

Annexure: I

NO-OBJECTION CERTIFICATE (NOC) FOR INSTALLATION OF DISH ANTENNA

(To be obtained from building owner / society authority and enclosed along with a covering letter of Trading Member's letterhead. Both these documents should be preferably taken on thick paper)

Date:

To,

Bombay Stock Exchange Limited,
P. J. Towers, Dalal Street,
Fort, Mumbai 400 001.

Sir,

Sub: No objection for installation of VSAT and Dish Antenna at our premises.

I / we hereby declare that the building premises housing the office of the Trading member of BSE Ltd. dealing room at

(Dealing room address)

is owned by me / us and is leased / rented / licensed to the said Trading Member of Bombay Stock Exchange Limited.

(Clg. No. & Name of Trading Member)

I / We have no objection to your installing the VSAT Dish Antenna equipment on our terrace and laying of communication cables from the Dish Antenna to the member's dealing room.

(Name of Owner or Society name if applicable)

Phone Nos. (with STD code):

Fax No. (with STD code):

Yours Sincerely,

Signatory

Annexure: II

Declaration to be furnished by members for each VSAT site in duplicate:

Sample declaration presented below is for the trading members who do not have CST / LST nos. in the state where VSAT is to be installed.

Member has to get it typed on his letterhead (Two copies of declaration for each VSAT site) and send it to BSE Ltd. Give office address of VSAT Site and mention **State** where VSAT Site is located.

This declaration is required to deliver equipment at the Trading Member's site and has no cost implications whatsoever to the member.

Date:

To Whomsoever It May Concern

We have our office at the following address.

{Site address}

We are not registered for the purpose of CST / LST in the state of _____.

Stamp & Signature of Trading Member

Date:

Annexure: III

To Whomsoever It May Concern

(To be declared on the Trading member's letterhead)

This is to certify that we are the registered member of Bombay Stock Exchange Limited with the

Clearing no. -----& name -----

We have applied for a VSAT for Trading on BSE Ltd. at our following address & the same VSAT is for our own use & not for sale to any of the third party. The VSAT will be the property of Bombay Stock Exchange Limited and we will be using the same on their behalf.

THE ADDRESS WHERE VSAT IS TO BE INSTALLED

{Site address}

Name of Contact Person: _____

Phone Nos. (with STD code): _____

Fax No. (with STD code): _____

Authorized Signatory
(With stamp & date)

Annexure: IV
Check List for VSAT Commissioning

NOTE: After completion of site survey this form has to be fax to BSE Ltd. on 022-22722048 with the survey report.

Clearing No.				
--------------	--	--	--	--

Vsat Site Code	-	-
----------------	---	---

Site Address	
Contact Person at VSAT location	
Phone Nos.	

Prerequisites for VSAT installation

SN	Description	Status	Remarks
1 – a	All of the applied Trader Work Station (TWS) are Present	Y / N	
1 – b	Windows 2000 installed in all TWS	Y / N	
1 – c	UTP LAN card installed in all TWS.	Y / N	
1 – d	On-Line UPS as per specifications installed for IDU & UTP Hub/Switch.	Y / N	
2 – a	Dedicated Earth Pit available for VSAT & TWS.	Y / N	
2 – b	Earth wire laid from Earth Pit to UPS.	Y / N	
2 – c	Earth wire laid from Earth Pit to Antenna location.	Y / N	
3 – a	Adequate power points from UPS installed for IDU & UTP HUB/Switch.	Y / N	
3 – b	Stabilized / UPS power provided to all TWS's.		
3 – c	Input voltages to UPS (Should be between 200 - 240 Volts)	V	
	Phase – Neutral = (Should be between 200V – 240V)	V	
	Phase – Earth = (Should be between 200V – 240V)	V	
	Neutral – Earth = (This should be less than 2 volts)		
3 – d	Output voltages from UPS	V	
	Phase – Neutral = (Should be between 200V – 240V)	V	
	Phase – Earth = (Should be between 200V – 240V)	V	
	Neutral – Earth = (This should be less than 2 volts)		
4 – a	Site survey carried out by HECL engineer at this office	Y / N	
4 – b	In case special instructions like leveling of surface, making hole for passing facility cable (IFL) etc. are mentioned in site survey report, have these been met?	Y / N	
5 – a	Is AC installed at this office?	Y / N	
5 – b	Is the room dust free?	Y / N	
5 – c	IDU location has been marked in this office?	Y / N	
6 – a	Is the UTP switch installed near IDU?	Y / N	
6 – b	Is UTP wiring from UTP switch to VSAT IDU location as well as UTP switch to all TWS locations completed?	Y / N	
6-c	Is VSAT equipment is delivered at site	Y/N	

Safety Requirements

1	Room temperature (Should be around 22 deg. C)	Deg. C
2	Is ODU easily accessible for maintenance?	Y / N

Trading Members may please note that if any of the information presented above is found incorrect at installation time, which may get delayed by about 4 weeks. Additional installation visit charge of Rs. 3,000/- will be levied on every visit.

Signature & Rubber stamp of Trading Member

Date: