



WHO WE ARE

Wetlands International Philippines (Latian Internasyonal Pilipinas Inc.) is part of the global network of Wetlands International, a science-based organization dedicated to the conservation and restoration of wetlands.

INSPIRE

We pilot projects and conduct educational campaigns that inspire Filipinos to value wetlands.

MOBILIZE

We engage government, partner with civil society, and encourage private sector investments for the wise use of wetlands.

WETLANDS INTERNATIONAL PHILIPPINES

Safeguarding and restoring wetlands for people and nature

VISION

a world where wetlands are treasured and nurtured for their beauty, the life they support and the resources they provide.

MISSION

to inspire and mobilise society to safeguard and restore wetlands for people and nature.

UPSCALE

We replicate good practices across landscapes and seascapes and leverage on policies that would safeguard and restore Philippine wetlands.



HISTORY



For more information, contact:
 Dr. Annadel S. Cabanban
 Country Manager
 Wetlands International Philippines
 Units 911 & 912 DMG Center,
 54 D.M. Guevara Street,
 Mandaluyong City, 1550, Philippines
 Email: Annadel.Cabanban@wetlands.org
 Landline: +632 8 5641562

PROJECTS

To Plant or Not To Plant

To Plant or Not to Plant (TPNTP) is a mangrove restoration project that advocates for the science-based Ecological Mangrove Restoration (EMR) and Associated Mangrove Aquaculture (AMA). Through the TPNTP, Wetlands International Philippines demonstrates good practices and advances policies that support mangrove restoration in the country. Implementation of the TPNTP is currently focused in Macajalar Bay, Mindanao and the north coast of Manila Bay, Luzon.

Ridge to Coast, Rain to Tap

Ridge to Coast, Rain to Tap (R2CR2T) ensures sustainable water supply for the people in the Cagayan de Oro River Basin. Since 2017, Wetlands International, in partnership with Cagayan de Oro River Basin Management Council and Hineleban Foundation, Inc., has been addressing the risk to flooding with “rainforestation”, payment for ecosystem services, and hydrological modeling within the context of integrated river basin management.