES** with the offered brands, specifications, and bid prices for being the lone calculated responsive bidder.

UNANIMOUSLY APPROVED (12 January 2024)

Engr. Noriel C. Calpito
Vice-Chairperson

Rodrigo O. De Venedia, Jr
Member

Engr. Shayne Margie S. Abellera
Member

Romeo S. Adriano
Member

Engr. Dominic T. Agusdan
Member

Atty. Frances Louise E. Genar
Member

Atty. Ma. Luisa C. Tenedero
Chairperson

Attested by:

Apple Jane P. Aviles
Secretariat

Sharlene M. Durante
Secretariat

Approved by:

Engr. Salvador M. Royeca
General Manager