

Temporary Internet Number Assignment Request Form

RIPE NCC

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Obsoletes: ripe-536

% Temporary Internet Number Assignment Request Form
% RIPE NCC members (LIRs) can use this form to request
% a Temporary Internet Assignment. Please see "Supporting Notes for the
Temporary
% Internet Assignment Request Form" for instructions on how to complete this
form.

% <http://ripe.net/ripe/docs/temp-assign-support>

%

% Please note that an End User should have a signed "Temporary Independent
% Assignment Request and Maintenance Agreement" with a sponsoring LIR.

% <http://ripe.net/lir-services/resource-management/temp-assign-agreement>

#[GENERAL INFORMATION]#

% Please add your RegID.

request-type: temp-assign

form-version: 1.0

x-ncc-regid:

#[ASSIGNMENT USER]#

% Who will use the requested assignment?

legal-organisation-name:

organisation-location:

website-if-available:

% 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 "Temporary Independent Assignment Request and
% Maintenance 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)

% Please also attach a copy of the signed agreement and the company
registration

% papers of the End User.

confirmation:

#[INITIAL INFORMATION]#

% Which type of assignment is the End User requesting? (IPv4/IPv6/ASN)

type-of-assignment:

% Why do you need this temporary assignment?

why:

% The End User should be aware that this resource will be for a specific time
% period and will be automatically de-registered at the end of the approved
% assignment period.
% Please add more information on the purpose (Event/Research) and duration of
this
% request.

purpose:

website-if-available:

% The date should be in the following format: yyyyymmdd

start-date:

end-date:

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

#[IPv4 section]#

%

% Why is PI address space required rather than PA address space?

why-pi-v4:

% Is the End User requesting extra address space for routing and/or
% administrative reasons? If yes, explain why.

why-routing-v4:

% Please confirm if the End User is aware of the consequences and disadvantages
% of PI address space? (yes/no)
% For details, you can refer to section 8.0 "PA vs. PI Address Space" of the
IPv4
% Address Allocation and Assignment Policies.

confirmation-v4:

% ADDRESSING PLAN

% How will the End User use this IPv4 address space?

%

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

subnet:

subnet:

```

totals:
number-of-subnets:

#[IPv6 section]#
%
% Why is PI address space required rather than PA address space?

why-pi-v6:

% Is the End User requesting extra address space for routing and/or
% administrative reasons? If yes, explain why.

why-routing-v6:

% Please confirm if the End User is aware of the consequences and disadvantages
% of PI address space? (yes/no)
% For details, you can refer to section 8.0 "PA vs. PI Address Space" of the
IPv4
% Address Allocation and Assignment Policies.

confirmation-v6:

%ADDRESSING PLAN
% How will the End User use this IPv6 address space?
%
%      Subnet      Immediate   Intermediate   Entire   Purpose
%      size (/nn)   Requirement   Requirement   Period
subnet:
subnet:
totals:
%
% Please list the Autonomous System Numbers and email contact addresses
% of the peering partners for the requested IPv6 PI assignment.

peering-v6:
peering-v6:
#[ASN section]#

#[ADDRESS SPACE TO BE ANNOUNCED]%
% If this ASN will originate other prefixes than are requested
% in this request, please list these below.

prefix-asn:

% If you require a 16-bit AS Number instead of a 32-bit AS Number,
% please indicate this below and tell us why. For more information,
% see http://www.ripe.net/news/asn-32-guide.html

as-number-type: 32-bit [change as required]
why-16-bit:

% Please list the Autonomous System Numbers and email contact addresses
% of the peering partners.

peering-asn:

```

peering-asn:

#[SUPPORTING DOCUMENTATION]#

% 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.

%<add more information>

#[DATABASE TEMPLATE IPv4]#

%

% 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 End User organisation name>
country: <add country code>
org: <add org-ID>
admin-c: <add nic-handle of administrative contact>
tech-c: <add nic-handle of technical contact>
status: ASSIGNED PI
remarks: Temporary assignment

=====
Duration of assignment:

=====
Start date:
End date:

=====

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

#[DATABASE TEMPLATE IPv6]#

%

% 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 End User organisation name>
country: <add country code>
org: <add org-ID>
admin-c: <add nic-handle of administrative contact>
tech-c: <add nic-handle of technical contact>
status: ASSIGNED PI
remarks: Temporary assignment

=====
Duration of assignment:

=====
Start date:
End date:

```

=====
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

#[ DATABASE TEMPLATE ASN]#
%
% If you are requesting ASN, complete this ASN database template.
% If you are not requesting ASN, please remove this ASN database template.

aut-num:     ASNEW
as-name:     <add name for the AS>
descr:       <add AS Number User name>
org:         <add org-ID>
import:      <specify the outgoing routing policy for the first peer>
export:      <specify the incoming routing policy for the first peer>
import:      <specify the outgoing routing policy for the second peer>
export:      <specify the incoming routing policy for the second peer>
admin-c:     <add nic-handle of administrative contact>
tech-c:      <add nic-handle of technical contact>
remarks:     Temporary assignment

=====
                Duration of assignment:
=====
                Start date:
                End date:
=====

mnt-by:      RIPE-NCC-END-MNT
mnt-by:      <add mntner name>
mnt-routes:  <add mntner name>
changed:     hostmaster@ripe.net
source:      RIPE

#[END of REQUEST]#

```