

Nigeria Internet Exchange Ltd.

Connection Form

[Version 1.0, dated 24th August 2006]

[1. TECHNICAL CONTACT INFORMATION]

1.1 PRIMARY CONTACT

- 1.1.1 Person-Name
- 1.1.2 Address
- 1.1.3 Phone No
- 1.1.4 Fax No
- 1.1.5 Email
- 1.1.6 24 x 7 contact phone.....

1.2 SECONDARY CONTACT

- 1.2.1 Person-Name
- 1.2.2 Address
- 1.2.3 Phone No
- 1.2.4 Fax No
- 1.2.5 Email
- 1.2.6 24 x 7 contact phone.....

[2. OPERATIONAL INFORMATION]

Some members may have their suite(s) at a NIX co-location site and will only require cabling to NIX suite, others may require their equipment to be located within NIX suite.

Will you be locating equipment in the NIX suite (e.g rack): [Y/N] -

If YES please specify details in 2.1 - 2.7 below (See Note 5)

If NO please go to 2.8

- 2.1 NIX Location.....
- 2.2 Equipment details.....
- 2.3 Rack Space required.....
- 2.4 Planned install date from date of NIX commissioning:

2.5 WAN circuit 1 details

- 2.5.1 Carrier.....
- 2.5.2 Type.....
- 2.5.3 Bandwidth.....
- 2.5.4 Circuit#.....
- 2.5.6 Termination.....
- 2.5.7 Planned circuit install date.....
- 2.5.8 Is any other equipment associated with this circuit: [Y/N]-

If YES please specify details in 2.6

- 2.6 Equipment details.....

2.6.1 Make & Model.....:
2.6.2 Height.....:

2.7 Will you be installing a second WAN circuit: [Y/N] -

If NO - Please go to 2.9

NOTE: A maximum of 2 wan circuits can be connected to your router(s) at NIX

2.7 WAN circuit 2 details

2.7.1 Carrier.....:
2.7.2 Type.....:
2.7.3 Bandwidth.....:
2.7.4 Circuit#.....:
2.7.6 Termination.....:
2.7.7 Planned circuit install date.....:
2.7.8 Is a CSU/DSU/NTU associated with this circuit: [Y/N] -

If Y please specify details in 2.8

2.8 Equipment details.....:
2.8.1 Make & Model.....:
2.8.2 Height.....:

NOTE: Each additional port is charged at the same rate as the first except if a member intends to take a second port on the second peering LAN if they have a single port on the primary peering LAN. A member's second 100M is free of port charge, but a member's second 1G port has a 25% discount on port charge and is therefore N39,000 per month.

2.9 Number of switch port(s) required to connect to the NIX (specify respectively below)

2.9.1 100Mb Ethernet.....:
2.9.2 1Gb Ethernet.....:

2.10 Any Additional cabling requirements..:

2.11 Peering details

2.11.1 Peering ASN(s).....:

NOTE: This access will assist us in providing prompt assistance in case of technical problems with your connection to NIX, and will remain strictly confidential to NIX.

2.12 You may optionally provide NIX support staff with RO access to your router(s) at NIX

2.12.1 Username.....:
2.12.2 Password.....:

2.13 Estimated volume of traffic (e.g. in mbps) to flow through your connection to the NIX within 3 months of connecting:

2.14 Fully qualified domain name(s) for the you router(s) at the NIX, to be referenced in the NIX in-addr.arpa zone

2.14.1 Port 1.....:
2.14.2 Port 2.....: