AS Number Request Form

RIPE NCC

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Obsoletes: ripe-396, ripe-410, ripe-442

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% AS Number Request Form

% RIPE NCC members can use this form to request an Autonomous System
% (AS) Number. For instructions on how to complete this form see
% "Supporting Notes for the Autonomous System Number Request Form"
% http://www.ripe.net/ripe/docs/asnsupport.html

#[GENERAL INFORMATION]#
%
% Please add your RegID.

request-type: as-number
form-version: 1.1
x-ncc-regid:



#[AS NUMBER USER]#
%
% Who will use the requested AS Number?

legal-organisation-name:
website-if-available:



#[ADDRESS SPACE TO BE ANNOUNCED]#
%
% Which address prefix will originate from the new AS Number?

prefix:

% If the address assignment is waiting for approval, please
% include the ticket number of the request below.

pending-ticket-ID:



#[PEERING CONTACTS]#
%
% What are the e-mail addresses of the peering
% partners for the requested AS Number?
```

```
peering:
peering:


#[DATABASE TEMPLATE(S)]#
%
% Please complete all of the fields below.

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



#[INSERT SUPPLEMENTAL COMMENTS]#
%
% Please add more information if you think it will help
% us understand this request.

<add more information>


%
% 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:

#[END of REQUEST]#



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