

February 1, 2023 FEB 0 1 2023

MEMORANDUM

FOR:

The Regional Executive Director

DENR - MIMAROPA Region

1515 DENR By the Bay Building, Roxas Boulevard

Barangay 668, Ermita, Manila

FROM

The OIC, PENR Officer

SUBJECT :

SUBMISSION OF NETWORK INFRASTRUCTURE UPTIME

REPORT FOR THE MONTH OF JANUARY 2023.

In line with the monitoring of network infrastructure uptime, please be informed that PENRO Occidental Mindoro garnered 100% uptime rate from January 1, 2023 to February 1, 2023.

Attached is the active monitor availability of the network for January 2023 with corresponding statistics for your reference.

For information and record.

ERNESTO E. TAÑADA

R4B Network Uptime Report (1/1/2023 12:00:00 AM - 2/1/2023 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 |
|------|--------|---------------|--------------|-------------------|-----------------|-----------------|---------------------|--|--|
| por. | * Ping | 100 % | 6d3h19m1s | 100 % | 0 % | 0s | Os | 0 % | Mindoro » Router |
| 2 | † Ping | 100 % | 6d10h13m11s | 100 % | 0 % | 0s | 0s | 0 % | PENRO Palawan » Router |
| 3. | - Ping | 100 % | 12d22h40m59s | 100 % | 0 % | Os | Os | 0 % | R48 Penzo Marinduque » Router |
| 4. | Ping | 100 % | 25d20h8m9s | 100 % | 0 % | 0s | 0s | 0 % | PRTG48 » Router |
| 5. | Ping | 100 % | 10d18h22m22s | 100 % | 0 % | Os | Os | 0 % | R4B - PENRO Oriental Mindoro » Router |
| Б., | + Ping | 100 % | 3d17h33m46s | 100 % | 0 % | Os | Os | 0 % | PENRO Rombion » Router |
| | | | | % to | 6 of 6 | | | Provide participant of control of the provided | Control of the second of the second s |

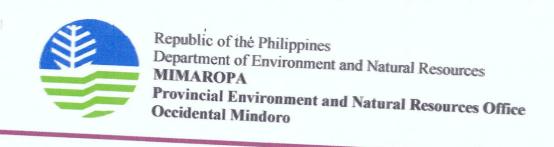
Worst Uptime (Percent)

| Sensor | Uptime [%] | Uptime [s] | Good Requests [%] | Downtime [%] | Downtime [s] | Maximum Downtime | Failed Requests | Probe Group Device | |
|--------|---------------|---------------|-------------------|-----------------|-----------------|---------------------|-----------------|-----------------------|--|
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Monitored by:

Jacabrera JIONIZA E. CABRERA ISA III/ICT Focal



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|---------------|---|--|---|--|---|--|-----------------------------------|
| 100 % | 6d3h19m1s | 100 % | 0 % | 0s | 0s | n ov | PENRO Occ Mindoro » |
| 100 % | 6d10h13m11s | 100 % | 0 % | 0s | | arterior States are those states a second of the | Router PENRO Palaman > |
| 100 % | 12d22h40m59s | 100 % | 0 % | 0s | 0s | | RAB Penro Marinduque >> |
| 100 % | 25d20h8m9s | 100 % | 0 % | 0s | 05 | and the same of th | Router PRTG48 » Router |
| 100 % | 10d18h22m22s | 100 % | 0 % | 0s | Ωc | | R4B - PENRO Oriental Mindoro » |
| 100 % | 3d17h33m46s | 100 % | 0 % | 0s | Os | | Router PENRO Rombion > Router |
| | 100 % | 100 % 6d3h19m1s 100 % 6d10h13m11s 100 % 12d22h40m59s 100 % 25d20h8m9s 100 % 10d18h22m22s | [%] Uptime [s] Good Requests [%] 100 % 6d3h19m1s 100 % 100 | [%] Uptime [s] Good Requests [%] 100 % 6d3h19m1s 100 % 0 % 100 % 0 % 100 % 100 % 12d22h40m59s 100 % 0 % 100 | [%] Uptime [s] Good Requests [%] Downtime [%] [%] 100 % 6d3h19m1s 100 % 0 % 0s 100 % 6d10h13m11s 100 % 0 % 0s 100 % 12d22h40m59s 100 % 0 % 0s 100 % 25d20h8m9s 100 % 0 % 0s 100 % 3d17h33m46s 100 % 0 % 0 % 0s | [%] Uptime [s] Good Requests [%] Downtime [%] Maximum Downtime 100 % 6d3h19m1s 100 % 0 % 0s 0s 100 % 6d10h13m11s 100 % 0 % 0s 0s 100 % 12d22h40m59s 100 % 0 % 0s 0s 100 % 25d20h8m9s 100 % 0 % 0s 0s 100 % 3d17h33m46s 100 % 0 % 0 % 0s | [%] Uptime [s] Good Requests |

| Sensor - | Uptime [%] | Uptime [s] | Good Requests [%] | Downtime [%] | Downtime [s] | Maximum Downtime | Failed Requests | Probe Group Device | |
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Garabrera JIOVIZA E. CABRERA ISA III/ICT Focal