

IP Subnet Assignment Request

Please use the following form to request a block/subnet of IP's. Once completed please return via e-mail to **iprequest@support.sharedband.net** as an attachment to a plain text email.

The **Contact Details** and **Request Details** sections must be filled out in full, failure to do so may result in the denial of your request. It is essential that we have detailed information about the devices and servers/services that are going to be used and given within the requested IP space to forward to the RIR. Optionally you can email us (as a reply to the initial response) a network diagram so we can view your network layout.

It is a requirement of Sharedband to be able to justify the usage of IP addresses within our range at all times to the local RIR (ARIN/RIPE). Due to this we reserve the right to request additional information to evaluate your assignment. We also reserve the right to refuse and/or revoke your request at our discretion.

If your application is successful, this does not guarantee your assignment and this is not to be considered as a binding contract.

Contact Details						
Contact Name		NIC Handle (if known)				
Company Name						
Address (where the IPs will be used)						
Phone/E-Mail						
Tech Contact						
Phone/E-Mail						

Request Details						
# IPs Required	d		Useable)		/29 (8 IPs / 5 Useable) /27 (32 IPs / 29 Useable)	
Subnet	Imn	nediate Requirement	Dumuna			
(/nn)		(# of IP's Now)			Purpose	
Sharedband Username						
osername						
Net Name (i.e. Head Office, City)						
Description o	Description of					
Network						
(Include Equipment / Platforms etc)						
				Ple	ase use additional blank pages as necessary.	
Will you be returning address space? (i.e. to an old ISP): Yes / No (delete as applicable)						
If Yes , please give details below:						
Request By						
Signed						

Authorisation (Internal Use Only)							
	Print Name	Signature	Date				
Authorised By							
Netblock Info			RIR Request Completed On				
Ticket Number:			RIR Request Completed By				