

Internet Exchange Point Assignment Request Form

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% Internet Exchange Point Assignment Request Form  
% RIPE NCC members (LIRs) and Direct Assignment Users can use this  
% form to request an IPv4/IPv6 Assignment for an Internet Exchange  
% Point (IXP). Please see ripe-565 for instructions on how to  
% complete this form.

%  
% Please note that the End User should have a signed "End User  
% Assignment Agreement" with either the sponsoring LIR  
% or the RIPE NCC.

#[GENERAL INFORMATION]#

request-type: ixp-assign  
form-version: 1.0

% Please add your RegID.  
x-ncc-regid:

#[OVERVIEW OF ORGANISATION]#

% Is this request being sent by a sponsoring LIR on behalf of an End  
% User? (Yes/No)  
end-user-of-sponsoring-lir:

% If yes, please confirm that the "End User Assignment Agreement"  
% contains all of the elements listed in paragraph 2.0 of "Contractual  
% Requirements for Provider Independent Resource Holders in the RIPE  
% NCC Service Region". (Yes/No)  
confirmation:

% Which IXP will use the requested address space?  
org-description:

#[OVERVIEW OF THE USER]#

% Who is the contact person for this IXP?  
Name:  
Organisation:  
Country:  
Phone:  
Email:

#[EXISTING ADDRESS SPACE USAGE]#

% If the IXP has any IPv4 ranges(s) for their peering LAN, list them  
% below. If any such space is being returned, then the return date  
% should be specified.  
subnet-ipv4:

% If the IXP has any IPv6 assignments, list them below.  
subnet-ipv6:

% The next two sections (IPv4 and IPv6) will give us an overview of  
% the detailed usage of the resources. Please fill in only the  
% relevant section as per the resource being requested and remove the  
% section that is not applicable.

#[IPv4 ADDRESS SPACE USAGE]#

% How will the IXP use the requested IPv4 address space?

%

% ADDRESSING PLAN

%

Subnet	Immediate	Intermediate	Entire	Purpose
size (/nn)	Requirement	Requirement	Period	

subnet:

totals:

number-of-subnets:

#[IPv6 ADDRESS SPACE USAGE]#

% How will the IXP use the requested IPv6 address space?

%

% ADDRESSING PLAN

%

Subnet	Within	Within	Within	Purpose
size (/nn)	3 months	1 year	2 years	

subnet:

#[SUPPLEMENTAL COMMENTS]#

% Please add more information if you think it will help us understand  
% this request. You can attach a network diagram or other relevant  
% supporting documentation. If the IXP has an online list of members,  
% please add the URL below.

<add more information>

#[SUPPORTING DOCUMENTATION]#

% If this request is being sent by a sponsoring LIR on behalf of an  
% End User, please attach a copy of the signed "End User Assignment  
% Agreement" and the company registration papers of the End User.

% Have you attached any files/documents to this request? (Yes/No)  
file-attached:

#[IPv4 DATABASE TEMPLATE]#

% If you are requesting IPv4, complete this IPv4 database template.  
% If you are not requesting IPv4, please remove this IPv4 database  
% template.

inetnum: <leave empty>  
netname: <add netname>  
descr: <add IXP organisation name>  
country: <add country code>  
org: <add org-ID>  
admin-c: <add nic-hdl of administrative contact>  
tech-c: <add nic-hdl of technical contact>  
status: ASSIGNED PI  
mnt-by: RIPE-NCC-END-MNT

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mnt-lower:      RIPE-NCC-END-MNT
mnt-by:         <add mntner name>
mnt-routes:    <add mntner name>
mnt-domains:   <add mntner name>
changed:       hostmaster@ripe.net
source:        RIPE
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#[IPv6 DATABASE TEMPLATE]#
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% If you are requesting IPv6, complete this IPv6 database template.
% If you are not requesting IPv6, please remove this IPv6 database
% template.
```

```
inet6num:      <leave empty>
netname:       <add netname>
descr:        <add IXP organisation name>
country:      <add country code>
org:          <add org-ID>
admin-c:      <add nic-hdl of administrative contact>
tech-c:       <add nic-hdl of technical contact>
status:       ASSIGNED PI
mnt-by:       RIPE-NCC-END-MNT
mnt-lower:    RIPE-NCC-END-MNT
mnt-by:       <add mntner name>
mnt-routes:   <add mntner name>
mnt-domains:  <add mntner name>
changed:      hostmaster@ripe.net
source:       RIPE
```

```
#[END of REQUEST]#
```