
Nationwide Leased Line Network

In terms of provisions of the Rules, Bye-Laws and Business Rules of the Exchange and in continuation to circular no. MCX/TECH/235/2008 July 08, 2008, MCX/TECH/342/2008 October 25, 2008 and MCX/TECH/141/2009 dated March 26, 2009; the Members of the Exchange are notified as under:

Bandwidth requirement for trading has increased substantially and hence 64 Kbps leased circuit is no more sufficient for efficient trading. MCX has also introduced high frequency price broadcast which provides near real time price information for trading, which will be available to members who have leased circuit with minimum 256 Kbps bandwidth.

In order to facilitate smooth and efficient trading, there is an urgent need for upgradation of all 64 Kbps leased circuits to higher bandwidth leased circuits. Hence Members are hereby informed that the Exchange will be initiating the upgradation process of existing 64 Kbps leased circuits to higher bandwidth leased circuits as described below.

64 Kbps Leased circuits used for trading only in commodities will be upgraded to 128 Kbps Leased Circuits and others to 256 kbps.

Members are requested to note that high frequency broadcast will not be available to 128 kbps leased circuit users and hence members desirous of receiving high frequency broadcast are requested to inform their intention for receiving the same to the Exchange (as per Annexure -I) latest by August 10, 2009.

Members desirous of having more bandwidth for trading may apply for higher bandwidth leased circuits as per their requirement.

Applicable upgradation charges will be debited to member's settlement account as and when demand note for the same is received from BSNL/MTNL.

Different bandwidth options available and the maximum number of User IDs (TWS + CTCL) allowed is as mentioned below:-

Sr. No.	Bandwidth options	Maximum User IDs allowed (TWS + CTCL) *
1	128 Kbps	10
2	256 Kbps	15
3	512 Kbps	20
4	1 Mbps	25
5	2 Mbps	30

* For all markets together

Members are also requested to note that one out of every 5 user-ids can be used as a CTCL id. For example, maximum number of CTCL ids allowed on a 256 Kbps leased circuit are 3 as the maximum number of user-ids allowed on a 256 Kbps Leased Circuit are 15.

Tariff for leased circuits from different service providers:-

1. BSNL (MPLS)

Sr. No.	BSNL MPLS Bandwidth options	Recommended bandwidth Scheme	Port Charges (Rupees)
1	128 Kbps	Gold	86865.00
2	256 Kbps	Silver	124343.00
3	512 Kbps	Silver	202227.00
4	1 Mbps	Silver	262336.00
5	2 Mbps	Silver	358456.00

- In addition to the above port charges, taxes and other charges as per BSNL demand note are applicable.
- Locations where MLLN (Managed Leased Line Network) is available, BSNL/ MTNL will provide modems. Locations where MLLN is not available, member has to provide modems.

2. Point to Point Leased Circuits from MTNL

Charges are applicable as per demand note issued by MTNL.

3. Point to Point Leased circuits from service providers other than MTNL

Applicable charges are to be paid directly by the member as per the tariff agreed upon between the member and the service provider.

P.P. Kaladharan
Chief Technology Officer

Encl: As above

Kindly contact Customer Service Team on 022 – 6649 4040 or send an email at customersupport@mcxindia.com for any clarification.

----- Corporate office -----
Multi Commodity Exchange of India Limited
Exchange Square, CTS No. 255, Suren Road, Chakala, Andheri (East), Mumbai – 400 093
Tel.: 022 – 6649 4000 Fax: 022 – 6649 4151
www.mcxindia.com email: customersupport@mcxindia.com

Annexure -I

On company's letterhead

Date:
To
The Technology Department
Multi Commodity Exchange of India Ltd,
Exchange Square, CTS No. 255, 4th Floor-A,
Suren Road, Chakala,
Andheri (East), Mumbai – 400 093

Dear Sir,

Sub: Application for Upgradation to 256kbps leased circuit.

This has reference to your circular no. dated..... for the purpose of Upgradation of existing leased line connectivity for MCX trading, we would like to apply for 256Kbps leased circuit instead of 128Kbps leased circuit.

Please find herewith the details of the locations, contact persons and site telephone numbers for Upgradation of leased line.

Name of Trading Member:
Billing Address:
IP Address:
Leased Circuit ID:
Dealing Office Address:
City & Pin code:
District:
State:
Contact Person at site:
Site phone No with STD code:
Fax No. :

We agree to the terms and conditions for Upgradation of existing Leased circuit.

Kindly do the needful.

Thanking you.
Yours faithfully
For

(Name and signature of the authorized signatory)
Company Stamp