

GNM CARRIER-NEUTRAL BACKBONE OPERATOR WITH DWDM TRANSPORT & INTERNET EXCHANGE (GNM-IX)



Carrier-neutral, independent operator with direct control over infrastructure



Fully redundant architecture, designed for high availability

ONE PORT

GNM-IX
(local & distributed)



IP-Transit
Tier-1, BGP & flexible SLA



DDoS Protection
Filtering, BGP Blackholing per prefix/port



Save port capacity, simplify management, and combine services under one interface.

WHO WE SERVE

GNM is trusted by hyperscalers, CDNs, ISPs, and enterprise networks across Europe and Asia. With over 700+ connected networks, we deliver high-capacity, low-latency services for clients with critical connectivity demands.



LET'S CONNECT

Discover how GNM can support your network expansion, optimize your traffic paths, and simplify your interconnection strategy across Eurasia.



gnm.net

 Peering Provider
Verified Gold

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GNM CARRIER-NEUTRAL BACKBONE OPERATOR WITH DWDM TRANSPORT & INTERNET EXCHANGE (GNM-IX)



21,500+ km
privately owned
DWDM backbone



90+ PoPs
across **20+** countries



Dense mesh topology
with diverse routes
between major
interconnection hubs

BUILT FOR BACKBONE STABILITY. DESIGNED FOR PEERING GROWTH.

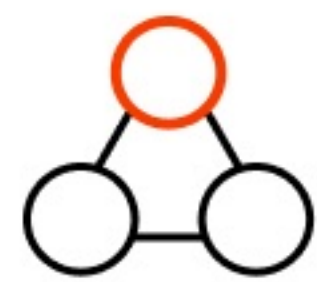
GNM combines backbone transport and IX services under one neutral platform. We operate with full infrastructure ownership, offering direct access to key interconnection hubs.



IP TRANSIT SERVICES

GNM delivers IPv4 and IPv6 Transit services from key PoPs, combining optimal routing, route control features, and transparent operations.

- Global routing with minimal hops and high availability
- Multiple upstreams and extensive private peering
- BGP communities for route engineering
- Prefix filtering, blackholing, and DDoS mitigation support
- Available from any on-net location (1G–100G)
- Dual-stack (IPv4/IPv6), 24/7 engineer access, SLA-backed



GNM-IX (Internet Exchange Platform)

GNM-IX enables flexible interconnection across Europe, North America and Asia, supporting globally distributed peering under one policy framework

- 700+ connected networks
- Peak traffic: over 10.95 Tbps
- 90+ peering-enabled PoPs across Europe, North America and Asia
- Interconnection policies designed to balance proximity, performance, and route control
- Remote peering available via VLAN from any on-net location
- Route servers with BGP communities, filtering, and security features



TRANSPORT SERVICES

GNM provides Layer 1 and Layer 2 connectivity over its own DWDM infrastructure, designed for scalability, stability, and fast provisioning.

- High-capacity DWDM and Capacity VLAN options
- On-net coverage in key data centers across Europe, North America and Asia
- Transparent SLA: guaranteed uptime and predictable latency
- Fast provisioning and flexible bandwidth (10G to 400G+)
- 24/7 NOC with direct access to network engineers