Republic of the Philippines
ANGELES CITY WATER DISTRICT
Pampang Road, Brgy. Lourdes Northwest, Angeles City
(045) 458-0384; (045) 458-0382; (045) 458-0372
(045)322-6422; (045)458-0371, Fax No.: (045)322-6926
E-mail address: angelescitywd@gmail.com
Website: http://www.angelescitywd.gov.ph/

REQUEST FOR QUOTATION

SUPPLIER:	**P.R No.:**	26-09-002
ADDRESS:	**DATE:**	02-Sep-26
CONTACT NOS.:		

Please submit your quotations for the following items on or before 9:00 AM on September 15, 2026

Stock No.	DESCRIPTION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
1	Supply, Delivery and Construction of the Waterline Interconnection of San Francisco Pumping Station to Existing 8" Ø PVC Mainline of ACWD along Arayat Boulevard located in Barangay Pampang, Angeles City.	1	lot		
	**********Nothing Follows**********				

ANGELES CITY WATER DISTRICT
APPROVED FOR POSTING
By:
Date: 10 SEP 2026

Requested By:

Tracy T. Salunga
BAC-Chairperson

Prices Quoted By:

Signature Over Printed Name
Supplier

Date

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ISO 9001:2015 Certified

PURCHASE REQUEST

Department:	Administrative Department	P.R. No.	26-09-002
Division	Finance	Date:	September 2, 2026

STOCK NO.	UNIT	ITEM DESCRIPTION	QTY	ESTIMATED UNIT COST	ESTIMATED TOTAL COST
1	lot	Supply, Delivery and Construction of the Waterline Interconnection of San Francisco Pumping Station to Existing 8" Ø PVC Mainline of ACWD along Arayat Boulevard located in Barangay Pampang, Angeles City. **********Nothing Follows**********	1	1,800,000.00	1,800,000.00

ESTIMATED COST:
Php 1,800,000.00

ANGELES CITY WATER DISTRICT
APPROVED FOR POSTING
By:
Date: 10 SEP 2026

Account Number:
Purpose: To provide bulk water supply at RLMMC and nearby areas addressing the water supply shortage in Angeles City.

Requested by:	Recommending Approval:	Approved By:
ROBERT R. LAYSON Division Manager A	**TRACY T. SALUNGA** AGM- Admin, Finance & Commercial Department	**EDGAR C. LOPEZ** General Manager

Supply, Delivery and Construction of the Waterline Interconnection of San Francisco Pumping Station to Existing 8" Ø PVC Mainline of ACWD along Arayat Boulevard located in Barangay Pampang, Angeles City.

BILL OF QUANTITIES

ITEM #	DESCRIPTION OF WORKS	UNIT	QTY			LABOR		TOTAL	
				UNIT COST	TOTAL	UNIT COST	TOTAL	UNIT COST	COST
A.	**GENERAL REQUIREMENTS**								
1.0	*Mobilization, Demobilization & Permits*	lot	1						
2.0	*Site Preparation, Clearing, Lay Out & Safety signages*	lot	1						
3.0	*Consumables (Barricades & Warning tapes)*	lot	1						
	Sub-total for A								
B.	**CIVIL WORKS**								
a.	**@ PIPE LAYING WORKS**								
1.0	*Excavation & Backfilling (0.40m W x 1.0m H)*	Cu.M	100						
2.0	*White Sand Bedding & Topping 0.1m*	Cu.M	32						
3.0	*Concrete Cutting*	lm	330						
4.0	*Pavement Breaking, Demolition & Disposal 150mm Thk x 0.40m W*	SQ.M	64						
5.0	*Restoration*								
i	*Base Course praparation @ 0.15 m thk.*	Cu.M	10						
ii	*Concreting,(DPWH Item 311)*	cu.m	10						
	Sub-Total B-a								
b.	***@ INSTALLATION OF FITTINGS DRY Interconnection(A,B,C,D,E,F&G)***								
1.0	*Excavation & Backfilling (1.0m x 1.0m x 1.0m H)*	Cu.M	6						
2.0	*Concrete Cutting*	lm	20						
3.0	*Pavement Breaking, Demolition & Disposal 150mm Thk x 1.0m x 1.0m*	SQ.M	5						
4.0	*Restoration*								
i	*Base Course praparation @ 0.15 m thk.*	Cu.M	1						
ii	*Concreting,(DPWH Item 311)*	cu.m	1						
	Sub-Total B-b								
c.	***@ INSTALLATION OF FITTINGS WET Interconnection @ Existing Distribution Line***								
1.0	*Excavation & Backfilling (1.5m x 1.5m x 2.0m H)*	Cu.M	5						
2.0	*Concrete Cutting , 1.5m x 1.5m*	lm	6						
3.0	*Pavement Breaking, Demolition & Disposal 300mm Thk x 1.5m x 1.5m*	SQ.M	2.25						
4.0	*Restoration*								
i	*Base Course praparation @ 0.30 m thk.*	Cu.M	1						
ii	*Concreting,(DPWH Item 311)*	cu.m	1						
	Sub-Total B-c								
C.	**PIPELAYING WORKS**								
1.0	*160mm Dia. (6") PVC C-150 pipe laying including hauling & Pipe Push-On*	lm	252						
	Sub-Total C								
D.	**INSTALLATION OF FITTINGS DRY Interconnection(A,B,C,D,E,F&G)**								
1.0	*C.I Adaptor for PVC 6"(M x F), 160mm*	pc(s)	1						
2.0	*C.I Elbow 6" 90 deg. (MXM)*	pc(s)	5						
3.0	*C.I Elbow 6" 45 deg. (MXM)*	pc(s)	2						
4.0	*C.I Sleeve Type Coupling 6" for PVC*	pc(s)	1						
5.0	*Concrete Thrust Blocks*	lot	1						
	Sub-total for D								
E .	**INSTALLATION OF FITTINGS WET**								
	Interconnection @ Existing Distribution Line								
1.0	*C.I Tee Reducer 8" x 6" (FxF)*	pc(s)	1						
2.0	*D.I GateValve 8"(F x F), 200mm*	pc(s)	2						

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3.0	D.I GateValve 6"(F x F), 150mm	pc(s)	1						
4.0	C.I Adaptor for PVC 8"(M x F), 200mm	pc(s)	2						
5.0	C.I Adaptor for PVC 6"(M x F), 150mm	pc(s)	3						
6.0	C.I Elbow, 6" 90 deg(M x M), 150mm	pc(s)	1						
7.0	C.I Elbow, 6" 45 deg(M x M), 150mm	pc(s)	2						
8.0	C.I Sleeve Type Coupling 6" for PVC	pc(s)	1						
9.0	C.I Sleeve Type Coupling 8" for PVC	pc(s)	1						
10.0	CI Valve Box Cover, 6"	pc(s)	3						
11.0	Concrete Thrust Blocks	lot	1						
	Sub-total for E								
F.	***Hydrotesting , Disinfection & Flushing (Labor & Material)***								
a.	Hydrotesting	lm	252						
1.0	Plastic Saddle Clamp 6"x 3/4"	pc(s)	2						
2.0	Plastic Adaptor 3/4" CTS	pc(s)	4						
3.0	PE Pipe 3/4" CTS	lm	6						
4.0	GI Elbow 3/4"	pc(s)	2						
5.0	Brass Ball Valve W/ lever lock	pc(s)	2						
7.0	GI Nipple 1/2" x 8"	pc(s)	2						
7.0	GI Nipple 1/2" x 4"	pc(s)	2						
8.0	GI Tee 3/4"	pc(s)	2						
9.0	GI Plug 3/4"	pc(s)	2						
10.0	Pressure Gauge	pc(s)	2						
11.0	G.I Reducer Bushing 3/4' x 1/4"	pc(s)	2						
12.0	Teflon Tape	roll(s)	10						
	Sub-total for F-a								
b.	Disinfection	lm	252						
	Sub-total for F-b								
	ESTIMATED DIRECT COST (EDC)								
	OVERHEAD EXPENSES =10%(EDC-(MOB.+CON.)):								
	CONTINGENCIES (CONT.)=3%(EDC-(MOB.+CON.)):								
	MISCELLANEOUS EXPENSES (MISC.)=1%(EDC-(MOB.+CON.)):								
	CONTRACTORS PROFIT=10%(EDC-(MOB.+CON.)):								
	TOTAL ESTIMATED COST (TEC)								
	VALUE ADDED TAX (12% of TEC)								
	GRAND TOTAL COST								

Prepared By:

Date Prepared:

NAME _____

Position

Company

_____