Bid Notice Abstract

Invitation to Bid (ITB)

Reference Number 8946154

Procuring Entity MANAOAG WATER DISTRICT

Title Supply of Labor and Materials for the Pipelaying and Water Supply Expansion Projects at

Barangays San Ramon and Mermer, Manaoag, Pangasinan

Area of Delivery Pangasinan

Solicitation Number:	prs#9905	Status	Closed
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Public Bidding		
Classification: Category:	Goods Water Service Connection Materials/Fittings	Bid Supplements	0
Approved Budget for the Contract:	PHP 7,500,000.00	Document Request List	8
Delivery Period:	90 Day/s		
Client Agency:		Date Published	23/08/2022
Contact Person:	Aquino St. Manaoag Pangasinan	Last Updated / Time	23/08/2022 00:00 AM
	Philippines 2430 63-075-09209766271	Closing Date / Time	31/08/2022 11:00 AM
	marcons_manaois@yahoo.com.ph		

Description

Supply of Labor and Materials for the Pipelaying and Water Supply Expansion Projects at Barangays San Ramon and Mermer, Manaoag, Pangasinan

BILL OF QUANTITIES (BOQ)

Item No. Description Unit Quantity Unit Cost Total Cost

A PIPELINES AND APPURTENANCES

A.1 Transmission Pipelines

- a. 150mm (6") uPVC Pipes Series 8 Mechanical Seal (machine installed Integrated Seal of EPDM Rubber with metal reinforcement); conform to requirements of the Philippine National Standard Specifications for Unplasticized Polyvinyl Chloride (uPVC) pipes for Potable Water Supply (PNS 65 Technical Standard Specification) and approved by the Bureau of Product Standards (BPS) LM 1050
- b. 100mm (4") uPVC Pipes Series 8 Mechanical Seal (machine installed Integrated Seal of EPDM Rubber with metal reinforcement); conform to requirements of the Philippine National Standard Specifications for Unplasticized Polyvinyl Chloride (uPVC) pipes for Potable Water Supply (PNS 65 Technical Standard Specification) and approved by the Bureau of Product Standards (BPS) LM 270
- c. 75mm (3") uPVC Pipes Series 8 Mechanical Seal (machine installed Integrated Seal of EPDM Rubber with metal reinforcement); conform to requirements of the Philippine National Standard Specifications for Unplasticized Polyvinyl Chloride (uPVC) pipes for Potable Water Supply (PNS 65 Technical Standard Specification) and approved by the Bureau of Product Standards (BPS) LM 2460

A.2 "Valves and Fittings

Brass / Ductile Iron / Cast Iron with PN16 – PN25 Pressure Rating, Industrial Grade" a. 15% Total Pipeline Cost (maximum) LS 1

A.3 APPURTENANCES

- a. Blow-off valve 75mm EA 3
- b. Air release valve 50mm EA 1

A.4 BRIDGE / CULVERT CROSSING / FABRICATED FITTINGS / SUPPORTS

- a. 150mm (6") B.I. Pipe (Schedule 40 STD) LM 150
- c. 75mm (3") B.I. Pipe (Schedule 40 STD) LM 42

A.5 PAVEMENT DEMOLITION AND RESTORATION

a. Concrete pavement demolition LM 100

b. Concrete surface restoration CUM 3.75

c. Sand bedding CUM 992

TOTAL A:

B WATER TREATMENT / HYDROTESTING

1 "Pipe disinfection

Hydrotest: 120 psi for at least 24- hours" LS 1

TOTAL B:

C LABOR

1 Excavation and backfilling LM 3972

2 Pipelaying, Interconnection, Cross Roads, Bridge Crossing

6" Pipe LM 1200

4" Pipe LM 270

3" Pipe LM 2502

TOTAL C

TOTAL COST

TOTAL ABC 7,500,000.00

Pre-bid Conference

Date Time Venue

26/08/2022 9:00:00 AM Manaoag Water District Office

Created by Cecilia Mata Pinpin

Date Created 22/08/2022

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