

February 24, 2022

**MEMORANDUM**

**FOR : The Regional Executive Director**  
**DENR MIMAROPA REGION**

**THRU : Regional Strategic Communication and Initiatives Group (RSCIG)**

**FROM : The OIC, Provincial Environment and Natural Resources Officer**

**SUBJECT : TALAKAYANG PANGKALIKASAN NG DENR MARINDUQUE**  
**FOR THE MONTH OF FEBRUARY 2022.**

Respectfully forwarded is the report of Talakayang Pangkalikasan DENR Marinduque on February 18, 2022 at Marinduque News Network (MNN) hosted by OIC-PENRO Imelda M. Diaz was aired live in Lucky Seven Channel 3 with the special Guest Forest Technician Corazon R. Pelaez, from the Biodiversity Conservation Unit of this Office.

Attached is the picture during the Talakayang Pangkalikasan DENR Marinduque.

For information and record.

  
**IMELDA M. DIAZ**

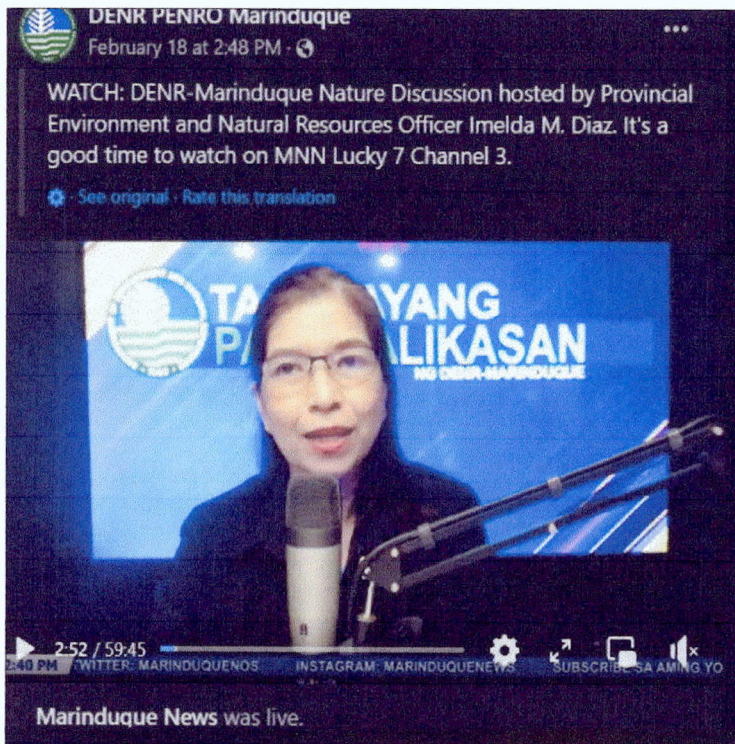


## TALAKAYANG PANGKALIKASAN NG DENR MARINDUQUE

On February 18, 2022, OIC-PENR Officer Imelda M. Diaz hosted the Regular Radio-TV Program on **Talakayang Pangkalikasan ng DENR Marinduque** via live telecast of Marinduque News Network (MNN) a Local Radio-TV Network in Marinduque Lucky Seven Channel 3. The episode for this month was focused on DENR Programs and Projects relative to World Wetlands Day (WWD) celebration with the special Guest Forest Technician Corazon R. Pelaez from the Biodiversity Conservation Unit of this Office.

Ms. Forest Technician I Pelaez emphasized the number of population of birds found along the fishpond of Brgys. Tamayo and Hupi, Municipality of Santa Cruz, and Brgy. Kayduke, Municipality of Torrijos and Brgy. Capayang, Municipality of Mogpog, Province of Marinduque.

Likewise she comprehensively discussed the importance of wetlands, which apart from contributing to biodiversity and help in mitigation of climate change impact and availability of freshwater. She also highlighted that wetlands are important bird habitats for breeding, nesting, and rearing young.



Picture during the live telecast of **Talakayang Pangkalikasan ng DENR Marinduque** at Marinduque News Network (MNN)