



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 035850

PURCHASE ORDER

Supplier : LJ INDUSTRIAL FABRICATION, INC.	P.O. No. : 35850
Tel No./ Fax No. : 02-808-5931/808-2956/808-5249 (Telefax)	Date : March 12, 2024
Address / TIN : 1442 Librada Avelino St., Pandacan, Manila	PR No./Abstract No. : 02-229P-C

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	PO Valid Until : 30 DAYS
Date of Delivery : <input type="checkbox"/> Working days <input checked="" type="checkbox"/> 182 Calendar Days upon receipt of PO	Warranty : <input type="checkbox"/> Six months <input type="checkbox"/> One year <input checked="" type="checkbox"/> Others (Pls. Specify) 730 CALENDAR DAYS
Delivery Term : <input type="checkbox"/> full <input type="checkbox"/> partial delivery allowed	<input checked="" type="checkbox"/> 1% Retention Required <input type="checkbox"/> Performance Bond Required (5% if in check/50% if GSIS surety bond) <input type="checkbox"/> Subject to testing / inspection prior to payment
	Payment Term : <input type="checkbox"/> COD <input checked="" type="checkbox"/> 30 Days <input type="checkbox"/> Others (Pls. Specify)

Quantity	Unit	Description/Specifications	Unit Cost	Amount
----------	------	----------------------------	-----------	--------

1	set	"Grundfos" (Denmark) Model: SP60-15 Submersible Deepwell Pump, 200 GPM x 700 ft TDH, 68.6% efficiency, 3600RPM. Discharge Nipple with coupling: 12" Schedule 80, BI; 6" Ø Std.	965,000.00 ₱	<u>965,000.00</u>
---	-----	--	--------------	-------------------

COUPLED TO:

"Franklin Electric Sand Fighter" Submersible Motor, 60HP, 460Volts,
3 phase, 60 Hz, Plug-in or detachable Lead Wires, NEMA Standard

x x x x

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

Note:

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



EMAILED

3/18/24

Usage / Requisitioner **For commissioning of ongoing Balacbac DW Drilling**

Prepared by: MARCOS G. LAMANGAN Purchasing Supervisor	Checked by: ATTY. CHANEL DOLODO DE GUZMAN Admin Division Manager	Audited by: LUZVIMIN G. RAMOS Internal Auditor	Recommending Approval: ATTY. MA. LUISA C. TENEDERO AGM-Adm./Com./Fin.	Approved By: ENGR. SALVADOR M. ROYCECA 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	: LJ INDUSTRIAL FABRICATION, INC.	Purchase Order No.	: 35850
Contact Number	: 02-808-5931/808-2956/808-5249 (Telefax)	Date	: March 12, 2024
Address / TIN	: 1422 Librada Avelino St., Pandacan, Manila	PR No./Abstract No.	: 02-229P-C


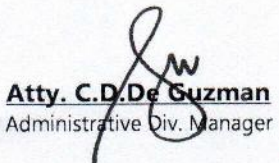
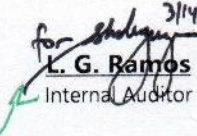

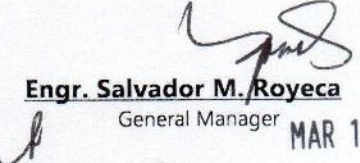
Qty	Unit	Description	Unit Cost	Amount
1	set	"Grundfos" (Denmark) Submersible Deepwell Pump Model: SP60-15 I. General Requirements: Capacity: 200 GPM TDH: 700 feet Eff. @ Rated Capacity: 68.6% Speed (Nominal): 3600 rpm nominal Discharge Nipple with coupling: 12" Schedule 80, BI Standard diameter: 6 inches 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 PTFE 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: S40, BI or SS Discharge coupling: S80, BI or SS IV. Must submit the authenticated certificate of dealership/distributorship with a red ribbon	965,000.00	965,000.00

 	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
		V. ISO certified		
		Coupled and aligned with Heavy Duty Mounting Base to:		
		"Franklin Electric Sand Fighter" (USA) Submersible Motor		
		Submersible Motor features as follow:		
		I. General Requirements:		
		Rating: 60 HP		
		Nominal Voltage (V): 460 Volts		
		Number of Phase: 3 phase		
		Frequency: 60Hz.		
		Standard Diameter: inch		
		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 (40-60HP)		
		Fasteners: 300 & 400 SS Series		
		Seal Cover: 304 SS & Sintered Bronze		
		Seal: Carbon Ceramic Face		
		Diaphragm: Nitrile Rubber		
		Diaphragm Plate: 304 SS		
		Diaphragm Spring: 302 SS		
		Diaphragm Cover:		
		Slinger: Nitrile Rubber		
		Lead Wire (or Cable): XLPE 125°C		
		Lead Potting: Epoxy		
		Lead Jam Nut: 300 Series SS		
		Filter: Delrin & Polyester		
		III. Must submit the authenticated certificate of dealership/distributorship with a red ribbon		
		IV. ISO certified		
		- Supplier to provide manufacturer pump test result upon delivery		
		- Supplier to provide brochure with full specification and pump curve of offered booster pump		

Total: **₱965,000.00**

Usage: For commissioning of ongoing Balacbac DW Drilling

Prepared by:	Checked by:	Audited by:	Recommending Approval:	Approved by:
 M. G. Lamangan SMPO	 Atty. C.D. De Guzman Administrative Div. Manager	 L. G. Ramos Internal Auditor	 Atty. M.L.C. Tenedero AGM Adm./Com./Fin./ICT	 Engr. Salvador M. Royeca General Manager

MAR 15 2020

   <p>CERTIFICATION INTERNATIONAL ISO 9001:2015</p> <p>Accredited QMS Certification Body Accreditation No: MSA-001</p>	BAGUIO WATER DISTRICT		Document Code: BAC_IH
	Bids and Awards Committee		Document No. BAC_IH_F002
	(In-house)		Effective Date: 16 March 2020
RESOLUTION			Revision No. 00

BIDS AND AWARDS COMMITTEE

RESOLUTION NO. 042-2024

Request for Quotation (RQ) No. 12-229P-C:

Submersible Pump, Soft Starter Adaptable, Variable Frequency Drive

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. 12-229P-C, dated 20 December 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 set/unit)
1 set	200gpm submersible pump coupled to 60Hp submersible motor	Php970,000.00
1 unit	Soft Starter Adaptable	Php150,000.00
1 unit	Variable Frequency Drive	Php550,000.00

WHEREAS, only LJ INDUSTRIAL FABRICATION, INC. submitted its bids and during the opening of the technical bids on 10 January 2024, it was determined that the lone bidder submitted complete documentary requirements thus, its bids were rated “passed”;

WHEREAS, the technical proposals of the bidder were endorsed to the Technical Working Group (TWG) for evaluation, and on 31 January 2024 the TWG rated its offer for 200gpm submersible pump as “complying” and its offers for soft starter adaptable and variable frequency drive as “non-complying” for its failure to provide all the necessary data required in the RQ;

WHEREAS, LJ INDUSTRIAL FABRICATION, INC. was informed through a letter dated 08 February 2024 of its non-complying bids and was given a period of three (3) calendar days upon receipt of the said letter to file its request for reconsideration however, the period granted has already lapsed and no request for reconsideration was received by the BWD-BAC. Thus, its “non-complying” rating became final on 16 February 2024; (A copy of the letter is hereto attached as Annex A)

WHEREAS, on 21 February 2024, its financial proposal for the 200gpm subpum with 60Hp submotor was opened and the bid as read and calculated is as follows:

DESCRIPTION	BID PRICE (per set)	% VARIANCE FROM ABC	ABC (per set)
LJ INDUSTRIAL FABRICATION, INC.			
200gpm submersible pump coupled to 60Hp submersible motor	Php965,000.00	0.51%	Php970,000.00
Soft Starter Adaptable	Non-complying	-	Php150,000.00
Variable Frequency Drive	Non-complying	-	Php550,000.00


WHEREAS, upon post-qualification, careful examination, validation, and verification of all the documents submitted by and of the financial bid of the complying bidder, it has been determined that LJ INDUSTRIAL FABRICATION, INC. submitted complete documents and its financial bid for 200gpm submersible pump coupled to 60Hp submersible motor is determined to be the lone calculated responsive bid;

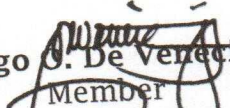
NOW THEREFORE, on motion duly seconded, be it

RESOLVED, as it is hereby resolved, to recommend to the Head of the Procuring Entity (HoPE) awarding the procurement of the 200gpm submersible pump coupled to 60Hp submersible motor to **LJ INDUSTRIAL FABRICATION, INC.** with the offered brand, specifications, and price for being the lone calculated responsive bidder.

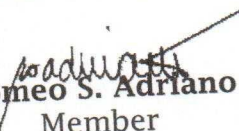
RESOLVED FURTHER, to declare a failure of bidding for the procurement of soft starter adaptable and variable frequency drive considering that the offers of the lone bidder were determined non-complying with the BWD specifications.

UNANIMOUSLY APPROVED (22 February 2024)


Engr. Noriel C. Calpito
Vice-Chairperson

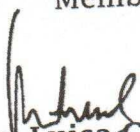

Rodrigo O. De Venecia, Jr.
Member


Engr. Shayne Margie S. Abellera
Member



Romeo S. Adriano
Member


Engr. Dominic T. Agusdan
Member


Atty. Frances Louise E. Gener
Member

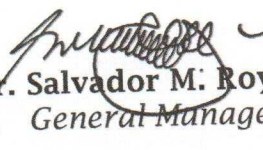

Atty. Ma Luisa C. Tenedero
Chairperson

Attested by:


Apple Jane P. Aviles
Secretariat


Sharlene M. Durante
Secretariat

Approved by:


Engr. Salvador M. Royeca
General Manager



Central Portal for
Philippine Government
Procurement Opportunities

Award Notice Abstract (Ref No.: 4741190)

Status: Updated

<p>Reference Number: 10444613</p> <p>Control Number: 12-229P-C</p> <p>Bid Notice Title: 1 set Submersible Pump, 1 unit Soft Starter, & 1 unit Variable Frequency Drive Balacbac DW</p> <p>Approved Budget: Php1,670,000.00</p> <p>Procurement Mode: Public Bidding</p> <p>Classification: Goods</p> <p>Category: Industrial pumps and compressors</p> <p>Applicable Procurement Rules: Implementing Rules and Regulations</p> <p>Funding Source: Government of the Philippines (GOP)</p> <p>Funding Instrument: Corporate Budget for the Contract Approved by the Board</p> <p>Area of Delivery: Benguet</p> <p>Delivery Period:</p> <p>Contact Person: Ma. Luisa Tenedero</p> <p>Created By: Ma. Luisa Tenedero</p>	<p>BAGUIO WATER DISTRICT - BAGUIO CITY BWD Compound, Utility Road Baguio City Baguio City Benguet, CAR, Philippines</p> <p>Submersible Pump, Soft Starter & Va</p> <p>Awardee : LJ INDUSTRIAL FABRICATION INC Address : 1422 Librada Avelino Street, Pandacan Manila Metro Manila, NCR, Philippines</p> <p>Contact Person : Jed Cristian Sarmenta Tomas Designation : Sales Engineer</p> <table border="1"> <thead> <tr> <th data-bbox="381 604 418 636">#</th><th data-bbox="418 604 1036 636">Product/Service/Project Name</th><th data-bbox="1036 604 1258 636">Budget</th></tr> </thead> <tbody> <tr> <td data-bbox="381 636 418 688">1</td><td data-bbox="418 636 1036 688">Submersible Pump, Soft Starter & Va, Submersible Pump, Soft Starter & Va, 40151513, 3, Unit</td><td data-bbox="1036 636 1258 688">Php1,670,000.00</td></tr> </tbody> </table> <p>Reason for Award : LCRB</p>	#	Product/Service/Project Name	Budget	1	Submersible Pump, Soft Starter & Va, Submersible Pump, Soft Starter & Va, 40151513, 3, Unit	Php1,670,000.00	<p>Award Type: Award Notice</p> <p>Contract Amount: Php965,000.00</p> <p>Award Date: 18-Mar-2024</p> <p>Publish Date: 18-Mar-2024</p> <p>Date Last Updated: 18-Mar-2024</p> <p>Contract Number: 35850</p> <p>Proceed Date: 18-Mar-2024</p> <p>Contract Effectivity Date: 18-Mar-2024</p> <p>Contract End Date: 18-Mar-2024</p> <p>Created By: Ma. Luisa C Tenedero</p> <p>Date Created: 18-Mar-2024</p> <p>Approver:</p> <p>View Documents: 4</p>
#	Product/Service/Project Name	Budget						
1	Submersible Pump, Soft Starter & Va, Submersible Pump, Soft Starter & Va, 40151513, 3, Unit	Php1,670,000.00						