



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

Document Routing Slip

Document Number: P-2021-76162 Date Encoded: 06-Dec-2021
Sender: Ernesto E. Tanada - the OIC, PENRO
Address: Mamburao, Occidental Mindoro
Subject: Memo dtd Dec 1, 2021 - Re: Submission of network Infrastructure Uptime report for the month of November 2021
Addressee: The Regional Executive Director DENR MIMAROPA Region
Attachment(s): Memorandum; [+ 3 pages](#)
Urgent: No; received by Records-Robert
Date Received: 06-Dec-2021

ROUTING AND ACTION INFORMATION				
FROM	DATE RECEIVED	FOR/TO	DATE RELEASED	ACCEPTANCE REMARKS/ACTION REQUIRED/TAKEN REMARKS/STATUS
RECORDS	2021-12-06	PMD 12:48	2021-12-06	Date: 2021-12-06 Status: OUT From: RECORDS-Rosemarie - <i>rk</i> Message: Respectfully forwarded to your office for info and appropriate action. 12:48
RECORDS	2021-12-06 2021-12-13	PMD 1CT	2021-12-06 2021-12-12	IN For review & Consolidation.



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Occidental Mindoro

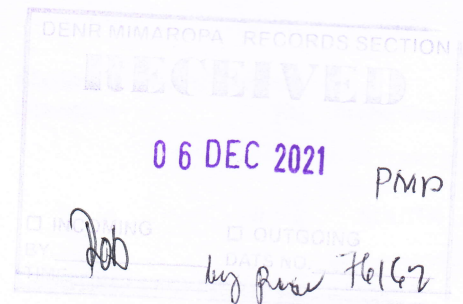
December 1, 2021

MEMORANDUM

FOR : The Regional Executive Director
DENR, MIMAROPA Region

FROM : The OIC, PENR Officer

SUBJECT : **SUBMISSION OF NETWORK INFRASTRUCTURE UPTIME
REPORT FOR THE MONTH OF NOVEMBER 2021.**



In line with the monitoring of network infrastructure uptime, please be informed that PENRO Occidental Mindoro garnered 100% uptime rate from November 1, 2021 to December 1, 2021.

Attached is the active monitor availability of the network for November 2021 with corresponding statistics for your reference.

For information and record.


ERNESTO E. TAÑADA

R4B Network Uptime Report (11/1/2021 12:00:00 AM - 12/1/2021 12:00:00 AM 24 / 7)

Best Uptime (Percent)

Sensor	Uptime [%]	Uptime [s]	Good Requests [%]	Downtime [%]	Downtime [s]	Maximum Downtime	Failed Requests [%]	Probe Group Device
1. Ping	100 %	10d4h46m7s	100 %	0 %	0s	0s	0 %	R4B - PENRO Occidental Mindoro » ROUTER
2. Ping	100 %	7d7h19m21s	100 %	0 %	0s	0s	0 %	- PENRO Palawan » Router
3. Ping	100 %	8d1h9m19s	100 %	0 %	0s	0s	0 %	- PENRO Romblon » Router
4. Ping	100 %	21d7h26m42s	100 %	0 %	0s	0s	0 %	R4B - PENRO Occ Mindoro » Router
5. Ping	100 %	29d23h51m35s	100 %	0 %	0s	0s	0 %	PRTG48 » Router
6. Ping	100 %	3d21h28m31s	100 %	0 %	0s	0s	0 %	- PENRO Romblon » Router
7. Ping	100 %	10d21h23m35s	100 %	0 %	0s	0s	0 %	R4B - PENRO Marinduque » Router
8. Ping	94 %	10d4h54m32s	94 %	6 %	14h50m12s	13h38m40s	6 %	- PENRO Oriental Mindoro » Router

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Worst Uptime (Percent)

Sensor	Uptime [%]	Uptime [s]	Good Requests [%]	Downtime [%]	Downtime [s]	Maximum Downtime	Failed Requests [%]	Probe Group Device
1. Ping	94 %	10d4h54m32s	94 %	6 %	14h50m12s	13h38m40s	6 %	- PENRO Oriental Mindoro » Router

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