

Chapter 5

Fee Structure

I. Annual Affiliation fees

Annual Affiliation fee is calculated based on the total address resources held by the affiliate organization at the time of the anniversary of the Affiliation. The annual Affiliation fee shall not be refunded during the Affiliation period of one year, even if the affiliate withdraws its Affiliation or IRINN terminates the Affiliation.

Annual fee for IPv4 and IPv6 components are calculated separately, based on the total address holdings of the affiliate. The annual Affiliation fee is then charged as the greater of these two components.

In case of migration from APNIC to IRINN, No transfer charges shall be levied. The anniversary date for the concerned affiliate as per APNIC records shall be maintained by IRINN. The first invoicing by IRINN to affiliate in case of migration shall be done on the first anniversary date falling after the migration to IRINN.

The applicable taxes shall be charged separately to the applicable annual Affiliation fees.

Failure to pay the annual Affiliation fee on time shall result in cancellation of Affiliation.

a) IPv4 Component

The affiliate's total IPv4 address holdings, including that were transferred from APNIC to IRINN and those of IRINN-allocated address space, will be used to assess the IPv4 component of the annual Affiliation fee as follows:

$$\text{FeeV4} = 25000 \times 1.35^{(\log_2 (\text{Addresses}) - 8)}$$

b) IPv6 Component

The affiliate's total IPv6 address holdings, including that were transferred from APNIC to IRINN and those of IRINN-allocated address space, will be used to assess the IPv6 component of the annual Affiliation fee as follows:

$$\text{Feev6} = 21999 \times 1.35^{(\log_2 (\text{Addresses}) - 22)}$$

II. Resource Application Fee

IRINN Fee Structure is changed from 1 January 2021,

For new IRINN account holders:

How much does a new IP address resource application cost?

A new Affiliate have to pay a one-time sign-up fee of Rs. 25,000/-, plus the Annual Resource fee which is calculated based on the size of the approved IP address space. These fees are payable before receiving your resource delegation. The discount if offered will be applicable on resource fee only. The same is not applicable for those affiliates who transfer from APNIC and become a new affiliate of IRINN.

Experimental IP block (/24 for IPv4 & /48 for IPv6) will be exempted for Research purpose for First year

III. Affiliation Reactivation Fee

An Affiliate who has been terminated from the Affiliation for non-payment of Affiliation fees may be returned to Affiliation by paying a " Affiliation Reactivation fee" of Rs. 25,000 plus applicable Taxes in addition to payment of any outstanding unpaid fees. This option is available for a limited period of three months from the date of Affiliation termination, after which time all previously allocated and assigned resources are subject to reallocation.

Annexure 1

Sample Fee Structure

$$\text{FeeV4} = 25000 \times 1.35^{(\log_2(\text{Addresses}) - 8)}$$

Addresses	IPv4 Block	IRINN fee in INR
256	/24	25,000
512	/23	33,750
1,024	/22	45,563
2,048	/21	61,509
4,096	/20	83,038
8,192	/19	112,101
16,384	/18	151,336
32,768	/17	204,304
65,536	/16	275,810
131,072	/15	372,344
262,144	/14	502,664
524,288	/13	678,596
1,048,576	/12	916,105
2,097,152	/11	1,236,742
4,194,304	/10	1,669,601
8,388,608	/9	2,253,962
16,777,216	/8	3,042,848

$$\text{Feev6} = 21999 \times 1.35^{(\log_2(\text{Addresses}) - 22)}$$

End Site Addresses (/56)	IPv6 Block	IRINN fee in INR
256	/48	21,999
512	/47	21,999
1,024	/46	21,999
2,048	/45	21,999
4,096	/44	21,999
8,192	/43	21,999
16,384	/42	21,999
32,768	/41	21,999
65,536	/40	21,999
1,31,072	/39	21,999
2,62,144	/38	21,999
5,24,288	/37	21,999
10,48,576	/36	21,999
20,97,152	/35	21,999
41,94,304	/34	21,999
83,88,608	/33	29,699
1,67,77,216	/32	40,093

3,35,54,432	/31	54,126
6,71,08,864	/30	73,070
13,42,17,728	/29	98,644
26,84,35,456	/28	1,33,170
53,68,70,912	/27	1,79,779
1,07,37,41,824	/26	2,42,702
2,14,74,83,648	/25	3,27,647
4,29,49,67,296	/24	4,42,324
8,58,99,34,592	/23	5,97,138
17,17,98,69,184	/22	8,06,136
34,35,97,38,368	/21	10,88,283
68,71,94,76,736	/20	14,69,182
1,37,43,89,53,472	/19	19,83,396
2,74,87,79,06,944	/18	26,77,585
5,49,75,58,13,888	/17	36,14,739
10,99,51,16,27,776	/16	48,79,898

