

# Provincial Environment and Natural Resources Office Comment and Natural Resources Off

Bgy. Sta. Monica, Puerto Princesa City, Palawan

E-mail: <u>penropalawan@denr.gov.ph</u>
Telfax No. (048) 433-5638 / (048) 433-5638

FECORDS SECTION

MAR 0 2 2023

NH WINDARL

INCOMING DOUTGOING.

RED

#### **MEMORANDUM**

**FOR** 

The Regional Executive Director

**DENR MIMAROPA** 

1515 DENR By the Bay Bldg., Roxas Boulevard,

Barangay 668, Ermita, Manila

**THRU** 

The OIC, ARD for Technical Services

FROM

The Provincial Environment and

Natural Resources Officer

SUBJECT

SPOT REPORT ON DEAD SEA TURTLE INSIDE THE SNAKE

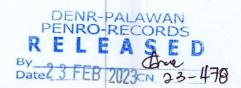
**ISLAND NCMCR ON FEBRUARY 10, 2023** 

Forwarded is the memorandum dated February 20, 2023 of chief, CDS/SIMO regarding on the above subject.

As reported, they had found one (1) dead Hawksbill turtle (*Eretmochelys imbricata*) during foot patrol on the 10<sup>th</sup> of February 2023.

For information and record.

FELIZARDO B. CAYATOC







### **MIMAROPA Region**

### Provincial Environment and Natural Resources Office

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Telfax No. (048) 433-5638

February 20, 2023

DENR PENRO

#### **MEMORANDUM**

FOR

The Provincial Environment and

Natural Resources Officer

**THRU** 

The OIC Chief,

**Technical Services Division** 

The Chief,

Conservation and Development Section/SIMO

**FROM** 

Sanny A. Nedroda

Data Manager, Snake Island NCMCR

**SUBJECT** 

SPOT REPORT OF DEAD SEA TURTTLE INSIDE THE

**SNAKE ISLAND NCMCR ON FEBRUARY 10, 2023** 

Respectfully submitted is the report of the undersigned spotted dead Hawksbill Turtle (*Eretmochelys imbricata*) in Snake Island – National Coastal and Marine Center for Research on February 10, 2023.

During the foot patrol of Mr. Orlando Baylon, one (1) dead Hawksbill Turtle was spotted in the southern part of the island on the 10<sup>th</sup> of February 2023, fifty (50) meters away from the admin building with coordinates 09°54'7.56" N, 118°49'24.24" E with curved carapace length of 17cm and curved carapace width of 11cm. The turtle was in fairly decomposed condition with strong foul odor, all flippers at the down part was already missing and the carapace was partially damaged and started to fall apart. The turtle was buried in the same spot where it was found. Attached is the filled- up MT02 Marine Turtle Stranding Report Form and photo documentation of the

For your information and record.

SANNY A. MEDRODA

Noted by:

RHODORA B. UBANI Chief, CDS/SIMO



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### PHOTO DOCUMENTATION



Spotted dead Hawksbill Turtle near admin Building



Taking vertical measurement on carapace



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Mr. Baylon burying the dead turtle

11102 Harrine fur the Stranding Report Form

## MT02 MARINE TURTLE STRANDING REPORT FORM

Observer's Full Name Orlando Baylo	Stranding Date February 10, 2023
URC MAINE OF THE TOTAL	month day year
Species HBC HAWKS BIU TUPTLE)	Number of turtles found (per day)
SEX: (CIRCLE) Female Male Hade	
Location (be specific) At the southern	Part of snall blood 5
Latitude 9°. 54'7. 56'N	How was sex determined?  Part of snake bland so meters prom fuilding
Condition of the Turtle (use codes) 3 Tair In Pap	Longitude 1/8° 99' 29. 29 "E  Mysed Final Disposition of Turtle (use codes) 1: Bunch: Cabach
Disposition Location HANC	Final Disposition of Turtle (use codes) / Funce: Cabach
	1/4
Tag Number(s) (include tag return address and dispos	sition of tag)
Remarks (note if turtle was involved with tar or oil, gea	ar of debris entanglement, wounds or mutilations, propeller damage,
THE CAPPIACE IS STARTING ?	FALLING APART. LUMABAS NA ANG BITUICA.
MASANG SANG NA AMOY. PROPE	CUER PAMAGE. WOUND ON MUTICATION OF THE
	BACK OF CAPA PACE
MEASUREMENTS:	
Curved Carapace Length (CCL) in cm: 17cm	CODES:
Curved Carapce Width (CCW) in cm:	SPECIES:
	G = green sea turtle
TA.	HB = hawksbill turtle
000	OR = olive ridley turtle
Mark wounds,	LH = loggerhead turtle
abnormalities,	LB = leatherback turtle
and tag locations	UN = Unidentified
BOOK H	CONDITION OF TURTLE:
	1 = Alíve
$\sigma$ $\aleph$	2 = Fresh dead
	3 = Fairly decomposed
·	( ) S = Fairly decomposed
	4 = Severely decomposed
<del>\</del>	4 = Severely decomposed 5 = Desiccated
	4 = Severely decomposed
	4 = Severely decomposed 5 = Desiccated 6 = Destroyed
	4 = Severely decomposed 5 = Desiccated 6 = Destroyed  FINAL DISPOSITION OF TURILE
	4 = Severely decomposed 5 = Desiccated 6 = Destroyed  FINAL DISPOSITION OF TURTLE: 1 = Buried: on beach/off beach
	4 = Severely decomposed 5 = Desiccated 6 = Destroyed  FINAL DISPOSITION OF TURTLE: 1 = Buried: on beach/off beach 2 = Salvaged specimen; all/part
	4 = Severely decomposed 5 = Desiccated 6 = Destroyed  FINAL DISPOSITION OF TURTLE: 1 = Buried: on beach/off beach 2 = Salvaged specimen: all/part 3 = Pulled up on beach; not buried
	4 = Severely decomposed 5 = Desiccated 6 = Destroyed  FINAL DISPOSITION OF TURTLE: 1 = Buried: on beach/off beach 2 = Salvaged specimen; all/part

rehabilitation