Ecoband Networks Peering Policy

Ecoband Networks Peering Requirements

Ecoband Networks is willing to peer (IPv4 and IPv6) with networks which are connected to one or more exchange points which we have in common.

If you require a more formal agreement, contact us and we will make arrangements. We will announce to you via BGP4 any routes which we carry and will listen to any routes that you carry. Our peering policy is simple, if you peer with Ecoband, we expect the following:

- Only send us traffic that is destined for the prefixes we announce to you. Do not point default at us or use static routes to send us traffic that does not match the routes we announce to you.
- Ecoband Networks will generally announce consistent routes at each exchange point and expects peers to generally do the same. We understand that due to submarine cable faults or other reasons you may need to temporarily vary your announcements.
- Ecoband Networks sets up IPv6 peering (along with IPv4 peering) with all networks that run both protocols.

Network Information (Registered at AfriNIC, PeeringDB and RADb)

Any network is welcome to contact Ecoband Networks via email at **peering@ecoband.net** to discuss peering. Please include your ASN and peering point locations. An up-to-date peeringDB entry is nearly always required.

General Peering Information	
ASN	AS327814
AS-SET	AS-ECOBAND
Peering Information	**http://ecoband.net/peering.pdf**
Peering Policy	Open *(for both IPv6 & IPv4)*
Public Peering Locations	*See below*
Private Peering Locations	*See below*

Peering Contact Information	
Peering Contact	**peering@ecoband.net**
NOC Contact	**noc@ecoband.net** or +233-54-4334946 *(24 hours a day by 7 days by 365 days)*
PeeringDB	https://as327814.peeringdb.com *(contains full contact information)*

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Postal Address	Ecoband Networks PMB KA43 Accra, GHANA

Ecoband Networks Exchange Point Information

Ecoband Networks strives to provide uncongested bandwidth at all exchange points. All exchange port bandwidth is monitored and kept within acceptable levels.

When requesting peering with Ecoband Networks at multiple locations, we also request that backbone operators provide enough backhaul bandwidth to handle their peering bandwidth needs.

Exchange / POP	Location	Speed	IPv4	IPv6
Peering and Transit Locations in Europe				
LINX LON1	London, England	1GigE	195.66.227.83	2001:7f8:4::5:86:1
LINX LON2	London, England	1GigE	195.66.239.83	2001:7f8:4:1:0:5:86:1
Telehouse West	London, England	10GigE		
France-IX	Paris, France	1GigE	37.49.237.170	2001:7f8:54::1:170
Telehouse 2	Paris, France	10GigE		
Peering and Transit Locations in Africa				
GIX	Accra, Ghana	1GigE	196.201.2.4	
NITA	Accra, Ghana	10GigE		
PAIX	Accra, Ghana	10GigE		
ACE CLS	Accra, Ghana	10GigE		
ONIX	Accra, Ghana	10GigE		
JINX	Johannesburg, South Africa	1GigE	196.60.96.182	2001:43f8:1f0::182
NapAfrica	Johannesburg, South Africa	1GigE	196.60.10.200	2001:43f8:6d0::10:200
Teraco	Johannesburg, South Africa	10GigE		