



## Problem Statement

Current Text (25 March 2025)

Section 9 of the NRPM, Out of Region Use, requires organizations to use at least a /22 in the ARIN region before they can justify out of region use. This harms smaller organizations that have less than a /22 in region but do require some out of region use.





Modify the following text in Section 9:

### **FROM:**

IPv4: At least a /22 used in region.

## TO:

IPv4: At least a /24 used in region.



### **RESULT:**

Out of region use of ARIN registered resources are valid justification for additional number resources, provided that the applicant has a real and substantial connection with the ARIN region which applicant must prove (as described below) and is using the same type of resources (with a delegation lineage back to an ARIN allocation or assignment) within the ARIN service region as follows:

IPv4: At least a /24 used in region IPv6: At least a /44 used in region ASN: At least one ASN present on one or more peering sessions and/or routers within the region





Action	Date
Proposal	13 February 2025
Draft Policy	25 March 2025





- Feedback on the Public Policy Mailing List has been generally supportive.
- ARIN 55 feedback was mixed
  - Three were in support
  - Two were opposed
- Supportive feedback centered on registrations moving out of ARIN region when minimum not met.
- Opposed feedback centered on already low requirement to meet minimum viable redundant network threshold.



# **Policy Impact**

• Changing this minimum value would impact how much IPv4 space an organization must utilize inside the ARIN region to justify additional IPv4 allocations from ARIN's IPv4 Waiting List (section 4.1.8)

 New waiting list IP space could be requested and used out of region with only one qualifying /24 in use inside the ARIN region instead of /22.



## Questions for the Community

- Are you in favor of the policy as written?
- If you are not, is there any revision that would be acceptable?

Draft Policy ARIN-2025-3: Change Section 9 Out Of Region Use Minimum Criteria