SIP TRUNK TARIFF

Concurrent Channels Per SIP Trunk	Monthly Charge per Concurrent Channel in Rs.	Monthly Free (Local +STD) calls per concurrent channel	Call Charges (Local +STD) in Rs. per minute			
			60 sec Pulse	30 sec Pulse	15 sec Pulse	1 sec Pulse
10 – 25 & 1 Call Admission Per Second (CAPS)(BSNL ISP)	600	850	0.7	0.8	0.9	NA
10 – 25 & 1 Call Admission Per Second (CAPS)(OTHER ISP)	600	650	0.7	0.8	0.9	NA
30 – 45 & 1 Call Admission Per Second (CAPS)(BSNL ISP)	550	800	0.6	0.7	0.8	NA
30 – 45 & 1 Call Admission Per Second (CAPS)(OTHER ISP)	550	600	0.7	0.8	0.9	NA
50 – 99 & 1 Call Admission Per Second (CAPS)	550	300	0.7	0.8	0.9	1
100 – 499 & 5 Call Admission Per Second (CAPS)	400	350	0.6	0.7	0.8	0.9
500 – 999 & 10 Call Admission Per Second (CAPS)	350	400	0.5	0.6	0.7	0.8
1000 – 1199 & 15 Call Admission Per Second (CAPS)	300	600	0.3	0.4	0.5	0.6
Advance payment plan charges and rental option for		One Year	11 months			
		Two Years	21 months			
		Three years	31 months			

For 10-49 channels

NOTE: 1.Maximum DIDs (including pilot number) per concurrent channel shall be 2, extra indicators i.e. DIDs, if required will be charged at Rs.10/- per DID per month

- ➢ SIP Trunk will be given on other Service Providers wired internet connection with Static IPv4 address
- ➢ Concurrent channels shall be given **in increments of 5 starting from 10 to 45**.

FOR 50-1199 channels

Note: 1.

- ➢ Codecs other than PCMA/PCMU, RFC2833 DTMF conversion, Fax codec other than T.38 shall be Supported subject to technical feasibility with additional monthly charges (Rs.100/- per concurrent channel For 50-499 concurrent channels plans and Rs.50/- per concurrent channel for 500-1199 concurrent channels Plans).

Note: 2. Monthly Surrogate Registration charge per concurrent channel – Rs.50/- (Only applicable when Surrogate Registration is opted).

- ➢ All ISD calls are to be 60 sec pulse duration and charges shall be as per General Rural/Urban landline Plan.
- ➢ Minimum Concurrent channels shall be 50 and maximum channels per SIP trunk are 1199. Concurrent channels shall be **in given in increments of 10.**
- ➢ Maximum DID per SIP Trunk shall be 999. Maximum indicators per concurrent channel shall be 2.However, only one indicator is sufficient upto1199 concurrent channels.
- ➢ In general, PBX must support registration. One Registration is must per 1000 concurrent channel.

SIP Trunk can also be provided to those PBX devices not supporting registration but at an additional Cost (Surrogate Registration).