

PLAWD NEWSLETTER

July - September 2026
Volume III

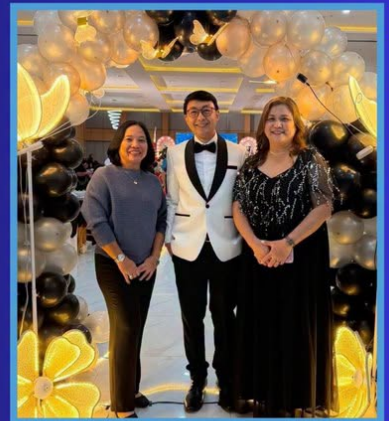
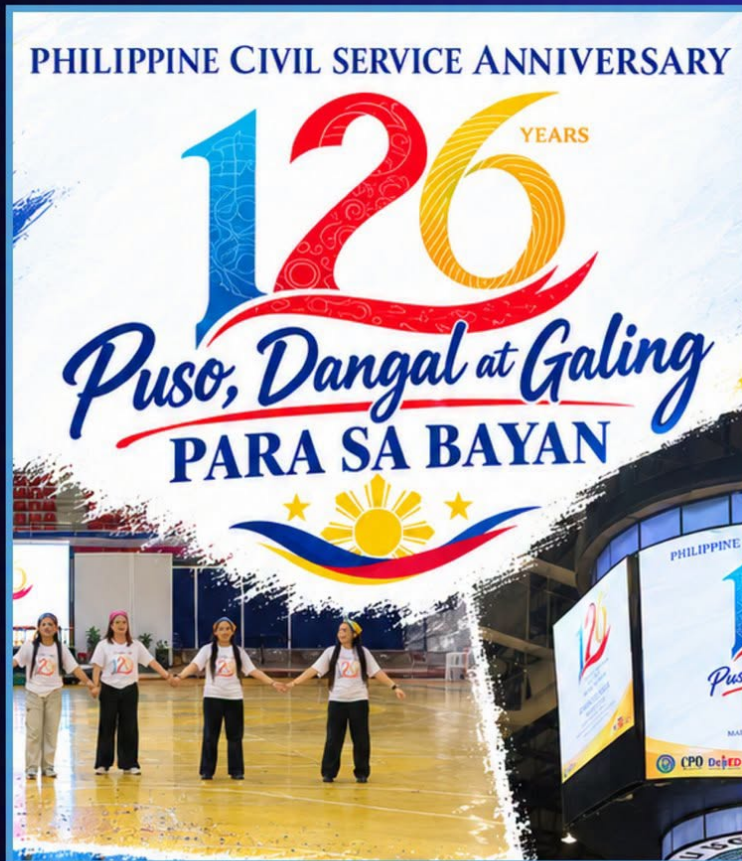


plaridelwaterdistrict.ph



A.C. Reyes Street, Poblacion, Plaridel, Bulacan

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PROJECT UPDATE

plandelpwaterdistrict.ph

July - September 2026



Electric Power Supply Installation in Banga Reservoir



Plawd Newsletter Volume III



BULACAN ASSOCIATION OF
WATER DISTRICTS

40 YEARS
ANNIVERSARY

Gala Night
Glitter and Glam



*Together in Service,
Stronger for a Sustainable Tomorrow*

PHILIPPINE CIVIL SERVICE ANNIVERSARY

126 YEARS

Puso, Dangal at Galing
PARA SA BAYAN



PLAWD

INTERNAL AUDIT
SEPTEMBER 2-3, 2026



PLAWD LOYALTY AWARDEES



Raymond M. Caampued
10 Years in Service



Ron Andrew A. Rivero
10 Years in Service



GM Anne Tonette R. Cruz
15 Years in Service



Elmer C. Marcelo
15 Years in Service



Christopher V. Carasig
15 Years in Service



Alexander DJ. Paulate
20 Years in Service



Dennis D. Santos
15 Years in Service



Sonny C. Caparas
20 Years in Service



Rafael I. Isagunde
30 Years in Service



Felix V. Yumol Jr.
30 Years in Service



Ronaldo N. Bulaon
30 Years in Service

SUPER EL NIÑO IN THE PHILIPPINES

HOTTER DAYS. DRIER LAND. BIGGER IMPACTS.

A stronger El Niño means a greater challenge for our people, our resources, and our future.

WHAT IS SUPER EL NIÑO?



Super El Niño is a stronger and longer-lasting phase of the El Niño phenomenon, where warmer than usual sea surface temperatures occur in the central and eastern Pacific Ocean.

It disrupts normal weather patterns and can bring prolonged dry spells, higher temperatures, and less rainfall, especially in the Philippines.

HOW IT HAPPENS



1

Trade winds weaken, allowing warmer water to move eastward.

2

Sea surface temperatures in the central and eastern Pacific rise.

3

Changes in the atmosphere affect rainfall and weather patterns worldwide, including the Philippines.

POTENTIAL IMPACTS IN THE PHILIPPINES



EXTREME HEAT

Higher temperatures can cause heat stress, health risks, and increased energy demand.



WATER SHORTAGE

Reduced rainfall affects water supplies, agriculture, and hydroelectric power generation.



AGRICULTURE LOSSES

Crops and livestock may suffer from drought and lack of water, affecting farmers' income and food supply.



INCREASED RISK OF WILDFIRES

Drier vegetation raises the chance of grass and forest fires, especially in upland and rural areas.



IMPACTS ON MARINE ECOSYSTEMS

Warmer ocean conditions can affect fish catch, marine biodiversity, and coastal communities.



THE PHILIPPINES IS HIGHLY VULNERABLE

Due to its location in the tropics, the country is more exposed to the effects of El Niño, including prolonged dry spells, reduced rainfall, and higher temperatures.

WHAT CAN WE DO?



CONSERVE WATER

Use water wisely at home and in the workplace.



SUPPORT LOCAL AGRICULTURE

Buy local produce and help farmers in your community.



STAY HYDRATED AND SAFE

Avoid heat exposure, wear appropriate clothing, and look out for one another.



PREVENT WILDFIRES

Avoid open burning and follow local safety guidelines.



BE INFORMED AND PREPARED

Follow updates from reliable weather sources and local government units.

**TOGETHER, WE CAN
BUILD A MORE RESILIENT
PHILIPPINES**



CONSERVE
TODAY



SUPPORT
COMMUNITIES



SECURE
TOMORROW

10 WATER SAVING TIPS

Small changes. Big impact!

Save water today for a safer, healthier tomorrow. Here are 10 simple ways you can make a difference:



1 FIX LEAKS PROMPTLY

Even a small leak can waste gallons of water. Check for and repair leaking faucets, toilets, and pipes.



2 TAKE SHORTER SHOWERS

Cutting your shower time by a few minutes can save gallons of water. Aim for 5 minutes or less.



3 TURN OFF THE TAP

Don't let water run unnecessarily. Turn off the tap while brushing your teeth, shaving, or washing dishes.



4 USE WATER-EFFICIENT FIXTURES

Install low-flow showerheads, faucets, and dual-flush toilets to reduce water use without sacrificing performance.



5 RUN FULL LOADS

Only use your washing machine and dishwasher when they are full to maximize water and energy efficiency.



6 USE A BUCKET INSTEAD OF A HOSE

For car washing, plants, or cleaning, use a bucket and sponge instead of a running hose.



7 COLLECT RAINWATER

Use rainwater for gardening, cleaning, and other non-potable needs. It's free and sustainable!



8 WATER YOUR PLANTS WISELY

Water early in the morning or late in the afternoon when there's less evaporation. Use a drip system if possible.



9 KEEP AN EYE ON YOUR METER

Check your water meter regularly. If you notice unusual usage, it could mean a hidden leak.



10 SPREAD AWARENESS

Encourage your family, friends, and community to save water. A more water-conscious community builds a sustainable future.



Conserve Water
FOR A BRIGHTER TOMORROW



SAVE WATER



SUPPORT COMMUNITIES

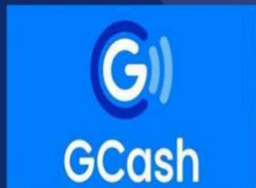
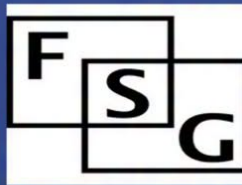


BUILD A SUSTAINABLE FUTURE



Water Bill Payments Made Simple

PAY YOUR WATER BILL ANYTIME, ANYWHERE WITH
OUR PARTNER OUTLETS NATIONWIDE



PLAWD CREATIVE TEAM



DM Justin



Elias



Bryan

www.plaridelwaterdistrict.ph

