



Republic of the Philippines
Department of Environment and Natural Resources
Provincial Environment and Natural Resources Office
MIMAROPA Region

Bgy. Sta. Monica, Puerto Princesa City, Palawan

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December 15, 2022

MEMORANDUM

FOR : The Regional Executive Director
DENR MIMAROPA
1515 DENR By the Bay Building, Roxas Blvd.
Barangay 668, Ermita, Manila

THRU : The OIC, ARD for Technical Services

FROM : The Provincial Environment and
Natural Resources Officer

SUBJECT : **ACCOMPLISHMENT REPORTS OF TUBBATAHA
MANAGEMENT OFFICE (TMO) UNDER THE ASEAN
HERITAGE PARK (AHP) TARGET ACTIVITIES**

Forwarded is the consolidated accomplishment reports of Tubbataha Management Office under the ASEAN Heritage Park (AHP) target that serves as **Means of Verification (MOV)** to the target activity under Protected Area Management and Development Sub Program – ASEAN Heritage Park (AHP) – Seabird Survey, Fish and Benthos Survey, and Reforestation.


Attached are the following reports;


1. Seabird Survey Report
2. Reef Fish Monitoring Report
3. Reef Benthos Monitoring Report
4. Beach Reforestation

For information and record.

“For the PENRO”




RONIE B. GANDEZA
DMO IV/OIC-TSD Chief
In-charge, Office of the PENRO

DENR-PALAWAN
PENRO-RECORDS
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Tubbataha Management Office

Tubbataha Reefs Natural Park & World Heritage Site

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BY: [Signature]
DATE: 12-15-2022 22-11433

15 December 2022

PENRO FELIZARDO B. CAYATOC
DENR-PENRO Palawan
Sta. Monica, Puerto Princesa City

Dear PENRO Cayatcoc,

We are pleased to submit the Accomplishment report of Beach Reforestation for the month of July-December 2022.

Thank you.



Respectfully yours,

[Signature]
ANGELIQUE M. SONGCO
PASu, TRNP



Accomplishment Report

July - December 2022

Tubbataha Reefs Natural Park

Beach reforestation

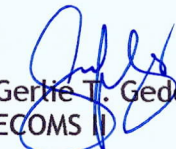
The saplings planted in Bird and South Islets in 2021 did not thrive due to a lack of fresh water, excessive pressure from the seabirds, and a disproportionate amount of sea spray due to rough seas.

A nursery of *Pisonia grandis*, *Heliotropium foertherianum* and *Scaevolla taccada* was established at TMO and the ranger station this year. TMO also commissioned women of Cagayancillo to propagate 100 pieces of beach forest trees for planting in Tubbataha during the wet season next year.

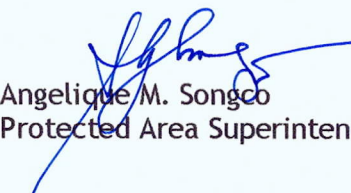


Figure 1. Nursery of beach forest native trees in TMO (left) and in Cagayancillo (right) for planting in the park next year.

Prepared by:


Gerlie T. Gedoria
ECOMS II

Noted by:


Angelique M. Songco
Protected Area Superintendent