

*RIPE NCC*

Doc-ID: RIPE-280

Date: 20 August 2003

% IPv6 End User Site Assignment Request Form

#[GENERAL INFORMATION]#

request-type: ipv6-enduser-assignment

form-version: 1.0

x-ncc-regid:

#[OVERVIEW OF ORGANISATION TEMPLATE]#

organisation-name:

organisation-location:

website-if-available:

%

% Question 1: Please provide a short description of the  
% organisation for which you are requesting the IPv6 address  
% space including services they provide and their function.

org-description:

%

% Question 2: Is this IPv6 request being made for the entire  
% organisation or will other parts of the organisation also  
% be requesting an assignment (e.g. from other Local Internet  
% Registries (LIRs))?

for-whole-or-part-of-the-organisation:

#[USER TEMPLATE]#

%

% Please enter the details of the person at the End User's  
% organisation.

name:

phone:

fax-no:

e-mail:

nic-hdl:

#[IPv6 ASSIGNMENT USAGE PLAN]#

% Prefix When Used

% Length Immediate 1yr 2yr Purpose

subnet:

%

% Which netname will be used when registering this network in  
% the RIPE Database?  
netname:

#[REQUIRED INFORMATION]#

%  
% 1. IPv6 address space is allocated to LIRs and assigned to  
% End Users according to policies set by the RIPE community.  
%  
% Please confirm that you and the End Users have read the  
% policy document "IPv6 Address Allocation and Assignment  
% Policy" and agree to abide by it. The document can be found  
% in the RIPE Document Store at:  
%  
% <http://www.ripe.net/ripe/docs/ipv6-policies.html>  
confirmation:

%  
% 2. Please explain why the End User site needs more than a  
% /48 for its network.  
reason:

%  
% Please provide a network diagram in PostScript or JPEG  
% format showing the IPv6 network. Submission instructions  
% can be found in the RIPE document "Supporting Notes for the  
% IPv6 End User Site Assignment Request Form in the RIPE NCC  
% Service Region" found at:  
%  
% <http://www.ripe.net/ripe/docs/ipv6-supp-assignment.html>  
%  
% The diagram should indicate expected completion dates for  
% construction as well as how much IPv6 address space is  
% expected to be used in each subnet.

#[INSERT SUPPLEMENTAL COMMENTS]#

%  
% Please add any supplementary information that you think  
% may facilitate the evaluation of this request below.

#[END of REQUEST]#