	<b>BAGUIO WATER DISTRICT</b> <b>Bids and Awards Committee</b> <b>(In-house)</b> <b>RESOLUTION</b>	Document Code: BAC_IH
		Document No. BAC_IH_F002
		Effective Date: 16 March 2020
		Revision No. 00

**BIDS AND AWARDS COMMITTEE**  
**RESOLUTION NO. 040-2022**  
 (RQ No. 03-012P; Submersible Pumps and Motors)

**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 a) one (1) set 180gpm submersible pump, 550 ft. coupled to 40 Hp submersible motor; and b) one (1) set 150gpm submersible pump, 450 ft., coupled to 30Hp submersible motor; both with the required specifications under Request for Quotation (RQ) No. 03-012P dated 11 March 2022, under a two-envelope system of bidding but not on a one-lot purchase;

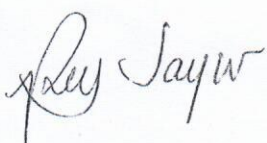
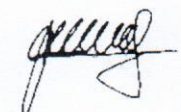
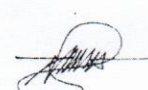
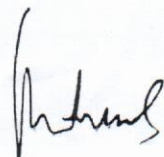

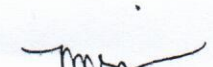

**WHEREAS**, the approved budget unit costs for the said procurement are a) Php480,000.00/set - 180gpm submersible pump, 550 ft. coupled to 40 Hp submersible motor and b) Php398,000.00/ set - 150gpm submersible pump, 450 ft., coupled to 30Hp submersible motor;

**WHEREAS**, **KEYLARGO INDUSTRIAL SALES** and **LJ INDUSTRIAL FABRICATION, INC.** submitted their bids and during the opening of their technical bids (Envelope A) on 06 April 2022, it was determined that **KEYLARGO INDUSTRIAL SALES** submitted complete documentary requirements for all of its principal suppliers while the bid of **LJ INDUSTRIAL FABRICATION, INC.** was rated and declared as "failed" for failure to submit a valid ISO Certificate issued to one of its suppliers, Franklin Electric;

**WHEREAS**, pursuant to BAC Resolution No. 033-2022, the BWD-BAC resolved to deny with finality the failed rating and request for reconsideration of **LJ INDUSTRIAL FABRICATION, INC.** and to endorse the bids of **KEYLARGO INDUSTRIAL SALES** to the Technical Working Group for evaluation;

**WHEREAS**, upon evaluation by the Technical Working Group of the offers of **KEYLARGO INDUSTRIAL SALES**, it was determined the same are complying with the required BWD specifications thus, its financial bid (Envelope B) was duly opened and the bids as read and calculated are as follows:

KEYLARGO INDUSTRIAL SALES	BRAND	BID AS READ AND CALCULATED (unit)	% VARIANCE FROM ABC	ABC (unit)
180gpm submersible pump, 550 ft. coupled to 40 Hp submersible motor	Pump: Franklin	Php480,000.00	-0-	Php480,000.00
150gpm submersible pump, 450 ft., coupled to 30Hp submersible motor	Motor: Grundfos	Php398,000.00	-0-	Php398,000.00

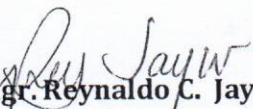


**WHEREAS**, upon qualification and careful examination, validation and verification of all the documents submitted by and of the financial bids of the lone complying bidder, it has been determined that **KEYLARGO INDUSTRIAL SALES** submitted complete documents from its various principal suppliers and its financial bids were determined to be the lone calculated responsive bids;

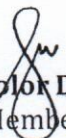
**NOW THEREFORE, on motion duly seconded, be it**

**RESOLVED**, as it is hereby resolved, to recommend the award the procurement of a) one (1) set 180gpm submersible pump, 550 ft. coupled to 40 Hp submersible motor; and b) one (1) set 150gpm submersible pump, 450 ft., coupled to 30Hp submersible motor to **KEYLARGO INDUSTRIAL SALES, INC.** with the offered brands and specifications for being the lone calculated responsive bidder in this particular bidding.

**UNANIMOUSLY APPROVED (23 June 2022)**

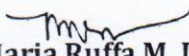
  
**Engr. Reynaldo C. Jayco**  
Vice-Chairperson

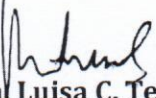
  
**Engr. Fernando A. Peria**  
Member

  
**Atty. Chanell Dolor D. De Guzman**  
Member

  
**Engr. Michael Jordan E. Sison**  
Member

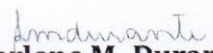
  
**Geovani L. Piza**  
Member

  
**Atty. Maria Ruffa M. Dizo**  
Member

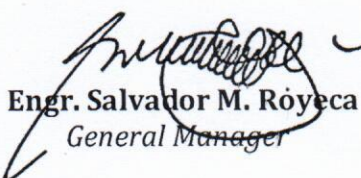
  
**Atty. Ma Luisa C. Tenedero**  
Chairperson

Attested by the Secretariat:

  
**Apple Jane P. Aviles**

  
**Sharlene M. Durante**

Approved by:

  
**Engr. Salvador M. Royeca**  
General Manager