REPUBLIC OF THE PHILIPPINES
LIBMANAN WATER DISTRICT
Bagumbayan, 4407 Libmanan, Camarines Sur
(054) 511-9515 libmananwaterdistrict@liwad.gov.ph liwad.gov.ph facebook.com/libmananwaterdistrict

SUPPLEMENTAL/BID BULLETIN (SBB) NO. 1

This SBB No. 1 dated 20 October 2026 for the "Supply and Delivery of Various Water Service Connection Fittings and Construction Materials for Brgy. Bikal to Brgy. Sigamot Pipe Laying Works 2026 " with Purchase Request no. 2026-09-290 is issued pursuant to Section 51.4 of the New Government Procurement Reform Act Implementing Rules and Regulations of Republic Act No. 12009, to clarify, modify or amend items in the Bidding Documents. Accordingly, this shall form an integral part of the Bidding Documents.

PARTICULARS/CONCERNS	AMENDMENT/CLARIFICATION/RESPONSE
1. **Technical Specifications**	1. **Technical Specifications**

Item	Specification
1	3inx1000ftx5mil thick Aluminum foil Detectable Warning tape (Blue)
9	C.I. Saddle Clamp 2"x1" SS304 B&N Std.
10	C.I. Saddle Clamp 2"x1/2" SS304 B&N Std.
11	C.I. Saddle Clamp 6"x1" SS304 B&N Std.
12	C.I. Saddle Clamp 6"x1/2" SS304 B&N Std.
13	C.I. Saddle Clamp 8"x1" SS304 B&N Std.
14	C. I. Saddle Clamp 8"x1/2" SS304 B&N Std.
16	CMI BI Welded Flange 2"Ø ISO STD.
17	CMI BI Welded Flange 8"Ø ISO STD. (n-ØD PN16 = 12-Ø23)
25	GI plain sheet, thickness G24, 4x8ft (blue)

Item	Specification
1	3inx1000ftx5mil thick Aluminum foil Detectable Warning tape (Blue), **.005inch thickness**
9	C.I./**D.I.** Saddle Clamp 2"x1" SS304 B&N Std. **Bolts & nuts dimension: 2"x1/2" & stainless**
10	C. I./**D.I.** Saddle Clamp 2"x1/2" SS304 B&N Std. **Bolts & nuts dimension: 2"x1/2" & stainless**
11	C.I./**D.I.** Saddle Clamp 6"x1" SS304 B&N Std. **Bolts & nuts dimension: 4"x1/2" & stainless**
12	C.I./**D.I.** Saddle Clamp 6"x1/2" SS304 B&N Std. **Bolts & nuts dimension: 4"x1/2" & stainless**
13	C.I./**D.I.** Saddle Clamp 8"x1" SS304 B&N Std. **Bolts & nuts dimension: 4"x1/2" & stainless**
14	C.I./**D.I.** Saddle Clamp 8"x1/2" SS304 B&N Std. **Bolts & nuts dimension: 4"x1/2" & stainless**
16	~~**CMI**~~ B.I. Welded Flange 2"Ø ISO STD.
17	~~**CMI**~~ B.I. Welded Flange 8"Ø ISO STD. (n-ØD PN16 = 12-Ø23)
25	GI plain sheet, thickness G24, 4x8ft (blue) **(.5-.7mm thickness)**

REDACTED

2. **C. Preparation of Bids** **vii.** Technical Specifications, which may include production or delivery schedule, manpower requirements, or after-sales service or parts, if applicable;	2. **C. Preparation of Bids** **vii.** Technical Specifications **in the form of shopdrawing or data sheet for the following items below are required**, which may include production or delivery schedule, manpower requirements, or after-sales service or parts, if applicable;

Item #	Description
2	8"Ø Mech. type Flow meter, Epoxy-coated CI body material complete w/ bolts, nuts & gasket flange connection (12-M20) with flange adaptor with pulser and ISO compliant
3	8"Ø Y-Strainer, flange type DI or CI body material, stainless steel 304/316 Screen material (n-ØD PN16 = 12-Ø23)
7	Butterfly Valve 8"Ø Lever type , EPDM Rubber gasket with mechanical adaptor
15	CI Check Valve 2" Flange type
16	BI Welded Flange 2"Ø ISO STD.
17	BI Welded Flange 8"Ø ISO STD. (n-ØD PN16 = 12-Ø23)
18	G. I. Pipe 2"Ø, Sched. 40, Std. 3.91mm thickness, weight: 3.65 lbs/foot
19	G. I. Pipe 6"Ø Schedule 40 Std., 7.11 mm thickness (OD/ID-6.625"/6.065")
20	G. I. Pipe 8"Ø Schedule 40 Std., 8.18 mm thickness (OD/ID-8.625"/7.981")
23	G.I. Pipe 1"Ø (S40) 3.38mm thickness, weight:1.67lbs/foot
26	HDPE Pipe 2"Ø SDR 11 Black
33	Mech. Gate Valve 2" Std., EPDM Rubber gasket
34	Mech. Gate Valve 6" Std., EPDM Rubber gasket
35	Mech. Gate Valve 8" Std., EPDM Rubber gasket
43	uPVC Pipe 2"Ø Class 100 w/ rubber

REDACTED

		ring, 3.6mm thickness
	44	uPVC Pipe 6"Ø (Orange) 3meters length
	45	uPVC Pipe 6"Ø Class 150 w/ rubber ring, 9.2mm thickness
	46	uPVC Pipe 8"Ø Class 150 w/ rubber ring, 12.9mm thickness

Please be guided accordingly.

Issued this 20th day of October 2026.

By the Authority of the Bids and Awards Committee:

REDACTED

RITCHIE T. LIZ
Chairperson
Bids and Awards Committee

Republic of the Philippines
LIBMANAN WATER DISTRICT
Bagumbayan, Libmanan, Camarines Sur

-oOo-

BIDS AND AWARDS COMMITTEE

BID CONFERENCE MINUTES OF MEETING
19 October 2026 10AM
Cloud Meeting[1] via GMeet & LIWAD Records Room, Bagumbayan, Libmanan, Camarines Sur

Present:[2]
1. RITCHIE T. LIZ..... Chairperson
2. ENGR. MARC GEMCEL M. OLARVE.....Vice Chairperson
3. CHRISTINE C. ALEMANIA..... Member
4. ORLANDO A. AYCARDO..... Member
5. RAMEL L. NAVAL..... Member
6. ENGR. AILENE G. BUENAOBRA.....TWG
7. JOANNA MARIE C. DELA CRUZ, CPA..... TWG
8. DAVE L. ALIPANTE..... BAC Secretariat Member
9. HEMEBEL B. CRISTO.....Procurement Unit

Other Present:
1. MR. ARMANDO EVANGELISTA.....Observer

AGENDA SETTING:
1. Pre-bid Conference for Supply and Delivery of Various Water Service Connection Fittings and Construction Materials for Brgy. Bikal to Brgy. Sigamot Pipe Laying Works 2026
2. Other Matters

CALL TO ORDER:
The BAC Chairperson Ritchie Liz, called the meeting to order at exactly 10:13AM to discuss the prebid conference for the Supply & Delivery of Various Water Service Connection Fittings and Construction Materials for Brgy. Bikal to Sigamot Pipe Laying Works 2026. It was shortly followed by a prayer.

DETERMINATION OF QUORUM:
All members of the BAC and TWG were present.

One observer was present representing the civic sector through Mr. Armando Evangelista of Municipal Agricultural and Fishery Council.

PRE-BID CONFERENCE PROPER:
Two prospective bidders joined the cloud meeting namely, First Infinity Pipe, Inc. and Constech Asia Corporation for Supply and Delivery of Various Water Service Connection Fittings and Construction Materials for Brgy. Bikal to Brgy. Sigamot Pipe Laying Works 2026 amounted to ₱4,864,436.00 as the approved budget for the contract (ABC).

The dealine of bid documents emphasized on or before 31 October 2026 during the conference, late submission will not be accepted. Bid opening shall be on 03 November 2026 10:00AM at Libmanan Water District, Bagumbayan, Libmanan, Camarines Sur and/or Via Cloud Meeting (Zoom) upon request addressed to the BAC Chairperson.

REDACTED REDACTED REDACTED

It was highlighted the two project sites ,Brgy. Covered Court, Brgy. Bikal, Libmanan, Camarines Sur for Delivery of Upvc Pipes only and Liwad Office, Bagumbayan, Libmanan, Camarines Sur for other remaining items.

The prospective bidders raised clarification on the items to be procured and specification that needed supported documents such as technical drawings, data sheet, tolerance test, and any other related certificate. First Infinity Pipe, Inc. may provide only photos of cast iron/ brass iron fittings. The supplier also asked for the basis of the thickness of item #1 in which the Procuring Entity (PE) cited the Ziplock plastic as the similar item in terms of thickness. The word CMI was also asked and was later found out to be a typrographical error to be removed from the scpecifications.

Meanwhile, Constech Asia Corporation verified if an additional bid security (choices from any of the options indicated in the bid document) is required on top of the bid securing declaration, which was affirmed by the BAC Secretariat.

Water Industries Network Corp. sent a file to inquire regarding the acceptability of PVCO for the requirement of LIWAD in the item #45, #46 in which the BAC made clear to send a sample of not less than 1 meter with hubs and that it must meet the minimum technical specifications of what was required.

In addition to the WINCORP's inquiry, items #10, #11, #12, #13 & #14 which was previously indicated to be as 'Cast Iron' may be supplied as 'Ductile Iron' which shall be modified in the bid document offer acceptability as C.I./**B.I.**

The Engineering Division, as the end-user, shall provide the final list of items requiring technical data sheet and stick to Agency's standard, items exceeding the specified weight shall be accepted, however weight less than the standard shall be rejected. After the assessment by the members in attendance all noted items were subject for supplement;

Item #	PARTICULARS/ CONCERNS	Quanity	Item #	AMENDMENT/ CLARIFICATION/ RESPONSE	Quanity
1	3inx1000ftx5mil thick Aluminum foil Detectable Warning tape (Blue)	13 roll	1	3inx1000ftx5mil thick Aluminum foil Detectable Warning tape (Blue), **.005 inch thickness**	13 roll
9	C.I. Saddle Clamp 2"x1" SS304 B&N Std.	1 pc	9	~~**C.I.**~~ Saddle Clamp 2"x1" SS304 B&N Std. - **D.I. may be accepted**	1 pc
10	C.I. Saddle Clamp 2"x1/2" SS304 B&N Std.	4 pc	10	~~**C.I**~~ Saddle Clamp 2"x1/2" SS304 B&N Std.- **D.I. may be accepted**	4 pc
11	C.I. Saddle Clamp 6"x1" SS304 B&N Std.	7 pc	11	~~**C.I**~~ Saddle Clamp 6"x1" SS304 B&N Std.- **D.I. may be accepted**	7 pc
12	C.I. Saddle Clamp 6"x1/2" SS304 B&N Std.	4 pc	12	~~**C.I**~~ Saddle Clamp 6"x1/2" SS304 B&N Std.- **D.I. may be accepted**	4 pc
13	C.I. Saddle Clamp 8"x1" SS304 B&N Std.	11 pc	13	~~**C.I**~~ Saddle Clamp 8"x1" SS304 B&N Std.- **D.I. may be accepted**	11 pc
14	C.I. Saddle Clamp 8"x1/2" SS304 B&N Std.	1 pc	14	~~**C.I**~~ Saddle Clamp 8"x1/2" SS304 B&N Std.- **D.I. may be accepted**	1 pc
16	CMI BI Welded Flange 2"Ø ISO STD.	2 pc	16	~~**CMI**~~ BI Welded Flange 2"Ø ISO STD.	2 pc

REDACTED REDACTED REDACTED

17	CMI BI Welded Flange 8"Ø ISO STD. (n-ØD PN16 = 12-Ø23)	2 pc	17	~~CMI~~ BI Welded Flange 8"Ø ISO STD. (n-ØD PN16 = 12-Ø23)	2 pc
25	GI plain sheet, thickness G24, 4x8ft (blue)	3 pc	25	GI plain sheet, thickness G24, 4x8ft (blue), **(.5-.7mm thickness)**	3 pc

There having no other clarification and other possible matters to be discussed, the meeting adjourned at 11:18AM.

We hereby certify to the correctness of the foregoing minutes.

REDACTED
DAVE L. ALIPANTE
BAC Secretariat

The Bids and Awards Committee:

REDACTED
RITCHIE T. LIZ
Chairperson

ENGR. MARC GEMCEL M. OLARVE
Vice-Chairperson

REDACTED
CHRISTINE C. ALEMANIA
Member

REDACTED
ORLANDO A. AYCARDO
Member

REDACTED
RAMEL LUNAVAL
Member

---

1. Proof of the cloud meeting where BAC members, TWG and Secretariat are in attendance virtually;
2. Duly filled out attendance sheet of the BAC members, TWG, Secretariat, Observers and other present in the bid opening