

Dedicated Internet Access



GET RELIABLE, HIGH-SPEED INTERNET CONNECTIVITY WITH GUARANTEED BANDWIDTH. TODAY'S BUSINESSES REQUIRE ACCESS TO REAL-TIME INFORMATION AND WEB-BASED APPLICATIONS.

With Dedicated Internet Access (DIA) Service from Native Network, you benefit from business-grade access to the Internet over the N2 IP network at the fastest speeds possible. N2 provides multiple types of access, high-capacity bandwidth choices, robust Service Level Agreements and web-based monitoring of bandwidth capacity. N2 offers dedicated symmetrical connectivity, fiber-based Ethernet technology, and reliable service.

Fiber-based Ethernet has largely replaced legacy data transmission systems in the world's communication networks. N2 uses this cutting edge technology to serve it's partners.

BENEFITS

- Get high-speed, business grade Internet with guaranteed bandwidth
- Enhance availability and quality musing redundant IP network infrastructure
- Take advantage of multiple access types to connect locations (eg. fiber, copper, etc)
- Choose from scalable bandwidth options
- Benefit from web-based tools that monitor bandwidth capacity
- Get a complete solution on one invoice

FOR MORE INFORMATION, CONTACT YOUR NATIVE NETWORK REPRESENTATIVE, CALL 844.558.2472



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EXCEPTIONAL FEATURES

Dedicated Internet Service from N2 is designed for different types and sizes of businesses. Your Service includes these standard features:

- > A range of access types
- > Bandwidth options
- Competitive Service Level Agreements (SLAs)
- Proactive network monitoring 24/7

OPTIONAL FEATURES

- Border Gateway Protocol (BGP4) routing protocol – formanaging multiple, high-speed DIA connections to the Internet
- Dedicated IP blocks available to customers
- Burstable connections
- Network Access Translation (NAT) – upon customer request

DIA CAPACITY PORT SPEEDS

Choose from a variety of speeds that accommodate everything from basic Internet service to transfers of highend applications such as video conferencing, VoIP or web hosting services.

On-Net & Off-Net Internet Access

On-Net: In buildings directly connected to N2's fiber network. **Off-Net:** N2 connects you to it's fiber network via local loop. Additional fees & charges may apply to Off-Net connections.

Burstable or dedicated internet connections available in many combinations upon request.

> IP Transit 100 Mbps - 500 Mbps

Gigabit IP Transit 1 Gbps10 Gigabit IP Transit 10 Gbps

> Burstable IP Transit 1 Gbps - 10Gbps

Native Network Map



