



BAC RESOLUTION NO. 2021-016

Re: Supply & Delivery of Various Fittings

(for the installation of new Parallel Pipeline at Brgy. Frances)

WHEREAS, the Bids and Awards Committee is hereby instructed to act upon the CWD with Purchase Request No. 2021-01-019; **Supply & Delivery of Various Fittings** (for the installation of new Parallel Pipeline at Brgy. Frances);

WHEREAS, the members of the BAC agreed to adopt Section 10, Rule IV of RA 9184, which states the use of Competitive Bidding, refers to a method of procurement which is open to participation by any interested party and which consists of the following processes: advertisement, pre-bid conference, eligibility screening of prospective bidders, receipt and opening of bids, evaluation of bids, post-qualification, and award of contract. For purposes of, and throughout this IRR, the terms "Competitive Bidding" and "Public Bidding" shall have the same meaning and shall be used interchangeably.

NOW THEREFORE, We, the members of Bids and Awards Committee, hereby RESOLVE as it is hereby RESOLVED;

1. To recommend the use of Competitive Bidding for Purchase Request No. 2021-01-019;
2. To recommend for approval by the Chairman of the Board of the Calumpit Water District the foregoing findings;

RESOLVED, at the CWD Office, Corazon, Calumpit, Bulacan, this 28th day of January 2021.

EMELY E. ECHEVARRIA
BAC Chairman

ESPERANZA L. CORTEZ
BAC Vice Chairman

EDILBERTO P. SANTOS
BAC Member

Chairman ARTHUR M. CARLOS
Head of the Procuring Entity
Approved on _____

RONALDO D.C. TANTOCO
BAC Member

BENIO S. TORRES
BAC Member

Office/Section : Engineering Department		PR No.: 2021-01-019	Date: 21-Jan-21		
Responsibility Center Code :					
Stock/ Property No.	Unit	Item Description	Quantity	Unit Cost	Total Cost
	pcs.	200 mm x 6.0 m uPVC Pipe Class 150 with RR	10	10,700.00	107,000.00
		<p><u>SPECIFICATION:</u> NOMINAL OUTSIDE DIAMETER : 225MM DIAMETER TOLERANCE : 225.70 MM MINIMUM SOCKET DEPTH :154 (E) EFFECTIVE LENGTH : 6000MM WALL THICKNESS / PNS 65: 1993 : SERIES 8 / CLASS 150 (MIN.: 12.9 / MAX.: 14.39) MATERIALS: THE MATERIALS FROM WHICH THE PIPES ARE MADE SHALL BE POLYVINYL CHLORIDE AND SHALL CONFORM TO PNS65 1993 COLOR : POLYVINYL CHLORIDE PIPE SHALL BE EXTRUDED BLUE NEAREST TO RAL 5012 TEST PROCEDURES :AS SPECIFIED IN PNS 65: 1993 JOINTS : ELASTOMERIC SEALING RING TYPE JOINTS SHALL BE USED FOR SIZES 63MM UP TO 500MM. THE ELASTOMERIC SEALING RING SHALL CONFORM TO PNS1008 / ISO 4633 MARKINGS : THE PIPE SHALL BE CLEARLY MARKED WITH THE FOLLOWING INFORMATION SPACED AT INTERNALS OF NOT MORE THAN 1 METER '1. THE MANUFACTURER'S NAME OR TRADEMARK '2. NAME OF PRODUCT '3. NOMINAL OUTSIDE DIAMETER IN MM '4. SERIES NUMBER SAND/OR NOMINAL PRESSURE MPA '5. THE WORDS "MADE IN THE PHILIPPINES" '6. THE WORDS "FOR POTABLE WATER" <u>TECHNICAL REQUIREMENT FOR uPVC PIPES:</u> - MANUFACTURER'S ISO CERTIFICATION COVERING THE ACTIVITIES/ PROCESS IN THE MANUFACTURER OF PVC PIPES ISSUED BY CERTIFICATION BODY IN THE PHILIPPINES (ISO 9001:2008 AND ISO 14001:2004 CERTIFICATION) - LWUA ACCREDITATION CERTIFICATE - CERTIFICATE OF DEALERSHIP - BROCHURE - SHOP DRAWING - PNS 65:1993 CERTIFICATION - COMPLIANCE FOR RUBBER GASKET MILL CERTIFICATE</p>			
	pcs.	150 mm x 6.0 m uPVC Pipe Class 150 with RR	75	6,500.00	487,500.00
		<p><u>SPECIFICATION:</u> NOMINAL OUTSIDE DIAMETER : 160MM DIAMETER TOLERANCE : 160.50 MM MINIMUM SOCKET DEPTH :131 (E) EFFECTIVE LENGTH : 6000MM WALL THICKNESS / PNS 65: 1993 : SERIES 8 / CLASS 150 (MIN.: 9.2 / MAX.: 10.32) MATERIALS: THE MATERIALS FROM WHICH THE PIPES ARE MADE SHALL BE POLYVINYL CHLORIDE AND SHALL CONFORM TO PNS65 1993 COLOR : POLYVINYL CHLORIDE PIPE SHALL BE EXTRUDED BLUE NEAREST TO RAL 5012 TEST PROCEDURES :AS SPECIFIED IN PNS 65: 1993 JOINTS : ELASTOMERIC SEALING RING TYPE JOINTS SHALL BE USED FOR SIZES 63MM UP TO 500MM. THE ELASTOMERIC SEALING RING SHALL CONFORM TO PNS1008 / ISO 4633 MARKINGS : THE PIPE SHALL BE CLEARLY MARKED WITH THE FOLLOWING INFORMATION SPACED AT INTERNALS OF NOT MORE THAN 1 METER '1. THE MANUFACTURER'S NAME OR TRADEMARK '2. NAME OF PRODUCT '3. NOMINAL OUTSIDE DIAMETER IN MM '4. SERIES NUMBER SAND/OR NOMINAL PRESSURE MPA '5. THE WORDS "MADE IN THE PHILIPPINES" '6. THE WORDS "FOR POTABLE WATER" <u>TECHNICAL REQUIREMENT FOR uPVC PIPES:</u> - MANUFACTURER'S ISO CERTIFICATION COVERING THE ACTIVITIES/ PROCESS IN THE MANUFACTURER OF PVC PIPES ISSUED BY CERTIFICATION BODY IN THE PHILIPPINES (ISO 9001:2008 AND ISO 14001:2004 CERTIFICATION) - LWUA ACCREDITATION CERTIFICATE - CERTIFICATE OF DEALERSHIP</p>			

