



POLICY

In order for North Atlantic Internet to accurately assess your request for additional IP addresses, the following criteria must be satisfied:

1. Customer must provide documentation supporting the efficient utilization of an entire previously allocated space, including assignment histories. This allocation does not have to be contiguous address space.
2. Customer must provide detailed information showing specifically how the space requested will be utilized within six months and one year.
3. When customer submits a request for IP address space to be used for IP-based web hosting, it will supply (for informational purposes only) its technical justification for this practice. ARIN will analyze this data continuously, evaluating the need for future policy change.

To request additional IP address space, you must provide current utilization detail for ALL previously assigned IP address space. This will be used as part of the justification analysis for the request.

Within 3 business days, a member of the North Atlantic Internet IP Allocation team will contact you, verify your data, and lead you through the next step of the process. All requests will be reviewed and address space will be assigned based on an analysis of your current and projected utilization.

The request for additional IP addresses is divided into two sub-sections. One section requires information on the existing network sub-section and the second requires information on the host sub-section.

I. EXISTING NETWORK SUB-SECTION

1. List all IP addresses previously assigned to your organization. Include IP addresses directly assigned from an Internet Registry as well as IP addresses assigned to you from an ISP.
2. Provide information detailing how your existing IP addresses have been utilized. Use the following format:

Subnet #	Subnet Mask	Hosts	Description
1.0	255.255.255.224	8	Network
1.1	255.255.255.224	17	Engineering
1.2	255.255.255.224	12	Manufacturing
1.3	255.255.255.224	5	Management
1.4	255.255.255.224	10	Sales
1.5	255.255.255.224	7	Finance
1.6	255.255.255.224	0	Spare

II. HOST SUB-SECTION

1. Provide the initial host count of the network. A "host" is defined as any node or device, e.g., PC or server that requires a unique IP address.
2. Provide the projected six month and one year host count.
3. Provide the initial network topology, the projected six month and one year network topology, using the format below:

Subnet #	Subnet Mask	Hosts Now	Hosts 6 mo	Hosts 1 Yr	Description
1.0	255.255.255.224	8			Network
1.1	255.255.255.224	17			Engineering
1.2	255.255.255.224	12			Manufacturing
1.3	255.255.255.224	5			Management
1.4	255.255.255.224	10			Sales
1.5	255.255.255.224	7			Finance
1.6	255.255.255.224	0			Spare

4. Include any additional information pertaining to this request.