Republic of the Philippines Department of Environment and Natural Resources PROVINCIAL ENVIRONMENT AND NATURAL RESOURCES OFFICE FO MIMAROPA Region

DENR MIMAROPA RECORDS SECTION

DATE TIME:

June 14, 2023

MEMORANDUM

FOR

The Regional Executive Director

1515 DENR By the Bay Building, Roxas Blvd.,

Barangay 668, Ermita, Manilaz

FROM

The OIC, PENRO

SUBJECT

STATUS REPORT ON THE EARTHQUAKE EXPERIENCED

IN OCCIDENTAL MINDORO ON JUNE 13, 2023

This in connection with the earthquake recorded on June 13, 2023, 8:57 PM by the Philippine Institute of Volcanology and Seismology (PHILVOCS) in which citizens were alerted thru emergency messages.

Please be informed that the magnitude 4.8 (nearly 5) earthquake located at 13.87°N, 119.69°E - 046 km N 88° W of Lubang (Occidental Mindoro) did not pose any threat to the infrastructures and equipment of the Provincial Environment and Natural Resources Office. Employees and staff are all safe.

The earthquake has no significant effect to the operation of the office.

For information and record.

DEPARTMENT OF SCIENCE AND TECHNOLOGY

PHILIPPINE INSTITUTE OF VOLCANOLOGY AND SEISMOLOGY

EARTHQUAKE INFORMATION NO.: 2

PHIVOLCS Building, C.P. Garcia Avenue, U.P.-Diliman, Quezon City, PHILIPPINES Tel.: 8426-1468 Fax: 8927-1087

Date/Time	:	13 Jun 2023 - 08:57:49 PM
Location	:	13.87°N, 119.69°E - 046 km N 88° W of Lubang (Occidental Mindoro)
Depth of Focus (Km)	:	020
Origin	:	TECTONIC
Magnitude	:	Mw 4.8



Reported Intensities

: Intensity II - QUEZON CITY Intensity I - CITY OF PASIG

Instrumental Intensities

Intensity I - City of Tagaytay, CAVITE; City of Calapan, ORIENTAL MINDORO

11.20a 2023_0613_1257_M48D020_B2F

Expecting Damage	e :	NO	
Expecting Aftersho	ocks :	NO	
Issued On	:	13 June 2023 - 10:20 PM	
Prepared by	:	JSO/LJAG/PAADR	