

BAGUIO WATER DISTRIC

"Serving Mankind is Serving God"

003 Purok BWD, Brgy., Marcoville, Baguio City

003 Purok BWD, Brgy., Marcoville, Baguio City Tel. No. 442-4858 Fax No. 442-4858/444-7245 Document No.: Effectivity Date: Revision No.: SEP 0 7 2322 ADM-PUR-F006 February 15, 2020 00

No.: 00

PURCHASE ORDER

Supplier :	FANM ENTERPRISES INC.	P.O. No. :	34897
Tel No./ Fax No. :	(02)8932-4361	Date :	September 07, 2022
Address / TIN :	Batasan Hills, Quezon City	PR No./Abstract No. :	08-020P-D/02/P-E/032P-E/039P-B/049P-B/062P-E/065P
entlemen/ Madam,	Office the following articles subject to the term	as and conditions contained by	oroin
Place of Delivery :	☐ Pick up		days
	☑ FOB BWD Warehouse	Warranty : □Six month	hs⊠'One year ☐ Others(Pls. Specify)
	☐ Deliver at site	1% Retention Required	
Date of Delivery :	Working days		quired (5% if in check/50% if GSIS surety bond)
8-12wecks	Calendar Days upon receipt of PO	Subject to testing / insp	
Delivery Term :	☐ full ☐ partial delivery allowed		30 Days Others(Pls. Specify)
Quantity Unit	Description/Specificati	ions	Unit Cost Amount
1 lot	VARIOUS SUPPLIES AN	ID MATERIALS	P 3,334,767.00
	x x x	x	
	(please refer to the attached she		
	specificatio		
	Specification	113)	
	,		
	For various BWD Projects use		
Usage / Requisitioner			
1			
repared by	Checked by: Audited by:	Recommending Ap	pproval: Approved By:
	1-0-0		
IM		Ren /h.	Man A
MARCOS G. LAMANGAN	Morgadiel Luzvimin G.	RAMOS	(Im)
1 (1)	Admin Division Admin di Internal Au	ATTY. MA. LUISA C	\//
urchasing Supervisor	Admin Division Manager Internal Au	AGM-Adm./C	John./Fin. 7 General Manager
onforme:			
Signature ov	ver Printed Name of Supplier Date		
	u	Acct. :	
	TE B. VELASQUEZ	Operating / Maint	
	1.1	CAPEX	
Financ	e Manager NW	Other Payables	
			nemna.



BAGUIO WATER DISTRICT

003 Purok BWD, Barangay Marcoville, Baguio City (074) 442-4858 / (074) 444-7245

PURCHASE ORDER

Effectivity Date February 15, 2020
Revision No. 00

Supplier/Contractor : FANM ENTERPRISES Purchase Order No. : 34897

Contact Number : 028932-4361 Date : September 07, 2022

Address / TIN : Batasan Hills, Quezon City PR No./Abstract No. : 08-020P-D/027P-E/032P-E/039P-B/062P-E/065P

40	Unit			Description		-01	Unit Cost	Amount
10	Pcs.	"Dorot", Air Re - Minimal press - NPT thread fo	r ranes	14,272.00	142,720.00			
10	Pcs.	"Dorot", Air Re - Minimal press - NPT thread fo	elease Valve, I ure for drift-tig		24,750.00	247,500.00		
19	Pcs.	"KEFA" 2"Ø Ga BNG (please see		7.0		anges and	10,672.00	202,768.00
2 .	sets	"KEFA" 3"Ø Ga BNG (please see	te Valve, Flan	ged Type with	companion fla	anges and	15,888.00	31,776.00
10	sets	"KEFA" 4"Ø Ga	te Valve, Flan	ged Type with	companion st		20,309.00	203,090.00
		flanges and BN	Commence of the Person of the	CHEST AND ADDRESS OF THE PARTY				
10	sets	"KEFA" 6"Ø Ga flanges and BN		-			35,829.00	358,290.00
5	sets	"KEFA" 8"Ø Ga	The second secon	CONTRACTOR TO THE CONTRACTOR OF THE CONTRACTOR O	the control of the control of the control of the		50,204.00	251,020.00
		flanges and BN					30,204.00	231,020.00
2	sets	"KEFA" 12"Ø G					97,354.00	194,708.00
		flanges and BN		70.00			7	
		GATE VALVE F	The state of the s	the state of the s				
		Design Standard						
		Design Code: J	IS B2043, DIN	3352, AWWA C	509, BS 5163; N	laximum		
		Pressure: 16 ba	r; Temperatu	re Range: -20 to	o 160 degrees c	entigrade		
		Face to Face: J				1.0.5		
	5163; End Flang							
		BS4504 PN10/1						
		BS4504 PN10/1 BS 6755						
		BS4504 PN10/1 BS 6755 Materials:	6; Tightness T	est: JIS B2003,	DIN 3230, AWW	/A C509,		
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir	6; Tightness T	'est: JIS B2003, ge: DI + NBR ; W	DIN 3230, AWW Vedge Nut: Bras	/A C509,		
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel	6; Tightness T con (DI); Wedg / Brass; Bonne	est: JIS B2003, ge: DI + NBR; Wet Gasket: EPDN	DIN 3230, AWW Vedge Nut: Bras II / NBR; Bonne	/A C509, ss; Stem: \t: DI ;		
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/	6; Tightness T ron (DI); Wedg / Brass; Bonne /NBR; Stem C	ge: DI + NBR; Wet Gasket: EPDNollar: Brass; Gla	DIN 3230, AWW Vedge Nut: Bras II / NBR; Bonne	/A C509, ss; Stem: \t: DI ;		
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM/ N	f; Tightness T fon (DI); Wedg / Brass; Bonne /NBR; Stem C IBR; Hex Nut:	ge: DI + NBR; Wet Gasket: EPDN collar: Brass; Gla Cast Iron	Vedge Nut: Bras M / NBR; Bonne and Flange: DI;	A C509, ss; Stem:		
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM/ N	on (DI); Wedg / Brass; Bonne /NBR; Stem Cl BR; Hex Nut: (Length (L)	ge: DI + NBR; Wet Gasket: EPDNollar: Brass; GlaCast Iron Height (H)	Vedge Nut: Bras // NBR; Bonne and Flange: DI; Width (D)	A C509, ss; Stem: t: DI; Dustproof Weight		
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN	fon (DI); Wedg / Brass; Bonne /NBR; Stem Ci IBR; Hex Nut: (Length (L) mm	ge: DI + NBR; Wet Gasket: EPDNollar: Brass; GlaCast Iron Height (H)	Vedge Nut: Bras M / NBR; Bonne and Flange: DI; Width (D) mm	A C509, ss; Stem: t: DI; Dustproof Weight (kgs.)		
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM/ N	on (DI); Wedg / Brass; Bonne /NBR; Stem Cl BR; Hex Nut: (Length (L)	ge: DI + NBR; Wet Gasket: EPDN collar: Brass; GlaCast Iron Height (H) mm 300	Vedge Nut: Bras M / NBR; Bonne and Flange: DI; Width (D) mm 160	A C509, ss; Stem: t: DI; Dustproof Weight (kgs.)		
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50	fon (DI); Wedg / Brass; Bonne /NBR; Stem Ci /BR; Hex Nut: (Length (L) mm 178 ^	ge: DI + NBR; Wet Gasket: EPDNollar: Brass; GlaCast Iron Height (H) mm 300 390	Vedge Nut: Bras M / NBR; Bonne and Flange: DI; Width (D) mm 160	Weight (kgs.)	j.	
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile In Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80	fon (DI); Wedg / Brass; Bonne /NBR; Stem Ci IBR; Hex Nut: (Length (L) mm 178 4 203 4 229 1	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; GlaCast Iron Height (H) mm 300 390 430	Vedge Nut: Bras M / NBR; Bonne and Flange: DI; Width (D) mm 160 200	Weight (kgs.)	7. A =	
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100	fon (DI); Wedg / Brass; Bonne /NBR; Stem Cl /BR; Hex Nut: (Length (L) mm 178 ^ 203 \	ge: DI + NBR; Wet Gasket: EPDNollar: Brass; GlaCast Iron Height (H) mm 300 390	Vedge Nut: Bras M / NBR; Bonne and Flange: DI; Width (D) mm 160 200 200 260	A C509, ss; Stem: t: DI; Dustproof Weight (kgs.) 14 23 28 52		
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150	fon (DI); Wedg / Brass; Bonne /NBR; Stem Ci /BR; Hex Nut: (Length (L) mm 178 4 203 \ 229 \ 267 \	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; GlaCast Iron Height (H) mm 300 390 430 565	Vedge Nut: Bras Vedge Nut: Vedge Nut:	VA C509, ss; Stem: t: DI; Dustproof Weight (kgs.) 14 \(23 \) 28 \(52 \) 77		
69	Pcs.	BS4504 PN10/1 BS 6755 Materials: Body: Ductile In Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150 8"/DN200	fon (DI); Wedg / Brass; Bonne /NBR; Stem Ci IBR; Hex Nut: (Length (L) mm 178 ^ 203 \ 229 \ 267 \ 292 \ 356 \	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; Glat Cast Iron Height (H) mm 300 390 430 565 680 930	Vedge Nut: Bras M / NBR; Bonne and Flange: DI; Width (D) mm 160 200 200 260	A C509, ss; Stem: t: DI; Dustproof Weight (kgs.) 14 23 28 52	A E	16 974 00
69	Pcs.	BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150 8"/DN200 12"/DN300 ½"Ø HDPE Cou	fon (DI); Wedge / Brass; Bonne /NBR; Stem Ci /BR; Hex Nut: (Length (L) mm 178 4 203 \ 229 \ 267 \ 292 \ 356 \ Velene, High Grave	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; GlaCast Iron Height (H) mm 300 390 430 565 680 930 en"	Vedge Nut: Bras Vedge	Weight (kgs.) 14 23 28 52 77 176 .		16,974.00
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150 8"/DN200 12"/DN300	fon (DI); Wedge / Brass; Bonne /NBR; Stem Ci /BR; Hex Nut: (Length (L) mm 178 4 203 \ 229 \ 267 \ 292 \ 356 \ Velene, High Grave	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; GlaCast Iron Height (H) mm 300 390 430 565 680 930 en"	Vedge Nut: Bras Vedge	Weight (kgs.) 14 23 28 52 77 176 .	A E	16,974.00
	Pcs.	BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150 8"/DN200 12"/DN300 1/2"Ø HDPE Cou Body: Polypropy Acetal, O-Ring f	fon (DI); Wedge / Brass; Bonne /NBR; Stem Ci IBR; Hex Nut: (Length (L) mm 178 4 203 4 229 4 267 292 4 356 4 Ipling "Plasso lene, High Graixed inside; Secupling "Plasso	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; GlaCast Iron Height (H) mm 300 390 430 565 680 930 on" del Copolymer Sela: Nitrile Rubbe	Vedge Nut: Bras Vedge	/A C509, ss; Stem: t: DI; Dustproof Weight (kgs.) 14 23 28 52 77 176 al; Liner:	246.00	
		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150 8"/DN200 12"/DN300 12"/DN300 12"/DN300 14"Ø HDPE Cou Body: Polypropy Acetal, O-Ring f 3/4"Ø HDPE Cou Body: Polypropy	fon (DI); Wedge / Brass; Bonne /NBR; Stem Ci /BR; Hex Nut: 0 Length (L) mm 178 4 203 \ 229 \ 267 292 \ 356 \ velene, High Graixed inside; Sei velene, High Graixed in	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; Gla Cast Iron Height (H) mm 300 390 430 565 680 930 en" ade Copolymer Seal: Nitrile Rubbe	Vedge Nut: Bras Vedge	/A C509, ss; Stem: t: DI; Dustproof Weight (kgs.) 14 23 28 52 77 176 al; Liner:	A E	
10	Pcs.	BS4504 PN10/1 BS 6755 Materials: Body: Ductile In Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150 8"/DN200 12"/DN300 ½"Ø HDPE Cou Body: Polypropy Acetal, O-Ring fi 3/4"Ø HDPE Cou Body: Polypropy Acetal, O-Ring fi	for (DI); Wedge / Brass; Bonne /NBR; Stem Ci /BR; Hex Nut: (Length (L) mm 178 A 203 A 229 A 267 A 292 A 356 A Upling "Plasso viene, High Gra ixed inside; Security (Plasso viene, High Gra	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; Gla Cast Iron Height (H) mm 300 390 430 565 680 930 on" alde Copolymer Sel: Nitrile Rubbe	Vedge Nut: Bras Vedge	/A C509, ss; Stem: t: DI; Dustproof Weight (kgs.) 14 23 28 52 77 176 al; Liner:	246.00	
10 <		BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150 8"/DN200 12"/DN300 1/2"Ø HDPE Cou Body: Polypropy Acetal, O-Ring fi 3/4"Ø HDPE Cou Body: Polypropy Acetal, O-Ring fi 1"Ø HDPE Cou	fon (DI); Wedge / Brass; Bonne (NBR; Stem CilbR; Hex Nut: Clength (L) mm 178 4 203 4 229 4 267 292 4 356 4 292 4 2	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; Gla Cast Iron Height (H) mm 300 390 430 565 680 930 on" ade Copolymer Sal: Nitrile Rubbe on"	Vedge Nut: Bras Vedge	Weight (kgs.) 14 23 28 52 77 176 41; Liner:	246.00	2,075.00
10 <	Pcs.	BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150 8"/DN200 12"/DN300 12"/DN300 12"/DN300 12"/DN300 14"Ø HDPE Cou Body: Polypropy Acetal, O-Ring fi 1"Ø HDPE Cou Body: Polypropy Acetal, O-Ring fi 1"Ø HDPE Cou Body: Polypropy	fon (DI); Wedge / Brass; Bonne / Brass; Bonne / NBR; Stem Ci / BR; Hex Nut: (Length (L) mm 178 ^ 203 ^ 229 ^ 267 292 ^ 356 velene, High Graixed inside; Secondene, High Graixed inside; Secondenee, High Graixed inside; Secondenee; Secondenee, High Graixed inside; Secondenee; Seconden	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; Glatast Iron Height (H) mm 300 390 430 565 680 930 in" ide Copolymer :	Vedge Nut: Bras Vedge	Weight (kgs.) 14 23 28 52 77 176 41; Liner:	246.00	2,075.00
10 -	Pcs.	BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150 8"/DN200 12"/DN300 ½"Ø HDPE Cou Body: Polypropy Acetal, O-Ring fi 1"Ø HDPE Cou Body: Polypropy Acetal, O-Ring fi	fon (DI); Wedge / Brass; Bonne /NBR; Stem Ci /BR; Hex Nut: (Length (L) mm 178 4 203 1 229 1 267 292 1 356 2 291 1 292 1 356 2 291 2 356 2 291 2 356 2 291 3 291 3	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; Gla Cast Iron Height (H) mm 300 390 430 565 680 930 on" alde Copolymer Sal: Nitrile Rubbe	Vedge Nut: Bras Vedge	Weight (kgs.) 14 23 28 52 77 176 41; Liner:	246.00	16,974.00 2,075.00 18,600.00
69 10 50	Pcs.	BS4504 PN10/1 BS 6755 Materials: Body: Ductile Ir Stainless Steel O-Ring: EPDM/ Ring: EPDM / N Size / DN 2"/DN50 3"/DN80 4"/DN100 6"/DN150 8"/DN200 12"/DN300 12"/DN300 12"/DN300 12"/DN300 14"Ø HDPE Cou Body: Polypropy Acetal, O-Ring fi 1"Ø HDPE Cou Body: Polypropy Acetal, O-Ring fi 1"Ø HDPE Cou Body: Polypropy	fon (DI); Wedge / Brass; Bonne /NBR; Stem Ci /BR; Hex Nut: 0 Length (L) mm 178 A 203 A 229 A 267 A 292 A 356 A Upling "Plasso viene, High Gra ixed inside; Sea pling "Plassor viene, High Gra	ge: DI + NBR; Wet Gasket: EPDN ollar: Brass; Gla Cast Iron Height (H) mm 300 390 430 565 680 930 930 930 Print Gel: Nitrile Rubbe	Vedge Nut: Bras Vedge	A C509, ss; Stem: t: DI; Dustproof Weight (kgs.) 14 23 28 52 77 176 al; Liner:	246.00	2,075.00





BAGUIO WATER DISTRICT

003 Purok BWD, Barangay Marcoville, Baguio City (074) 442-4858 / (074) 444-7245

PURCHASE ORDER

Effectivity Date February 15, 2020
Revision No. 00

Qty	Unit	Description	Unit Cost	Amount
15	Pcs.	3"Ø HDPE Coupling "Plasson" Body: Polypropylene, High Grade Copolymer Split Ring: Acetal; Liner: Acetal, O-Ring fixed inside; Seal: Nitrile Rubber (NBR)	4,002.00	60,030.00
20	Pcs.	2"Ø HDPE Female Coupling Adapter "Plasson" Body: Polypropylene, High Grade Copolymer Split Ring: Acetal; Liner: Acetal, O-Ring fixed inside; Seal: Nitrile Rubber (NBR)	1,194.00	23,880.00
1,207	Pcs.	1/2"Ø HDPE Male Coupling Adapter "Plasson" Body: Polypropylene, High Grade Copolymer Split Ring: Acetal; Liner: Acetal, O-Ring fixed inside; Seal: Nitrile Rubber (NBR)	186.00	224,502.00
23	Pcs.	3/4"Ø HDPE Male Coupling Adapter "Plasson" Body: Polypropylene, High Grade Copolymer Split Ring: Acetal; Liner: Acetal, O-Ring fixed inside; Seal: Nitrile Rubber (NBR)	132.00	3,036.00
210	Pcs.	1"Ø HDPE Male Coupling Adapter "Plasson" Body: Polypropylene, High Grade Copolymer Split Ring: Acetal; Liner: Acetal, O-Ring fixed inside; Seal: Nitrile Rubber (NBR)	148.00	31,080.00
5	Pcs.	1 ½"Ø HDPE Male Coupling Adapter "Plasson" Body: Polypropylene, High Grade Copolymer Split Ring: Acetal; Liner: Acetal, O-Ring fixed inside; Seal: Nitrile Rubber (NBR)	564.00	2,820.00
63	Pcs.	2"Ø HDPE Male Coupling Adapter "Plasson" Body: Polypropylene, High Grade Copolymer Split Ring: Acetal; Liner: Acetal, O-Ring fixed inside; Seal: Nitrile Rubber (NBR)	966.00	60,858.00
105	Pcs.	2" x 1" Tapping Saddle "Plasson" (please see complete specifications below)	4,196.00	440,580.00
65 \	Pcs.	3" x 1" Tapping Saddle "Plasson" (please see complete specifications below)	4,496.00	292,240.00
85	Pcs.	4" x 1" Tapping Saddle "Plasson" (please see complete specifications below)	4,564.00	387,940.00
20	Pcs.	6" x 1" Tapping Saddle "Plasson" (please see complete specifications below)	5,844.00	116,880.00
		Tapping Saddle Specifications: Body: Polypropylene, high grade copolymer; Nut: Polypropylene, high grade copolymer; Split Ring: Acetal (POM); Seal: EPDM; Bolts: Plated Steel; Nuts: Stainless Steel Filled with self boring mechanism made of brass that will function as a valve; O-ring of outlet fixed inside the body. Threads must conform to ISO-7/1, BS21-1973, DIN 2999, NEN 3258, AS 1722 Part 1 – 1975. Quality must conform to ISO-9002		

Total: ₱3,334,767.00

Usage:

PR 020P - Proposed installation of 3"Ø x 260LM HDPE Supply Line from Bermuda Subdivision to San Luis Extension

PR 027P - Proposed installation of 2"Ø x 180LM HDPE Distribution Line at Brgy. Imelda Marcos

PR 032P - Proposed installation of 2"Ø x 150LM GI Distribution Line at Apugan, Irisan

PR 039P - Proposed installation of 2"Ø x 250 meters HDPE Distribution Line including transfer of affected service connections along Manual Roxas St., Alfonso Tabora Brgy. Interior, Baguio City

PR 049P - 2022 1st Quarter Consolidated supplies and materials

PR 062P - Proposed installation of 2"Ø x 285m HDPE distribution line including transfer and standardization of service connections along Cliff Drive, Ongasan, Loakan, Baguio City

PR 065P – Proposed installation of 2" x 200LM HDPE Distribution line including transfer of existing service connections along Osio Road, Tadiangan, Tuba, Benguet

Prepared by:

Checked by:

Audited by:

Recommending Approval:

Approved by:

M. G. Lamangan

M. O. Penafiel
OIC Admin Div.
Wanager

L. G. Ramos
Internal Auditor

Atty. M.L.C.Tenedero

Engr. Salvador M. Royeca General Manager



BAGL.O WATER DISTRICT Bids and Awards Committee (In-house)

(III-liouse)

RESOLUTION

Document Code: BAC_IH

Document No. BAC_IH_F002

Effective Date: 16 March 2020

Revision No. 00

BIDS AND AWARDS COMMITTEE RESOLUTION NO. 048-2022

(RQ No. 06-020P-D / 027P-E / 032P-E / 039P-B / 049P-B / 062P-E / 065P; Various Water Connection Fittings)

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) ten (10) pcs air release valves, PN 16 1" (heavy duty); b) ten (10) pcs air release valves, PN 16 2" (heavy duty); c) thirty-seven (37) pcs ½" ball valves/ stop cock balls type-lock wing (threaded); d) thirtyseven (37) ½" check valves, class 125; e) three hundred twelve (312) pcs 1"Ø threaded type gate valves, class 125; f) two (2) pcs 1 ½" gate valves, threaded type; g) one (1) pc 2"Ø gate valve, threaded type; h) nineteen (19) sets 2"Ø gate valves, flanged type with companion steel flanges, and BNG; i) two (2) sets 3"Ø gate valves, flanged type with companion steel flanges, and BNG; j) ten (10) sets 4"Ø gate valves, flanged type with companion steel flanges, and BNG; k) ten (10) sets 6"Ø gate valves, flanged type with companion steel flanges, and BNG; I) five (5) sets 8"Ø gate valves, flanged type with companion steel flanges, and BNG; m) two (2) sets 12"Ø gate valves, flanged type with companion steel flanges, and BNG; n) sixty-nine (69) pcs ½"Ø HDPE couplings; o) ten (10) pcs ¾"Ø HDPE couplings; p) fifty (50) pcs 1"HDPE coupling; q) twenty (20) pcs 2" HDPE couplings; r) fifteen (15) pcs 3"HDPE couplings; s) twenty (20) pcs 2" HDPE female coupling adapters; t) one thousand two hundred twenty-seven (1227) pcs ½"HDPE male coupling adapters; u) twenty-three (23) pcs ¾"Ø HDPE male coupling adapters; v) two hundred ten (210) pcs 1"Ø HDPE make coupling adapters; w) five (5) pcs 1 ½"Ø HDPE male coupling adapters; x) sixty-three (63) pcs 2"Ø HDPE male coupling adapters; y) two hundred fifty (250) pcs 1"Ø poly BST elbows; z) one hundred five (105) pcs 2"x1" tapping saddles; aa) sixty-five (65) pcs 3"x1" tapping saddles; bb) eighty-five (85) pcs 4"x1" tapping saddles; cc) twenty (20) pcs 6"x1" tapping saddles; dd) one (1) pc universal tapper 8"x 2"; ee) one (1) pc universal tapper 10"x2"; ff) one (1) pc universal tapper 12"x2"; gg) three (3) pcs universal tapper 8"x1"; hh) two (2) pcs universal tapper 10"x1" and ii) one (1) pc universal tapper 12"x1", all with the required specifications under Request for Quotation (RQ) No. 06-020P-D / 027P-E / 032P-E / 039P-B / 049P-B / 062P-E / 065P dated 17 June 2022, under a two-envelope system of bidding but not on a one-lot purchase:

WHEREAS, the approved budget unit cost for the said procurement are a) Php15,858.00.00/pc - air release valve, PN 16 1" (heavy duty); b) Php33,000.00/pc-air release valve, PN 16 2" (heavy duty); c) Php580.00/pc - ½" ball valve/ stop cock ball type-lock wing (threaded); d) Php392.00/pc - check valve, class 125; e) Php846.00 / pc - 1"Ø threaded type gate valve, class 125; f) Php1,714.00/pc - 1½" gate valve, threaded type; g) Php2,642.00/pc - 2"Ø gate valve, threaded type; h) Php11,600.00/set - 2"Ø gate valve, flanged type with companion steel flanges, and BNG; i) Php22,075.00/set - 3"Ø gate valve, flanged type with companion steel flanges, and BNG; b) Php38,945.00/set - 6"Ø gate valve, flanged type with companion steel flanges, and BNG; h) Php34,570.00/set - 8"Ø gate valve, flanged type with companion steel flanges, and BNG; h) Php105,820.00/set - 12"Ø gate valve, flanged type with companion steel flanges, and BNG; n) Php105,820.00/set - 12"Ø gate valve, flanged type with companion steel flanges, and BNG; n) Php246.00/pc - ½"Ø HDPE couplings; o) Php207.50/pc -¾"Ø HDPE couplings ; p) Php372.00/pc - 1"HDPE couplings; g) Php1,194.00/pc - 2" HDPE female coupling adapters; v) Php186.00/pc - 3" HDPE male coupling adapters; v) Php180.00/pc - 1"Ø PDPE male coupling adapters; w) Php38.00/pc - 1"Ø HDPE male coupling adapters; v) Php366.00/pc - 2"Ø HDPE male coupling adapters; v) Php38.00/pc - 1"Ø PDPE male coupling adapters; v) Php366.00/pc - 2"x1" tapping saddles; aa) Php4,496.00/pc - 3"x1" tapping saddles; bb) Php4,564.00/pc - 4"x1" tapping saddles; cc) Php5,844.00/pc - 6"x1" tapping saddles; dd) Php25,338.00/pc - universal tapper 8"x2"; ee) Php2,876.00/pc - universal tapper 10"x2"; ff) Php28,816.00/pc - universal tapper 12"x2"; gg) Php2,978.00/pc - universal tapper 18"x1"; hh) Php2,910.00/pc - universal tapper 10"x1" and ii) Php2,978.00/pc - universal tapper 12"x1";

WHEREAS, AVK PHILIPPINES, INC. and FANM ENTERPRISES, INC. submitted their bids and during the opening of legal and technical bids on 13 July 2022, it was determined that both bidders submitted complete documentary requirements however, upon post evaluation of their requirements, it was determined that the submitted red-ribboned and apostilled Certificate of Authorized Distributorship of FANM ENTERPRISES, INC. from one of its principal supplier, Plasson Ltd. already expired last February 2022 and the submitted ISO Certificate from Zhejiang Best and Honest Electromechanics Co. Ltd. is only valid until 15 July 2021;

WHEREAS, considering that FANM ENTERPRISES, INC. remains to be an accredited supplier of BWD, the BWD-BAC rated the submitted certificate of FANM ENTERPRISES, INC. as complying, subject to the condition that in the event that its offer from Plasson Ltd. be declared as the lowest calculated responsive bid, FANM ENTERPRISES, INC. shall be required to submit its updated red ribboned and apostilled certificate of authorized distributorship/dealership prior to the award of contract;

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WHEREAS, the bid of FANM ENTERPRISES, INC. from its principal supplier Zhejiang Best and Honest Electromechanics Co. Ltd. was rated and declared as "failed";

WHEREAS, in a letter dated 22 July 2022 and sent through electronic mail on 23 July 2022, the BWD-BAC informed FANM ENTERPRISES, INC. of its failed bid from its principal supplier, Zhejiang Best and Honest Electromechanics Co. Ltd. and was given a period of three (3) calendar days to file its request for reconsideration (Annex "A");

WHEREAS, the three (3) day period to file a request for reconsideration already lapsed and since no request for reconsideration was received from FANM ENTERPRISES, INC., its bid from its principal supplier, Zhejiang Best and Honest Electromechanics Co. Ltd. was declared as "failed" with finality;

WHEREAS, upon evaluation by the Technical Working Group of their offers, it was determined that AVK PHILIPPINES, INC. submitted complying bids for items a, b, h-m, gg-ii however, no quotes were submitted for items c-g and n-ff while FANM ENTERPRISES, INC. submitted complying bids for items a-b and h-cc however, no quotes were submitted for items dd-ii;

WHEREAS, the financial bids of the bidders were duly opened on 11 August 2022 and the bids as read and calculated were as follows:

NAME OF BIDDERS	OFFERED BRAND	BID AS READ AND CALCULATED (pc/set)	% VARIANCE FROM ABC	ABC (pc/set)
AVK PHILIPPINES, INC.				
a. air release valve, PN 16 1" (heavy duty)		Php14,415.63	9.10%	Php15,858.00
b. air release valve, PN 16 2" (heavy duty)		Php25,364.21	23.14%	Php33,000.00
 h. 2"Ø gate valve, flanged type with companion steel flanges, and BNG 		Php10,921.53	5.85%	Php11,600.00
 i. 3"Ø gate valve, flanged type with companion steel flanges, and BNG 		Php16,668.78	3.48%	Php17,270.00
j. 4"Ø gate valve, flanged type with companion steel flanges, and BNG		Php20,357.34	7.78%	Php22,075.00
k. 6"Ø gate valve, flanged type with companion steel flanges, and BNG	AVK	Php36,417.48	6.49%	Php38,945.00
 8"Ø gate valve, flanged type with companion steel flanges, and BNG 		Php51,900.37	4.90%	Php54,570.00
m. 12"Ø gate valve, flanged type with companion steel flanges, and BNG		Php98,180.00	7.22%	Php105,820.00
gg. universal tapper 8"x1"		Php2,640.61	8.18%	Php2,876.00
hh. universal tapper 10"x1"		Php2,784.58	4.31%	Php2,910.00
ii. universal tapper 12"x1"		Php2,818.41	5.36%	Php2,978.00

	NAME OF BIDDERS	OFFERED BRAND	AND CALCULATED (pc/set)	% VARIANCE FROM ABC	ABC (pc/set)	
FAN	M ENTERPRISES, INC.					
	air release valve, PN 16 1" (heavy duty)	DOROT	Php14,272.00	10.00%	Php15,858.00	
	air release valve, PN 16 2" (heavy duty)	DOROT	Php24,750.00	25.00%	Php33,000.00	
c.	½" ball valve/ stop cock ball type-lock wing (threaded)	BEST AND HONEST	FAILED			
d.	check valve, class 125	BEST AND HONEST	/ FAILED			

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	1"Ø threaded type gate valve, class 125	BEST AND HONEST		FAILED		
f.	1 ½" gate valve, threaded type	BEST AND HONEST	FAILED			
g.	2"Ø gate valve, threaded type	BEST AND HONEST	FAILED			
h.	2"Ø gate valve, flanged type with companion steel flanges, and BNG	KEFA	Php10,672.00	8.00%	Php11,600.00	
i.	3"Ø gate valve, flanged type with companion steel flanges, and BNG	KEFA	Php15,888.00	8.00%	Php17,270.00	
j.	4"Ø gate valve, flanged type with companion steel flanges, and BNG	KEFA	Php20,309.00	8.00%	Php22,075.00	
	6"Ø gate valve, flanged type with companion steel flanges, and BNG	KEFA	Php35,829.00	8.00%	Php38,945.00	
1.	8"Ø gate valve, flanged type with companion steel flanges, and BNG	KEFA	Php50,204.00	8.00%	Php54,570.00	
m.	12"Ø gate valve, flanged type with companion steel flanges, and BNG	KEFA	Php97,354.00	8.00%	Php105,820.00	
n.	½"Ø HDPE couplings	PLASSON	Php246.00	-0-	Php246.00	
0.	¾"Ø HDPE couplings	PLASSON	Php207.50	-0-	Php207.50	
p.	1" HDPE coupling	PLASSON	Php372.00	-0-	Php372.00	
q.	2" HDPE couplings	PLASSON	Php1,070.00	-0-	Php1,070.00	
r.	3" HDPE couplings	PLASSON	Php4,002.00	-0-	Php4,0002.00	
s.	2" HDPE female coupling adapters	PLASSON	Php1,194.00	-0-	Php1,194.00	
	½" HDPE male coupling adapters	PLASSON	Php186.00	-0-	Php186.00	
	¾"Ø HDPE male coupling adapters 1ӯ HDPE male	PLASSON	Php132.00	-0-	Php132.00	
	coupling adapters	PLASSON	Php148.00	-0-	Php148.00	
	1 ½"Ø HDPE male coupling adapters	PLASSON	Php564.00	-0-	Php564.00	
	2"Ø HDPE male coupling adapters	PLASSON	Php966.00	-0-	Php966.00	
-	1"Ø poly BST elbows	PLASSON	Php388.00	-14.80%	Php338.00	
	2"x1" tapping saddles	PLASSON	Php4,196.00	-0-	Php4,196.00	
	3"x1" tapping saddles	PLASSON	Php4,496.00	-0-	Php4,496.00	
	4"x1" tapping saddles	PLASSON	Php4,564.00	-0-	Php4,564.00	
CC.	6"x1" tapping saddles	PLASSON	Php5,844.00	-0-	Php5,844.00	

WHEREAS, upon qualification and careful examination, validation and verification of all the documents submitted by and of the financial bids of the complying bidders, it has been determined that AVK PHILIPPINES, INC. submitted complete documents and its financial bids for items gg - ii are determined as the lone calculated responsive bids; while FANM ENTERPRISES, INC. submitted complete documents and its financial bid for items a, b, h-x and z-cc are determined as the lone and lowest calculated responsive bid however, its bid for item y exceeded the approved budget unit cost;

NOW THEREFORE, on motion duly seconded, be it

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RESOLVED, as it is hereby resolved, to award the procurement of items a-b, h-x, z-cc: a) ten (10) pcs air release valves, PN 16 1" (heavy duty); b) ten (10) pcs air release valves, PN 16 2" (heavy duty); h) nineteen (19) sets 2"Ø gate valves, flanged type with companion steel flanges, and BNG; i) two (2) sets 3"Ø gate valves, flanged type with companion steel flanges, and BNG; b) ten (10) sets 4"Ø gate valves, flanged type with companion steel flanges, and BNG; k) ten (10) sets 6"Ø gate valves, flanged type with companion steel flanges, and BNG; l) five (5) sets 8"Ø gate valves, flanged type with companion steel flanges, and BNG; m) two (2) sets 12"Ø gate valves, flanged type with companion steel flanges, and BNG; m) two (2) sets 12"Ø gate valves, flanged type with companion steel flanges, and BNG; n) sixty-nine (69) pcs ½"Ø HDPE couplings; o) ten (10) pcs ¾"Ø HDPE couplings; p) fifty (50) pcs 1"HDPE coupling; q) twenty (20) pcs 2" HDPE couplings; r) fifteen (15) pcs 3"HDPE couplings; s) twenty (20) pcs 2" HDPE female coupling adapters; t) one thousand two hundred twenty-seven (1227) pcs ½"HDPE male coupling adapters; u) twenty-three (23) pcs ¾"Ø HDPE male coupling adapters; v) two hundred ten (210) pcs 1"Ø HDPE make coupling adapters; w) five (5) pcs 1 ½"Ø HDPE male coupling adapters; x) sixty-three (63) pcs 2"Ø HDPE male coupling adapters; z) one hundred five (105) pcs 2"x1" tapping saddles; aa) sixty-five (65) pcs 3"x1" tapping saddles; bb) eighty-five (85) pcs 4"x1" tapping saddles; c) twenty (20) pcs 6"x1" tapping saddles to FANM ENTERPRISES, INC. with the offered brands and specifications, for being the lowest calculated responsive bidder for the said items; and to award the procurement of items gg-ii: gg) three (3) pcs universal tapper 8"x1"; hh) two (2) pcs universal tapper 10"x1" and ii) one (1) pc universal tapper 12"x1" to AVK PHILIPPINES, INC. with the offered brand and specifications for being the lowest calculated responsive bidder for the said items.

RESOLVED FURTHER, to inform **FANM ENTERPRISES, INC.** a) to submit its updated red ribboned and apostilled certificate of authorized distributorship/dealership from Plasson Ltd. prior to issuance of its Notice of Award; b) that its bid for items *c-g* from its principal supplier, Zhejiang Best and Honest Electromechanics Co. Ltd are rated and declared as "failed" with finality and c) that its bid for item *y* exceeded the approved budget unit cost;

RESOLVED FINALLY, to declare a failure of bidding and a re-bidding is recommended to be conducted for the procurement of items: c) thirty-seven (37) pcs ½" ball valves/ stop cock balls type-lock wing (threaded); d) thirty-seven (37) ½" check valves, class 125; e) three hundred twelve (312) pcs 1"Ø threaded type gate valves, class 125; f) two (2) pcs 1 ½" gate valves, threaded type; g) one (1) pc 2"Ø gate valve, threaded type; y) two hundred fifty (250) pcs 1"Ø poly BST elbows; dd) one (1) pc universal tapper 8"x 2"; ee) one (1) pc universal tapper 10"x2"; ff) one (1) pc universal tapper 12"x2": with the required specifications under RQ No. 06-020P-D / 027P-E / 032P-E / 039P-B / 049P-B / 062P-E / 065P dated 17 June 2022.

UNANIMOUSLY APPROVED (12 August 2022)

Engr. Fernando A. Peria Vice Chairperson

Engr. Noriel C. Calpito Member

Atty. Chanell Dolor D. De Guzman

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:

gr. Salvador M. Royeca General Manager

Apple Jane F. Aviles

Sharindam Danahe

Approved by: