



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

Document Routing Slip

Document Number: OG-2022-77352 **Date Endocded:** 03-Jan-2022

Sender: Planning and Management Division

Address: 1515 L & S Building, Roxas Boulevard, Ermita, Manila 1000

Subject: SUBMISSION OF NETWORK INFRASTRUCTURE UPTIME REPORT FOR THE MONTH OF DECEMBER 2021

Addressee: DIRECTOR KISS

Attachment(s): Memorandum; NONE

Urgent: Yes; received by Planning and Management Division

Date Received: 03-Jan-2022

ROUTING AND ACTION INFORMATION				
FROM	DATE RECEIVED	FOR/TO	DATE RELEASED	ACCEPTANCE REMARKS/ACTION REQUIRED/TAKEN REMARKS/STATUS
PMD	2022-01-03	Planning and Management Division	2022-01-03	Date: 2022-01-03 Status: OUT From: jaautida Message: Memorandum for ARDMS review and initial.
	JAN 03 2022	DRD	01/04	For the REVR consideration/ signature, pls. thanks
		PMD	1/4/22	IN 1/4 6M-BAACONED



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

JAN 04 2022

MEMORANDUM

FOR : The Director
Knowledge and Information Systems Service

THRU : The Chief, Network Infrastructure Management Division

FROM : The Regional Executive Director

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

In line with the monitoring of network infrastructure uptime report, please be informed that MIMAROPA Region garnered an average uptime rate of 100% for the month of December 2021. Below is the matrix for the said report:

Reg'l Office	Mrdq.	Occ. Mindoro	Or. Mindoro	Palawan	Romblon	Average Uptime (%)
100%	100%	100%	100.00%	100%	100%	100.00%

Attached is the Paessler PRTG Network Uptime Report for the month of December for your reference.

For your information and record.


MARIA LOURDES G. FERRER, CESO III

ARD MS/PMD/RICTu



Department of Environment
and Natural Resources
MIMAROPA Region



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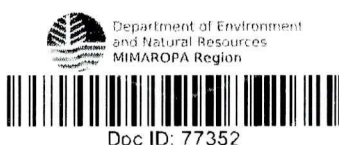
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MIMAROPA Region Network Uptime Report (12/1/2021 12:00:00 AM - 1/1/2022 12:00:00 AM 24 / 7)

Best Uptime (Percent)

Sensor	Uptime [%]	Uptime [s]	Good Requests [%]	Downtime [%]	Downtime [s]	Maximum Downtime	Failed Requests [%]	Probe Group Device
1. Ping	100 %	3d20h14m35s	100 %	0 %	0s	0s	0 %	- PENRO Palawan » Router
2. Ping	100 %	6d21h56m43s	100 %	0 %	0s	0s	0 %	- PENRO Romblon » Router
3. Ping	100 %	18d5h58m58s	100 %	0 %	0s	0s	0 %	- PENRO Occ Mindoro » Router
4. Ping	100 %	24d20h2m9s	100 %	0 %	0s	0s	0 %	G4B » Router
5. Ping	100 %	11d10h5m29s	100 %	0 %	0s	0s	0 %	R4B - PENRO Oriental Mindoro » Router
6. Ping	100 %	11d8h1m55s	100 %	0 %	0s	0s	0 %	R4B - PENRO Marinduque » Router

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Worst Uptime (Percent)

Sensor	Uptime [%]	Uptime [s]	Good Requests [%]	Downtime [%]	Downtime [s]	Maximum Downtime	Failed Requests [%]	Probe Group Device
-	-	-	-	-	-	-	-	-

Monitored by:

JOLIZA E. CABRERA
ISA III/Regional ICT Focal