



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

December 7, 2023

**MEMORANDUM**

**FOR : The Regional Executive Director**  
**MIMAROPA Region**

**THRU : The Assistant Regional Director**  
**Management Services**

**FROM : The OIC, PENRO**  
**Calapan City**

**SUBJECT : SUBMISSION OF INVENTORY REPORT FOR EXISTING**  
**UNMANNED AERIAL VEHICLES (DRONES) AT PENRO**  
**ORIENTAL MINDORO**

Respectfully forwarding is the inventory report of Information Analyst II Ronaldo L. Suarez on the existing unmanned aerial vehicles (drones) at DENR-PENRO Oriental Mindoro as of to date.

The report provides overview of the current status of all UAV's (drone) and includes list of specifications, acquisition details of the above-mentioned equipment.

For reference.

  
**ALAN L. VALLE**

12/07/23



DENR PENRO 23120000277

Tracking nos. 2312000277  
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Republic of the Philippines  
Department of Environment and Natural Resources  
MIMAROPA Region  
**Provincial Environment and Natural Resources Office**

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December 7, 2023

**MEMORANDUM**

FOR : The OIC-PENRO Officer  
DENR-PENRO  
Suqui, Calapan City , Or. Mindoro

FROM : Information Systems Analyst II

SUBJECT : **SUBMISSION OF THE INVENTORY REPORT FOR  
EXISTING UNMANNED AERIAL VEHICLES  
(DRONES) FOR PENRO-ORIENTAL MINDORO**

Respectfully submitting the attached herewith inventory report for the existing unmanned aerial vehicles (UAV) for DENR-PENRO Oriental Mindoro, as of December 7, 2023. This report provides overview of the current status of all UAV's (drone) and includes list of specifications, acquisition details and current condition of the above-mentioned equipment.

For his information and record.

  
**RONALDO L. SUAREZ**



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

Office	Actual No. Drones	Number of Fully Functional Drones	No. of Trained Drone Operators	Drone Functions/Purpose	Capacity/Specifications of Drones	Other Remarks
DENR-PENRO ORIENTAL MINDORO	2	0	3	Monitoring and Enforcement Section	<b>DJI Mavic 2</b> Max Flight Time: 31 mins Max Altitude: 6000 mtrs. Max Flight Dist. 8 kms. Satellite: GPS/GLONASS Battery: 3950 mah	Year procured: 2018 Defective controller
				CDS - National Greening Program	<b>DJI Phantom 4 Plus</b> Battery Life: 30 mins. 5870 mah Flight Range: 7 kms Satellite: GPS/GLONASS Return Home, Obstacle Avoidance, Built-in Android device with controller; Including two(2) spare intelligent DJI batteries	Year procured: 2017 Gimbal error

Prepared by:

**RONALDO L. SUAREZ**  
 Information Systems Analyst II





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DJI Mavic 2



DJI Phantom 4 Plus

