1 2	POLOMOLOK WATER DISTRICT Polomolok, South Cotabato							
3 4 5	MINUTES OF THE PRE-BID CONFERENCE							
6 7	FOR THE SUPPLY AND DELIVERY OF ASSORTED UPVC PIPES WITH INTEGRATED FIXED SEAL S8 04 March 2021, Conference Room, 2F Admin Building							
8 9	ATTENDANCE							
10 11 12 13 14 15 16	BAC MembersPosition/Designation1. Engr. Cecil D. Mirasol-Chairman2. Engr. Nicasio B. Espesor-Vice Chairman3. Ana Sorita S. Alovera-Member4. Rosalita T. Dohina-Member5. Marlene C. Cagata-Member							
17 18 19 20 21	Secretariat 6. Myrna B. Belgado 7. Madilyn P. Lapid 8. Sheila Mae P. Manatad							
22 23 24 25 26	Technical Working Group 9. Ronie G. Valencia 10. Noli M. Fin 11. Joeneil S. Asilo							
27 28 29	Observer 12. Engr. Ricky C. Rañises							
30 31 32	End user 13. James E. Ecube							
33 34 35	Technical Support 14. Moises Michael E. Hollite							
36 37 38	Bidders/Suppliers/Representatives 15. Janine Cruz - Moldex Products, Inc.							
 39 40 41 42 43 44 45 46 	The Chairman objectively remarked that invitations to witness the pre-bid conference for the procurement of the above-mentioned project were sent to POWDEA, Mahintana Foundation, Commission on Audit (COA) and Chamber of Commerce. Despite the absence of some observers, the pre-bid conference went as scheduled via Zoom with Meeting ID: 82606003362 at the Conference Room. II. CALL TO ORDER							

The meeting was called to order at 9:00am, presided by the BAC - Chairman, Engr. Cecil D.
 Mirasol.

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51 III. INTENT AND PURPOSE OF PRE-BID CONFERENCE

53 BAC Chair Mirasol reiterated the following:

55 1. The Pre-bid conference is conducted to address the bidder's questions on the technical 56 and financial components of the project. If the bidder/representative fail to attend the pre-57 bid conference, the BAC assume that the bidder/representative fully understand the 58 technical specifications required by the District.

59 2. During the Opening of Bids "Pass or Fail" criteria will be strictly observed.

60 3. All submitted documents should be marked "Certified True Copy" and duly signed.

4. Disclose all completed projects supported with Contract, Certificate of Completion,Certificate of Acceptance.

5. Disclose on-going project projects supported with Notice of Award/Notice to Proceed.
 Projects with NOA are already considered on-going project.

65 6. Failure to disclose all completed and on-going projects which may be found out later may 66 result to the forfeiture of the bidder/s bid security or blacklisting.

67 7. Bidders/representative still have 3 days after the pre-bid to clarify issues. After which,
68 there should be no contact between the bidder and the procuring entity. The
69 bidders/representatives were advised not just to email the Secretariat but to call the District.
70 8. Supplemental Bid Bulletin/s if there are any will be posted in the G-EPS.

9. The bidders/representatives were reminded to ensure compliance with the Technical
 Specifications not just indicate "complied" when not compliant at all.

10. The procuring entity prefers the use of A4 size with tabbing in all the documents for the Opening of Bids.

	Clarifications	BAC Response							
1.	Testing	The winning bidder is required to submit the actual video and all th					nd all the		
		results of the tests conducted.							
2.	SLCC Requirement	Section I. Invitation to Bid							
		Bidders should have completed, within two (2) years from the date of							
		 submission and receipt of bids, a contract similar to the Project. Corrected Section III. Bid Data Sheet, ITB Clause 5.3 For this purpose, contracts similar to the Project shall be: a. uPVC Pipes with Integrated Fixed Seal. b. completed within 2 years prior to the deadline for the submission 							
and receipt of bids.									
3.	Technical	Section VII. Technical Specifications							
	Specifications	Corrected Dimensions of sockets for elastomeric ring seal joints							
	Dimensions of	Nominal	Minimum	Maxi	mum	Minimum depth	Length of		
	Dimensions of sockets for	Inside	Mean	perm	issible	Minimum depth of engagement	Length of Socket		
		Inside Diameter of	Mean inside	perm out -	issible –of –	1 March Strandorskinskins in a strandorskinski strand	Socket entrance		
	sockets for	Inside Diameter of Socket	Mean inside diameter of	perm out - roundr	issible –of – ness for	of engagement	Socket entrance and sealin		
	sockets for elastomeric ring	Inside Diameter of	Mean inside diameter of Socket	perm out - roundr	issible –of – ness for 1b	of engagement	Socket entrance and sealin area		
	sockets for elastomeric ring seal joints under Socket for elastomeric ring	Inside Diameter of Socket <i>d</i> n	Mean inside diameter of	perm out - roundr d:	issible –of – ness for	of engagement	Socket entrance and sealin		
	sockets for elastomeric ring seal joints under Socket for elastomeric ring seal type joints(Inside Diameter of Socket	Mean inside diameter of Socket	perm out - roundr d: S 20 to	issible -of - ness for 1b S 12.5	of engagement	entrance and sealin area		
	sockets for elastomeric ring seal joints under Socket for elastomeric ring seal type joints(Traditional / Fixed	Inside Diameter of Socket <i>d</i> n	Mean inside diameter of Socket d im, min a	perm out - roundr d: S 20 to S 16	issible -of - ness for 1b S 12.5 to S 5	of engagement <i>M</i> min C	Socket entrance and sealin area C d		
	sockets for elastomeric ring seal joints under Socket for elastomeric ring seal type joints(Inside Diameter of Socket dn 280 225 160	Mean inside diameter of Socket dim, min a 280, 9	perm out - roundr d: \$ 20 to \$ 16 5, 1	issible -of - hess for 1b \$ 12.5 to \$ 5 2, 6	of engagement <i>M</i> min C 85	Socket entrance and sealin area C d 67		
	sockets for elastomeric ring seal joints under Socket for elastomeric ring seal type joints(Traditional / Fixed	Inside Diameter of Socket dn 280 225 160 110	Mean inside diameter of Socket dim, min a 280, 9 225, 8	perm out - roundr d: 5 20 to 5 16 5, 1 3, 4	issible -of - hess for 1b \$ 12.5 to \$ 5 2, 6 2, 1	of engagement <i>M</i> min C 85 78	Socket entrance and sealin area C d 67 58		
1	sockets for elastomeric ring seal joints under Socket for elastomeric ring seal type joints(Traditional / Fixed	Inside Diameter of Socket dn 280 225 160	Mean inside diameter of Socket dim, min a 280, 9 225, 8 160, 6	perm out- roundr \$ 20 to \$ 16 5, 1 3, 4 2, 4	issible -of - hess for 1b \$ 12.5 to \$ 5 2, 6 2, 1 1, 5	of engagement <i>M</i> min C 85 78 71	Socket entrance and sealin area C d 67 58 48		

101 102		4.	bid	omission of ding	All prospective bidders are required to submit one hard copy of their bidding documents.					
103 104		documents			The winning bidder is required to submit hard copies of original, copy 1 and copy 2 of their bidding documents.					
105					and copy 2	2 of their	bidding	documents.		
106 107	F	or Bio	d Bu	lletin						
108										
109			1.	Testing						
110										1. C.I.
111						quired t	o submi	t the actual vide	eo and all th	he results of the
112	tests conducted.									
113										
114		2. SLCC Requirement								
115										
116		Section III. Bid Data Sheet, ITB Clause 5.3								
117				For this purpo	se, contrac	ts simila	r to the	Project shall be	:	
118				a. uPVC Pipes	with Integr	ated Fix	ed Seal.			
119				b. completed	within 2 yea	ars prior	to the	deadline for the	submission	n and receipt of
-120				bids.						
121										
122			3.	Section VII. Te	chnical Spe	cificatio	ns			
123										
124				Socket for elas	stomeric rir	ng seal ty	pe join	ts(Traditional /	Fixed Gask	et)
125				Dimensions of	sockets for	r elastor	neric rir	ig seal joints		
126				Nominal	Minimum	Maxi		Minimum depth	Length of	1
127				Inside	Mean	permi		of engagement	Socket	
128				Diameter of Socket	inside diameter of	roundr	-of –	<i>m</i> min C	entrance and sealing	
129				dn	Socket	d			area	
130					dim, min a	S 20 to	S 12.5		Cd	
131				200	200.0	S 16	to S 5			-
132				280	280, 9	5,1	2,6	85	67	-
.33				225	225,8	3,4	2,1	78	58	-
				160	160, 6	2,4	1, 5	71	48	-
134				110	110, 5	1,7	1,1	64	40	-
135				90 63	90, 4	1,4	0,9	61	36	-
136				05	63, 4	1,2	0,6	58	32]
137			4.	Submission of	hidding do	cument				
138			4.	500111551011 01	bluung uo	cuments				
139				a All process	stivo hiddor					
140				documents		s are re	quirea t	o submit one ha	ard copy of	their bidding
141				uocument	5.					
142				h Thowinnin	o biddou io					
143				D. The winnin	lg bluder is	required	to sub	mit hard copies	of original,	copy 1 and
144				copy 2 of t	heir bidding	g docum	ents.			
145	1\/ A		DAIA							
146	IV. A	DIOU	KINI	VIEINI						
147	т	hora			- 1					
148	Paca	There were no other issues/concerns, the meeting adjourned at 9:46am upon motion of Ms. Rosalita T. Dohina duly seconded by Engr. Nicasion B. Espesor.				n motion of Ms.				
149	nusa	IIId I.	DOI	ina duly secon	aed by Eng	r. Nicasi	on B. Es	pesor.		
THE	101									
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151	I hereby certify to the correctness of the foregoing minutes.
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154	Prepared by:
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157	Masa
158	MYRNA B BELGADO
159	BAC Secretariat
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162	Approved by:
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164	
165 -	
166	ENGR. CECIL D. MIRASOL

167 BAC – Chairperson