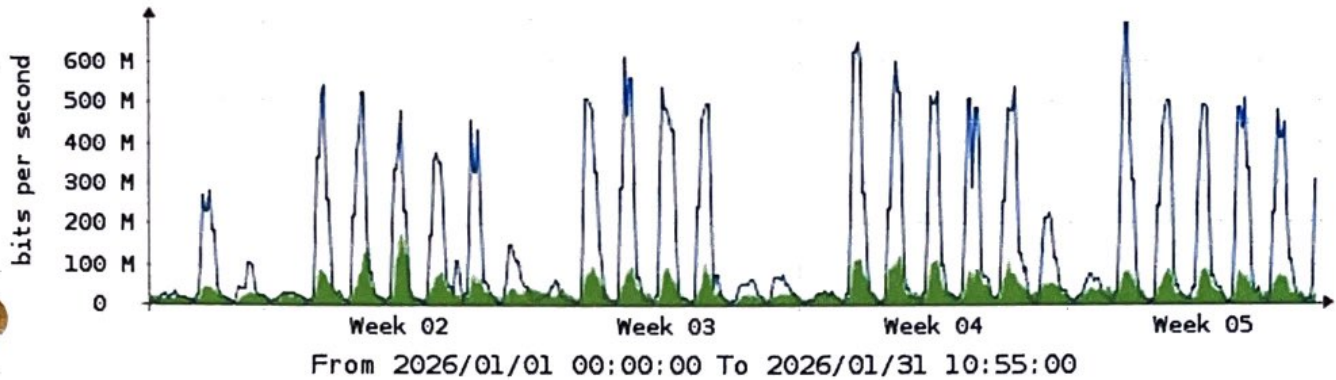


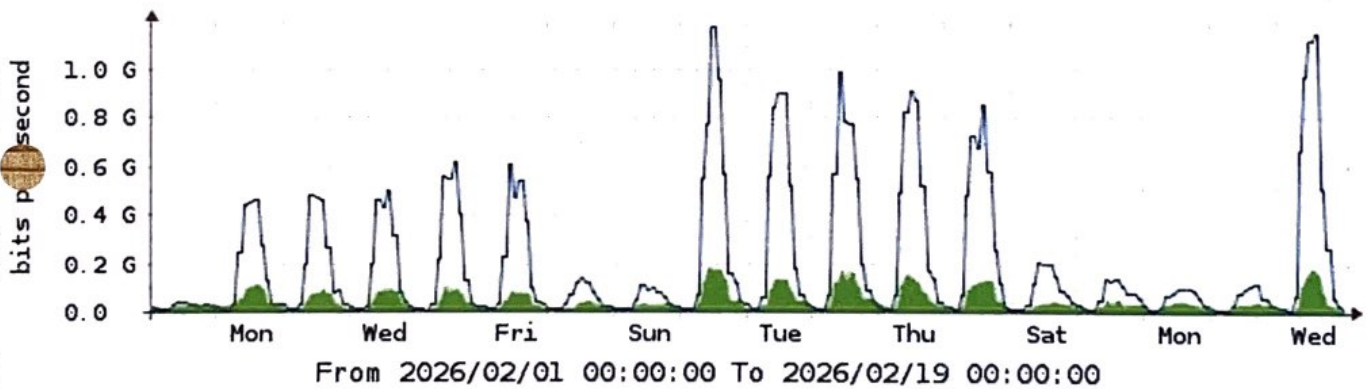
LAPORAN USAGE BANDWIDTH UPN VETERAN YOGYAKARTA 2026
IP TRANSIT

- 2079051218 IP Transit MIX UPN VETERAN YOGYAKARTA LINGKAR UTARA SWK | SLE



	Current:	Average:	Maximum:
Inbound	29.89 M	37.39 M	184.12 M
Outbound	304.33 M	131.56 M	692.74 M

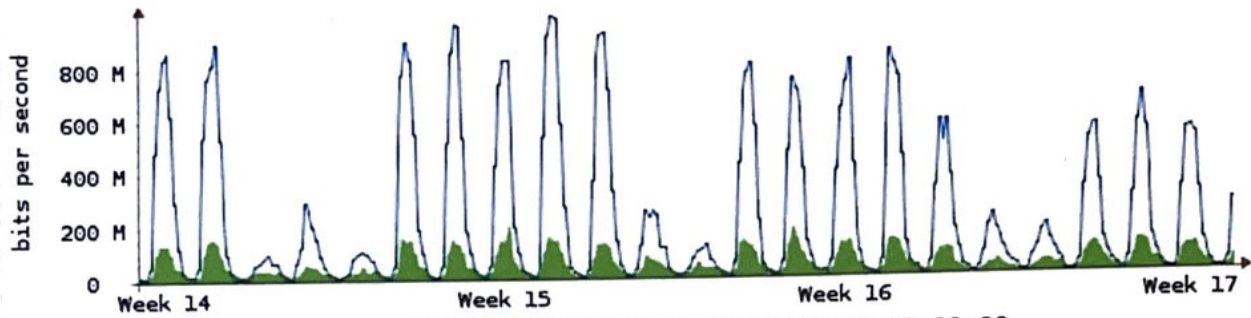
- 2079051218 IP Transit MIX UPN VETERAN YOGYAKARTA LINGKAR UTARA SWK | SLE



	Current:	Average:	Maximum:
Inbound	13.35 M	43.68 M	184.02 M
Outbound	19.90 M	191.88 M	1.18 G

LAPORAN USAGE BANDWIDTH UPN VETERAN YOGYAKARTA 2026 IP TRANSIT

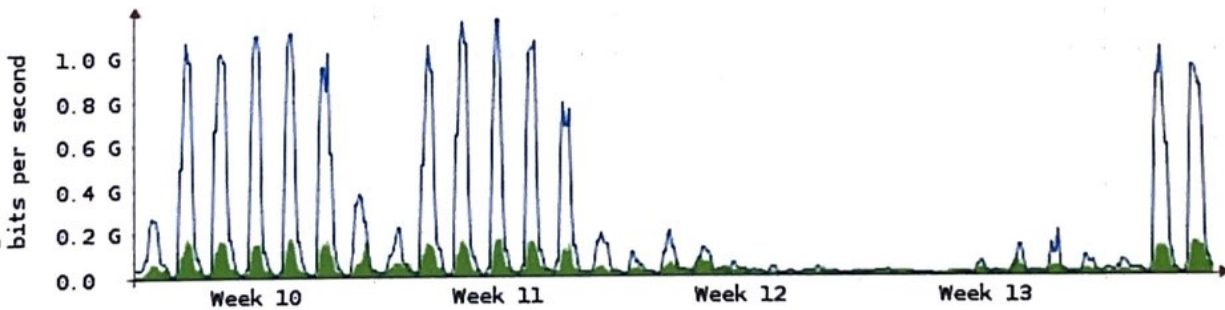
- 2079051218 IP Transit MIX UPN VETERAN YOGYAKARTA LINGKAR UTARA SWK | SLE



From 2026/04/01 00:00:00 To 2026/04/23 10:00:00

Inbound	Current: 52.25 M	Average: 51.85 M	Maximum: 196.93 M
Outbound	Current: 261.06 M	Average: 223.88 M	Maximum: 989.51 M

- 2079051218 IP Transit MIX UPN VETERAN YOGYAKARTA LINGKAR UTARA SWK | SLE

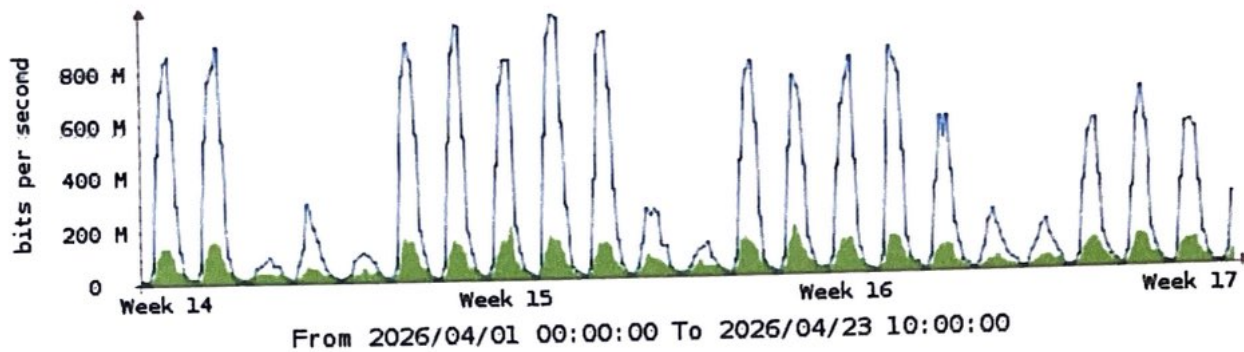


From 2026/03/01 00:00:00 To 2026/03/31 23:55:00

Inbound	Current: 22.71 M	Average: 43.17 M	Maximum: 184.23 M
Outbound	Current: 20.86 M	Average: 167.11 M	Maximum: 1.17 G

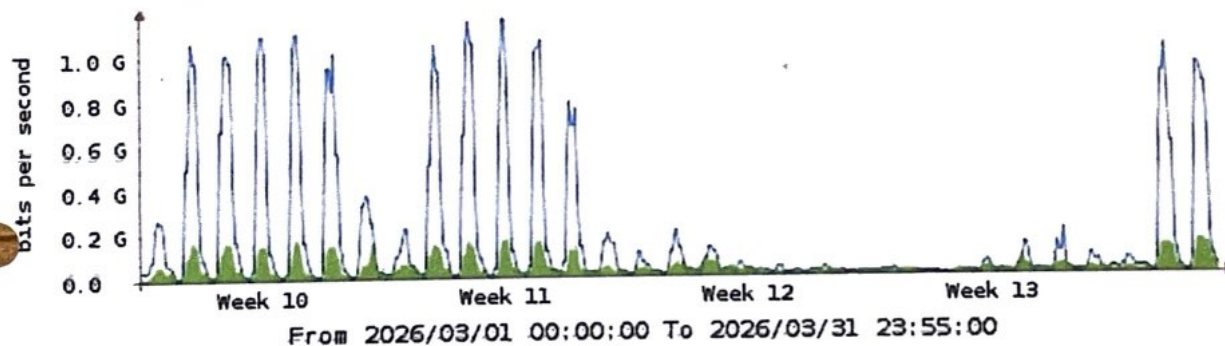
LAPORAN USAGE BANDWIDTH UPN VETERAN YOGYAKARTA 2026
IP TRANSIT

- 2079051218 IP Transit MIX UPN VETERAN YOGYAKARTA LINGKAR UTARA SWK | SLE



Inbound	Current: 52.25 M	Average: 51.85 M	Maximum: 196.93 M
Outbound	Current: 261.06 M	Average: 223.88 M	Maximum: 989.51 M

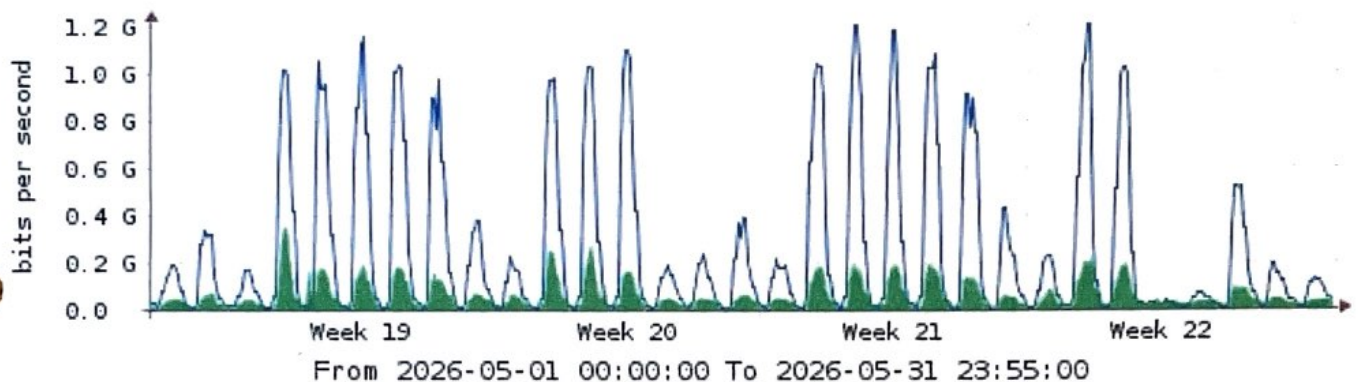
- 2079051218 IP Transit MIX UPN VETERAN YOGYAKARTA LINGKAR UTARA SWK | SLE



Inbound	Current: 22.71 M	Average: 43.17 M	Maximum: 184.23 M
Outbound	Current: 20.86 M	Average: 167.11 M	Maximum: 1.17 G

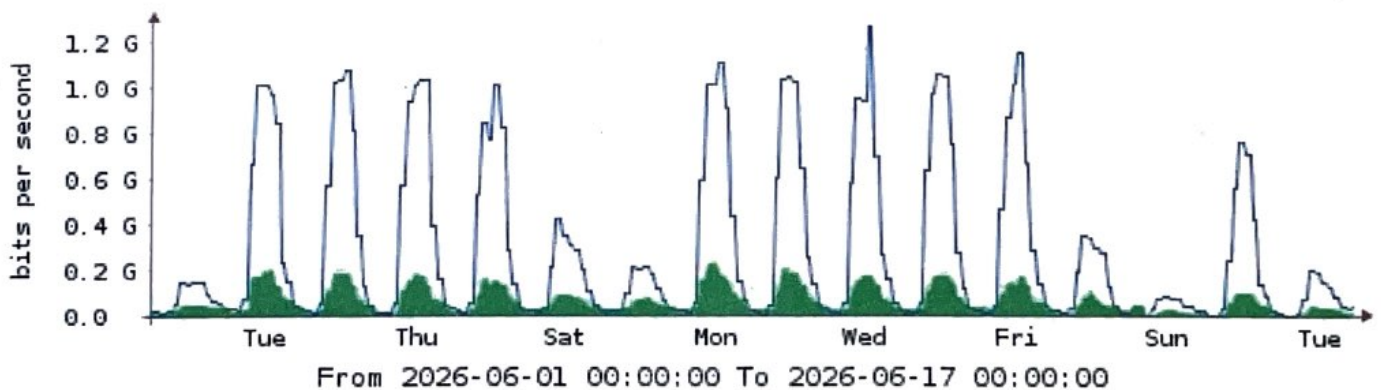
LAPORAN USAGE BANDWIDTH
UPN VETERAN YOGYAKARTA TERMIN III 2026
IP TRANSIT

- 2079051218 IP Transit MIX UPN VETERAN YOGYAKARTA LINGKAR UTARA SWK | SLE



Inbound	Current:	15.13 M	Average:	57.46 M	Maximum:	349.72 M
Outbound	Current:	24.87 M	Average:	252.48 M	Maximum:	1.20 G

- 2079051218 IP Transit MIX UPN VETERAN YOGYAKARTA LINGKAR UTARA SWK | SLE



Inbound	Current:	11.66 M	Average:	63.28 M	Maximum:	226.74 M
Outbound	Current:	39.01 M	Average:	286.46 M	Maximum:	1.27 G