## Republic of the Philippines

## ZAMBOANGA CITY WATER DISTRICT

Pilar Street, Zamboanga City 912 WORK ORDER No.

Description of Work	Project Information			
PROPOSED FEEDERLINE AT ORTEGA DRIVE, TETUAN PASSING		TETUAN, ZAMBOANGA CITY		
THROUGH THE ASIA'S ACADEMY SCHOOL COMPOUND				
	Mannower Provinces	1 Construction Favorage (Factor)		
	Manpower Requirement	1-Construction Foreman/Engineering Assista Laborer, 1-Piumber, 1-Carpenter, 1-Mason,	ant, 1-Safety officer, 8-	
			2 ripenter, 1-steeman	
	Project Duration (CD)	30 Calendar Days		
	Date of Implementation			
	Target Date of Completion	Target Date of Completion		
Kennanian and an analysis of the an assumed a constraint and a second or the constraint and a second accordance as a second and a second accordance as a second	Date of Final Inspection			
Project Classification	Work Breakdown			
	SPL - 1 MOBILIZATIO	N/DEMOBILIZATION		
Installation of Machinery and Equipment		SPL - 2 CONSTRUCTION SAFETY & HEALTH PROGRAM		
Major Repair or Replacements		SPL - 3 FINAL STAKING/LAYOUTING/LINE & GRADE		
General Improvements		SPL - 4 PIPELINE EXCAVATION (MANUAL EXCAVATION)		
Retirement of Fixed Assets	DIDELINES &	PIPELINES & APPLIPTENANCES (50mm/0 P.E. Tubing, SOR 11) W/ PARTIAL		
	SPL - 5 BACKFILLING	,	,	
Others (Specify)	SPL - 6 HYDRO-TEST	SPL - 6 HYDRO-TESTING & DISINFECTION WORKS (50mmØ P.E. Tubing, SDR 11)		
	SPL - 7 PIPELINE FLUSHING (50mmØ P.E. Tubing, SDR 11)			
	SPL - 8 VALVES/FITTINGS/INTER-CONNECTION WORKS			
		SPL - 9 INSTALLATION OF 25mm Ø AIR RELEASE ASSEMBLY WITH CONCRETE BARRICADE (Tapped on 50mm Ø P.E. Tubing, SDR 11)		
	SPL - 10 TRANSFER OF INDIVIDUAL SERVICE LINE CONNECTION (Tapped on 50mmø P.E. Tubing, SDR 11)			
	SPL - 11 BACKFILLING & COMPACTION WORKS OF NATIVE MATERIALS		RIALS	
PDEAKDOWN OF EXPENDITURES	DDG IFOT ADDDGDDI	A TION		
BREAKDOWN OF EXPENDITURES	PROJECT APPROPRI	ATION		
I-ESTIMATED COST	Amount in Words			
A. DIRECT COST:				
Materials 130,823.	Two Hunarea Thir	ty-Four Thousand Six Hundred Thirty-Tw	o Pesos & 31/100	
Labor 70,083.3				
Equipment Expenses 8,619.8	59			
B. INDIRECT COST (Per D.O. 197 Series of 2016):  Outstand Continuency & Misc. (15% May of D.C. 25,105.)	39   Figure			
Overhead, Contingency & Place (15 % Place of Bio	- Figure			
Profit (N/A by Admin)  C. VAT (N/A by Admin)		1		
	Approved under Board Resolution No. 077 Series of 2021			
SUB-TOTAL (CONTRACT COST) 234,632.3	Dated: June 24, 2021	olddol Ho. 077 Schoo of 2021		
	Dated. Suite 24, 2021			
II-ESTIMATED GOVERNMENT EXPENDITURES				
Engineering & Administrative Overhead (2.25%)				
Detailed Engineering (1%)				
Reserved for the payment for RROW				
Physical Reserved	_			
			1 10	
Total Estimated Project Cost 234,632.3	11			
Manner of Undertaking the Project	Project Implementat	ion		
By Administration	Implementor: Mainline Ex	Implementor: Mainline Expansion and Rehabilitation Division		
☐ By Contractor	Project Incharge:	MANILYN F. ELIÁNSANTOS		
□ Joint		Supervising Engineer A		
		Reviewed and Submitted by:	1	

Prepared by:

ERLYN JF. CODINEZ
Officer/in-Charge
Mainline Expansion and Rehabilitation Division

Checked Against Budget by:

Department Manager A Accounting & Financial Management Department MARLI P. ACOSTA-DE FIESTA OC-AGM Technical Services Group

Approved by:

Digitally signed by Vasquez Leonardo Rey Dimaguila Date: 2021-07-13 15:25:13

General Manager