



PLARIDEL WATER DISTRICT

A.C. Reyes St., Poblacion, Plaridel, Bulacan 3004
Tel. Nos. (044) 795-0102 / 795-1613; Fax No. (044) 760-0229
Email Address: plaridel_water_district1987@yahoo.com
Website: plaridelwaterdistrict.ph



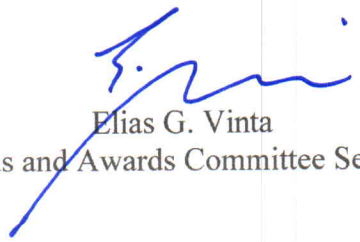
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POSTING CERTIFICATION

This is to certify that the Plaridel Water District has posted its Supplemental Annual Procurement Plan #19 for FY 2026 on its agency website and can be accessible through this link: <https://plaridelwaterdistrict.ph/bac2024/>.

This certification is being issued in compliance with GPPB Circular No. 02-2020, this 17th day of July, 2026.


Elias G. Vinta

Head, Bids and Awards Committee Secretariat


PLAWD
PLARIDEL WATER DISTRICT
BAGONG RIVERINAS


PLARIDEL WATER DISTRICT
A.C. Reyes St., Poblacion, Paridel, Bulacan 3004
Tel. Nos. (044) 795-0102 / 795-1613; Fax No. (044) 7604029
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SUPPLEMENTAL ANNUAL PROCUREMENT PLAN FOR FY 2026 # 19

☐ INDICATIVE ☐ FINAL ☒ UPDATED [version No. 19]

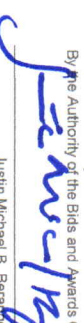
PROCUREMENT PROJECT DETAILS										FUNDING DETAILS		REMARKS (Other relevant descriptions of the procurement project, if applicable)
Project Title	End-User or Implementing Unit	General Description of the Project	Mode of Procurement	To be covered by an Early Procurement Activity? (Yes/No)	Criteria for Bid Evaluation (Including Sustainability and Domestic Preference)	Start of Procurement Activity	End of Procurement Activity	Source of Fund	Estimated Budget/ Approved Budget for the Contract (Php)	PROCUREMENT STRATEGY OR TOOLS		
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9	Column 10	Column 11	Column 12	
50203210 / 757 Semi-Expendable Machinerries and Equip.-Exp. Industrial Exhaust Fan	Production	Goods	Direct Acquisition	No	LCRB	01/2026	08/2026	Corporate Operating Budget	60,000.00	LCRA		

Prepared by:


Elias G. Vinta
Procurement Assistant B
Bids and Awards Committee Secretariat

Date: July 14, 2024

Recommended by:
By the Authority of the Bids and Awards Committee:


Justin Michael B. Berango
Division Manager, Administrative
Bids and Awards Committee Chairperson

Date: 07/14/2024

Approved by:


Nathaniel Andres S. Bernabe Jr.
Chairman, Board of Directors
Head of the Procuring Entity

Date: 7/14/24

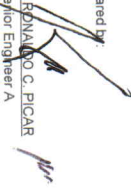
SUPPLEMENTAL PROJECT PROCUREMENT MANAGEMENT PLAN (PPMP) NO. 08

☐ INDICATIVE ☒ FINAL

Fiscal Year : 2026
End-User or Implementing Unit: ENGINEERING DIVISION

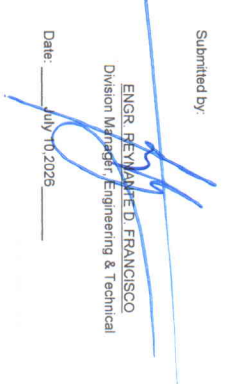
PROCUREMENT PROJECT DETAILS				PROJECTED TIMELINE (MM/YYYY)				FUNDING DETAILS		ATTACHED SUPPORTING DOCUMENTS	REMARKS
General Description and Objective of the Project to be Procured	Type of the Project to be Procured (whether Goods, Infrastructure and Consulting Services)	Quantity and Size of the Project to be Procured	Recommended Mode of Procurement	Pre-Procurement Conference, if applicable (Yes/No)	Start of Procurement Activity	End of Procurement Activity	Expected Delivery/ Implementation Period	Source of Funds	Estimated Budget / Authorized Budgetary Allocation (Php)	Column 11	Column 12
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9	Column 10		
50203210/757 Semi-Expendable Machines and Equip. Exp.	Goods	1 lot	Direct Acquisition		07/2026	07/2026	08/2026	Corporate Operating Budget	60,000.00		
Industrial Exhaust Fan											
TOTAL BUDGET:									60,000.00		

Prepared by:


ENGR. ROMANICO C. PICAR
Senior Engineer A

Date: July 10, 2026

Submitted by:


ENGR. REYNALDO D. FRANCISCO
Division Engineer, Engineering & Technical

Date: July 10, 2026

Reagents for Residual Chlorine Testing		Production	Goods	Small Value Procurement	No	LCRB	01/2026	02/2026	Corporate Operating Budget	300,000.00	LCCA
Standard for Verification of Colormeter		Production	Goods	Direct Acquisition	No	LCRB	05/2026	06/2026	Corporate Operating Budget	12,000.00	LCCA
Residual Protective Equipment (RPE) for chlorine handling		Production	Goods	Direct Acquisition	No	LCRB	01/2026	02/2026	Corporate Operating Budget	60,000.00	LCCA
Common Use Supplies and Equipment (CSE) to be purchased from PS-DBM (kindly indicate the summary/total amounts only)											
Procurement of Common-Used Supplies and Equipment with PS-DBM	Admin		Goods	NP - Agency to Agency	No		01/2026	12/2026	Corporate Operating Budget	409,297.69	LCCA

Note: Insert additional rows as necessary

Total Amount of Estimated Budget for EPA Projects: 154,329,545.49
Total Amount of CSEs to be purchased from PS-DBM: 409,297.69
Total Amount of Estimated Budget: 155,338,843.18

Prepared by:

Elias G. Vinas
Procurement Assistant B
Bids and Awards Committee Secretariat

Date: 01/13/2026

Recommended by:
By the Authority of the Bids and Awards Committee

Justin Michael B. Berango
Division Manager, Administrative
Bids and Awards Committee Chairperson

Date: 01/13/2026

Approved by:

Natanael Rodas S. Bernabe Jr.
Chairman, Board of Directors
Head of the Procuring Entity

Date: 1/14/26

Booster Pump	Goods	3 units	Direct Acquisition	No	02/2026	03/2026	04/2026	Corporate Operating Budget	150,000.00		
Chlorometer	Goods	4 units	SMALL VALUE PROCUREMENT	No	02/2026	03/2026	04/2026	Corporate Operating Budget	280,000.00		
Chlorine Dioxide photometer	Goods	1 unit	Direct Acquisition	No	01/2026	02/2026	03/2026	Corporate Operating Budget	70,000.00		
50203130 / 760 Medical, Dental & Lab. Supplies Expenses									2,612,000.00		
Supply of Liquid Gas Chlorine	Goods	12 months	SMALL VALUE PROCUREMENT	No	01/2026, 04/2026, 07/2026	02/2026, 05/2026, 08/2026	03/2026 to 12/2026	Corporate Operating Budget	1,200,000.00		
Chlorine Dioxide	Goods	12 months	SMALL VALUE PROCUREMENT	No	01/2026	02/2026	03/2026	Corporate Operating Budget	650,000.00		
Bacteriological and HPC Test	Goods	12 months	SMALL VALUE PROCUREMENT	No	01/2026	02/2026	03/2026	Corporate Operating Budget	250,000.00		
Physical/Chemical Test	Goods	1 lot	SMALL VALUE PROCUREMENT	No	01/2026	02/2026	03/2026	Corporate Operating Budget	75,000.00		
Inorganic Chemicals Test	Goods	1 lot	SMALL VALUE PROCUREMENT	No	01/2026	02/2026	03/2026	Corporate Operating Budget	65,000.00		
Reagents for Residual Chlorine Testing	Goods	1 lot	SMALL VALUE PROCUREMENT	No	01/2026	02/2026	03/2026	Corporate Operating Budget	300,000.00		
Standard for Verification of Colorimeter	Goods	1 lot	Direct Acquisition	No	05/2026	06/2026	07/2026	Corporate Operating Budget	12,000.00		
Personal Protective Equipment (PPE) for chlorine handling	Goods	1 lot	Direct Acquisition	No	01/2026	02/2026	03/2026	Corporate Operating Budget	60,000.00		
10603110 / 257 Waterways/UPIS									960,000.00		
Renovation of Culiaini Pump Station - Materials	Goods	1 lot	SMALL VALUE PROCUREMENT	No	02/2026	03/2026	04/2026	Corporate Operating Budget	200,000.00		
Preventive Maintenance: Reconditioning of Tabang Pump Station	Infrastructure	1 lot	SMALL VALUE PROCUREMENT	No	01/2026	02/2026	03/2026	Corporate Operating Budget	120,000.00		
Preventive Maintenance: Reconditioning of Sipat Pump Station	Infrastructure	1 lot	SMALL VALUE PROCUREMENT	No	03/2026	04/2026	05/2026	Corporate Operating Budget	120,000.00		
Preventive Maintenance: Reconditioning of Bulhan Pump Station	Infrastructure	1 lot	SMALL VALUE PROCUREMENT	No	06/2026	07/2026	08/2026	Corporate Operating Budget	120,000.00		
Geo-resistivity survey St. Agatha Homes, Bulhan	Infrastructure	1 lot	SMALL VALUE PROCUREMENT	No	01/2026	02/2026	03/2026	Corporate Operating Budget	200,000.00		
Geo-resistivity survey Kagalakan Village, Sipat	Infrastructure	1 lot	SMALL VALUE PROCUREMENT	No	01/2026	02/2026	03/2026	Corporate Operating Budget	200,000.00		



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July 09, 2026

Subject: Request Budget Realignment for Procurement of Industrial Exhaust Fans for Eight (8) Pump Stations

Background

The Plaridel Water District currently operates eight (8) pump stations equipped with Variable Frequency Drives (VFDs), which are essential for controlling pump operations and ensuring efficient and reliable water production. These VFDs are installed inside enclosed pump control rooms to protect them from unauthorized access and environmental exposure.

Pump station operators are required to conduct routine roving inspections within their designated areas. During these inspections, the control rooms are often kept locked for security purposes. As a result, the rooms have limited air circulation, especially during periods of extreme heat, causing the internal temperature to rise significantly.

Justification

The lack of adequate ventilation inside the pump control rooms has resulted in excessive heat buildup, which increases the risk of overheating of the VFDs, electrical control panels, and other sensitive equipment. Prolonged exposure to high temperatures may cause equipment malfunction, nuisance tripping, reduced operating efficiency, premature deterioration of electrical components, and unexpected pump station shutdowns.

To mitigate these risks, the installation of two (2) industrial exhaust fans in each of the eight (8) pump stations is proposed to provide continuous ventilation and improve air circulation inside the control rooms. Proper ventilation will help maintain acceptable operating temperatures, protect critical electrical equipment from heat-related damage, extend the service life of the VFDs and associated components, and reduce maintenance and repair costs.

Implementing this improvement will enhance the reliability of pump station operations and support the uninterrupted production and distribution of potable water to the Plaridel Water District concessionaires.

Recommendation

In light of the foregoing, and in the interest of maximizing budget efficiency and ensuring operational continuity, it is respectfully recommended that the required amount of **Sixty Thousand Pesos (P60,000.00)** for the procurement and installation of industrial exhaust fans be realigned from the budget allocation for **Personal Protective Equipment (PPE) for Chlorine Handling**, with an available appropriation of **Sixty Thousand Pesos (P60,000.00)**

under **Account No. 50203130/760 – Medical, Dental & Laboratory Supplies Expenses**, and be transferred to **Account No. 50203210/757 – Semi-Expendable Machineries and Equipment Expense** to fund the procurement of the industrial exhaust fans for the Plaridel Water District eight (8) pump stations.

Requested by:

Engr. RONALDO C. PICAR
Senior Engineer A

Noted by:

Engr. REYNANTE D. FRANCISCO
Division Manager
Engineering & Technical Division

Approved by:

DINA M. CUNANAN
Interim General Manager



FROM THE OFFICE OF THE ENGINEERING DIVISION		FOR CONSIDERATION OF THE GENERAL MANAGER	
SUBJECT RECOMMENDATION FOR BUDGET REALIGNMENT FOR PROCUREMENT OF INDUSTRIAL EXHAUST FANS FOR EIGHT (8) PUMP STATIONS			DATE July 09, 2026

BACKGROUND

The Plaridel Water District currently operates eight (8) pump stations equipped with Variable Frequency Drives (VFDs), which are essential for controlling pump operations and ensuring efficient and reliable water production. These VFDs are installed inside enclosed pump control rooms to protect them from unauthorized access and environmental exposure.

Pump station operators are required to conduct routine roving inspections within their designated areas. During these inspections, the control rooms are often kept locked for security purposes. As a result, the rooms have limited air circulation, especially during periods of extreme heat, causing the internal temperature to rise significantly.

JUSTIFICATION

The lack of adequate ventilation inside the pump control rooms has resulted in excessive heat buildup, which increases the risk of overheating of the VFDs, electrical control panels, and other sensitive equipment. Prolonged exposure to high temperatures may cause equipment malfunction, nuisance tripping, reduced operating efficiency, premature deterioration of electrical components, and unexpected pump station shutdowns.

To mitigate these risks, the installation of two (2) industrial exhaust fans in each of the eight (8) pump stations is proposed to provide continuous ventilation and improve air circulation inside the control rooms. Proper ventilation will help maintain acceptable operating temperatures, protect critical electrical equipment from heat-related damage, extend the service life of the VFDs and associated components, and reduce maintenance and repair costs.

Implementing this improvement will enhance the reliability of pump station operations and support the uninterrupted production and distribution of potable water to the Plaridel Water District concessionaires.

RECOMMENDATION

In light of the foregoing, and in the interest of maximizing budget efficiency and ensuring operational continuity, it is respectfully recommended that the required amount of **Sixty Thousand Pesos (₱60,000.00)** for the procurement and installation of industrial exhaust fans be realigned from the budget allocation for **Personal Protective Equipment (PPE) for Chlorine Handling**, with an available appropriation of **Sixty Thousand Pesos (₱60,000.00)** under **Account No. 50203130/760 – Medical, Dental & Laboratory Supplies Expenses**, and be transferred to **Account No. 50203210/757 – Semi-Expendable Machineries and Equipment Expense** to fund the procurement of industrial exhaust fans for the Plaridel Water District eight (8) pump stations.

REQUESTED BY:	RECOMMENDING APPROVAL:	RESOLUTION NO.	
 REYNANTE D. FRANCISCO Division Manager B Engineering and Technical Division	 DINA M. CUNANAN Interim General Manager	DATE CONSIDERED	
		DATE RELEASED	