

# Supporting Notes for the IPv4 Additional Allocation Request Form

Author: RIPE NCC  
Doc-ID: ripe-611  
Date: April 2014  
Obsoletes: ripe-503

---

This document contains instructions for LIRs on how to complete the "[IPv4 Additional Allocation Request Form](#)"  
The instructions are based on the "[IPv4 Address Allocation and Assignment Policy for the RIPE region](#)"

- [General Information](#)
- [Requester Template](#)
- [Address Space Usage](#)
- [Insert Supplemental Comments](#)
- [End of Request](#)

## General Information

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

```
request-type: ipv4-add-alloc  
form-version: 1.2  
x-ncc-regid: nl.bluelight
```

Please do not change the value of the "request-type:" and "form-version:" fields.  
Enter your Registry Identifier (RegID) in the "x-ncc-regid:" field. RegIDs have the following format: <country code>.<name>. If you do not know your RegID, please contact <ncc@ripe.net>.

## Requester Template

```
#[REQUESTER TEMPLATE]#  
%  
% Please add your contact details.
```

```
name:      John Smith  
phone:     +123 45 678910  
email:     john@bluelight.ripe.net
```

Enter your contact details in the requester template. You must be a registered contact for the LIR. The [LIR Portal](#) contains the list of registered contacts for your LIR.

Please use the international dialing codes (for example, +31 for the Netherlands,) in the "phone:" field.

## Address Space Usage

```
#[ADDRESS SPACE USAGE]#  
%  
% Will you make assignment(s) from the requested allocation? (Yes/No)
```

```
usage-confirmation: Yes
```

To receive the allocation please confirm that you will make assignment(s) from the allocation. If you plan to make assignments to your own infrastructure or customers, enter "Yes".

### **Insert Supplemental Comments**

#[INSERT SUPPLEMENTAL COMMENTS]#

%

% You can add more information if necessary.

You can use this space for additional information that you think will be helpful for us when we evaluate your request.

### **End of Request**

#[END of REQUEST]#