

Republic of the Philippines PHILIPPINE SCIENCE HIGH SCHOOL – MAIN CAMPUS Office of the Campus Director

Office of the Campus Director Agham Road, Diliman, 1104 Quezon City



PSHS-MC Bids and Awards Committee for Infrastructure

Minutes of the Meeting Opening of Bids December 23, 2020, 8:00 am, Google Meet

PROJECT: Design and Construction of a Sewage Treatment Plant (STP) for the Philippine Science High School Diliman Property

Also Present (Bidders):

Mr. Mike Caburnay – FSDI Ar. Vladimir Longid – IM Bongar

Engr. Kerwin Mones – IM Bongar

I. Attendance:

Present:

Ms. Melanie Anne B. Cheng, PhD – Chairperson

Mr. Vladimir S. Lopez – Vice Chairperson

Ms. Elizabeth J. Alamer – Member

Ms. Jericca A. Gunda - Member

Ms. Maria Veronica S. Torralba – Member

Engr. Marty F. Abuzo - TWG

Engr. Ervin S. Santos – TWG

Mr. Azlek Owen B. Tan - Secretariat

Ms. Janine Glyssa M. Moncada – Secretariat

Ar. Dante Del Rosario - PSHS Consultant

Ms. Ana Maria A. Chupungco – Infracom Chairperson/Pollution Control Officer

Mr. Jess Michael Angelo Almayda - COA Representative

Absent:

Mr. Joselito N. Englatera – Member

Engr. Ralph S. Jose - TWG

Ms. Joana M. Soriano - Secretariat

II. Call to Order:

Upon the declaration of the quorum the chairperson, Ms. Melanie Anne B. Cheng, PhD, called the meeting to order at 8:14 pm.

The chairperson, Ms. Melanie Anne B. Cheng, PhD, acknowledged the presence of the Bids and Awards Committee, Technical Working Group, BAC Secretariats, COA Representative and the bidders namely:

	Company Name	Representative/s Name
1	Fluid Systems & Design Inc.	Mr. Mike Caburnay
2	I.M. Bongar & Co., Inc.	Ar. Vladimir Longid
		Engr. Kerwin Mones

III. Highlights of the Meeting:

The Chairperson prompted the members of the committee to proceed with the opening and evaluation of documents. The Eligibility Envelopes of the bidders were opened and flashed on screen to determine the responsiveness of their bid proposal using the Pass or Fail criteria.

The order of the bids opened were as follows:

- 1) Fluid Systems & Design Inc.
- 2) I.M. Bongar & Co., Inc.

The following were the results of the evaluation:

Technical Component (Legal, Technical and Financial Documents)

There was only one (1) bidder complied with all the requirements for legal, technical and financial documents thus declared by BAC as "passed" to participate in the bidding and qualified to proceed to the next part which is the opening and evaluation of financial documents. The other bidder was declared as "failed".

1. The committee checked the Eligibility Documents and Technical Documents of the bidders and the results as follows:

Bidder	Legal Documents	Technical Documents	Financial Documents
Fluid Systems & Design Inc.	Passed	Failed	Passed
I.M. Bongar & Co., Inc.	Passed	Passed	Passed

Fluid Systems & Design Inc. was declared failed due to its unsigned PCAB License and no PTRs attached to its list of personnel.

The chairperson adjourned the morning session of this meeting at 9:33 am.

The chairperson proceeded on the next part of the bidding process which is the opening of financial envelope upon declaration of the quorum at 6:00 pm.

b. Financial Component

The financial bid of the qualified bidder was opened and the body checked the financial components of the bidder and was marked "passed". The chairman announced the Bid amount of the bidder:

Rank	Bidder	Bid As Read
SCB	I.M. Bongar & Co., Inc.	Php11,920,715.36

The chairperson announced that the lowest calculated bid, I.M. Bongar & Co., Inc. with the total bid price of Eleven Million Nine Hundred Twenty Thousand Seven Hundred Fifteen Pesos & 36/100 Only (Php11,920,715.36) and will be subjected to Bid Evaluation. The Secretariat will inform the supplier for the schedule of the postqualification after the bid evaluation. The Chairperson reminded the disqualified bidder they can submit a motion for reconsideration within three (3) calendar days. Which they have signified

The meeting was adjourned at 6:18 pm.

Prepared by:

Member, BAC Secretariat

Head, BAC Secretariat

Noted by:

Chairperson, BAC for Infrastructure