Tele2 AB (publ)
P.O.Box 62
SE 164 94
Kista, Sweden
tele2.com

Established in: Stockholm
Reg. no 556410-8917

Application for IPv4- and IPv6 addresses for Tele2 Internet services

Please scan and e-mail the completed and signed form to Delivery-Datanet@tele2.com.

For questions, please send an e-mail to Tele2 B2B Registry: b2b-registry@tele2.com.

The application will be processed in accordance with the established rules of RIPE for IP address assignment in Europe. Configuration requests must be sent to Tele2 within two weeks after signing the agreement in order to maintain the proposed delivery date.

For new sites Tele2, as a standard, allocates an IPv6 address block with /48 net mask and an IPv4 address block with net mask /30. Larger IPv4 allocations must be motivated and requested in the form below. If you do not wish to implement and use IPv6 please uncheck the box for IPv6 below for new sites.

Application purpose	IPv4	IPv6
☐ Request for new IP addresses	☐	☐
☐ Request for extended IP address space	☐	☐
☐ Delegation of IP addresses	☐	☐

Company details

Company	Corporate identification number	
Street address	City	Postal code
Phone number		

Company description
(brief description of the company and its operations)

Facility address
(Specify the address where the Internet access is to be deliver

Street address	City	Postal code
Phone number		

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Telephone +46 90 222
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Administrative contact/client

Name	Phone number	
Street address	City	Postal code
Email	Existing RIPE-handle (= already registered in RIPE database)	

Technical contact

Name	Phone number	
Street address	City	Postal code
Email	Existing RIPE-handle (= already registered in RIPE database)	

Existing IPv4 or/and IPv6 addresses from Tele2

Network	Number of used addresses today

(For additional space use "Additional information on page 3)

Need for new IPv4 addresses

Number of requested addresses:	Estimated number of addresses used within three months:

(For additional space use "Additional information on page 3)

According to RIPE regulations, a detailed description of how the requested IP addresses will be used in your organization is mandatory, e.g. 2 x Mail server, 3 x Web server, 2 x Firewall, etc.
Customer must also take into account the CPE provided by Tele2 when estimating the number of requested addresses.

This application cannot be handled by Tele2 unless such specification is provided.

E.g. subnet 1:	

(For additional space use "Additional information on page 3)

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Need for new IPv6 addresses
Default assignment of IPv6 addresses is a block with net mask /48. If you have need of a larger allocation please contact your Tele2 assigned account manager.

Return of IP-addresses
Will you return previously obtained IPv4 or IPv6 addresses when you receive new ones?

Yes ☐   No ☐

If yes, please specify start and end addresses, and ISP:

Secondary DNS?
Yes ☐   No ☐

Primary DNS server name	Domain name
IP address on primary DNS server	

Also make sure to open up for our name servers in any firewalls and access lists, see page 5 for information about this.

Abuse Address
If you have a specific e-mail address to manage Internet Abuse matters:

Additional information
Please provide any additional information that may facilitate the assessment of this application:

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Signature
By applying for IP addresses, you agree to have your name registered in the RIPE database (Whois)

_____

Place, date and signature

_____

Clarification

NOTE! Without a signature, this application cannot be processed.

Instructions and explanations of the application for IPv4 and IPv6 addresses

COMPANY INFORMATION
Company Name:
Name of the company that will use the IP addresses.

FACILITY ADDRESS
Address:
Enter the street address where Tele2 provides Internet service. This is especially important if you have multiple Internet accesses from Tele2.

DESCRIPTION OF THE COMPANY
Briefly about the company and its activities:
E.g. Company AB is a venture capital firm focused on technology. We need IP addresses for our servers, email, ftp and www. For more info see: http://www.company.com

ADMINISTRATIVE CONTACT
Name:
Enter the name of the administrative contact person. The administrative contact person must be employed at the company.

RIPE handle:
If the contact person has a RIPE handle, you do not need to fill in the address and telephone information. You only need to fill in the designation in the space provided. A person who is registered in the RIPE's database automatically gets a handle designation. The designation consists of a few letters and numbers such as: XX123-RIPE. You are registered in the database if you have applied for IP addresses earlier by an operator and are designated as the contact person. You can check your networks and contacts at: http://www.ripe.net/ripencc/pub-services/db/whois/whois.html

TECHNICAL CONTACT
Name:
In the box 'technical contact person', you enter the person who is dealing with technical issues at the company. Note that this person does not need to be an employee of the company.

RIPE handle:
See above.

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EXISTING IP ADDRESSES
Existing IP addresses:
If you already have a connection to the Internet, you may find that you have already been assigned IP addresses by another supplier. When you connect to Tele2 and want new addresses Tele2 need to know which you currently use today.

Specify how addresses are used or will be used:
Define usage of the network.
E.g. ftp server network with 10 servers, 50 web servers, 10 mail servers.

NEED FOR NEW IP ADDRESS
Number of addresses you need today:
Enter the number of addresses you are applying for. If you want more than one network, you should initially use Subnet 1, 2 and 3. If that is not enough, you can continue to fill in "Additional Information" on page 3.
RETURN OF IP ADDRESSES
Tick "Yes" if you will return the IP addresses that the previous operator assigned to you. If yes, specify address space.

Start and end address and the name of the Internet service provider
E.g. We return 194.100.250.0 – 194.100.250.255 to Network X.

SECONDARY DNS
DNS stands for Domain Name System and is the service that translates domain names into IP addresses and vice versa. Each domain should have at least two servers that act as DNS server for the domain.

Secondary DNS assumes that you alone are responsible for the operation of the Primary DNS. The secondary DNS server reflects only the information of the primary and acts as a shipper, and also takes on if you should suffer from temporary poor network or server problems.

Also make sure to open up for our name servers in the firewalls and access lists:

Name server	IPv4	IPv6
a.dns.tele2.net	213.50.29.190	2001:6f0:0:1::2:2
b.dns.tele2.net	213.50.29.195	2001:6f0:0:1::1:2
c.dns.tele2.net	130.242.124.20	2001:6b0:7:124::20

ADDITIONAL INFORMATION
Enter the information that you may find helpful in our handling of your application.

CLIENT INFORMATION
Name:
Name of the person whom is doing the request for the company. The person does not need to be an employee of the company.

Place and date:
Please enter place and date of signature.

Please scan and e-mail the completed and signed form to Delivery-Datanet@tele2.com.

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