



## USAID Safe Water Hydrologic Studies

1 message

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Mon, Jul 31, 2023 at 1:43 PM

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Dear RED Felix S. Mirasol Jr., CESO IV (Through: ARD Maximo C. Landrito),

This is to formally transmit to DENR MIMAROPA Region the **24 hydrologic studies** produced by USAID Safe Water Project for selected major watersheds in Palawan Province and Puerto Princesa City.

The hydrologic studies contain valuable information on surface water availability, groundwater recharge volume, and high recharge zones within watersheds.

These data are crucial for making informed decisions in water resource management, including identifying priority sites for restoration efforts, water allocation among different users, and formulation of conservation plans, ultimately contributing to improved local water security.

The hydrologic studies can be accessed at the following link:

<https://drive.google.com/drive/folders/10U6Th9mxLzcdMacf7Z5scuZs7Xd1PJnz>

TAYTAY (3): Abongan River, Cataban River, Lake Manguao

DUMARAN (1): Itangil/Ilian River

ROXAS (3): Buayan River, Tumarbong-Antonino River, Sandoval River

ABORLAN (1): Aborlan River

NARRA (9): Aramaywan River, Aramaywan 02 (Abo-Abo) River, Batang-Batang River, Calategas River, Caraniogan River, Malatgao River, Malinao River, Manaile River, Tuas River

QUEZON (1): Iwahig River

PUERTO PRINCESA (6): Montible River, Irawan River, Babuyan River, Bacungan River, Inagawan River, Langogan River

Truly yours,

**Ryan Fuentes** Field Technical Manager

**Safe Water Activity** A USAID-funded Project

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