

(a)	(b)	(c)
11. Other issues	The Government of India reserves the right to cancel the bidding process or disqualify any bidder.	The Government of India reserves the right issues to cancel the bidding process or disqualify any bidder without assigning any reason.

Bifurcation between tower business/operations by telecom operators

644. SHRI DHARAM PAL SABHARWAL: Will the Minister of COMMUNICATIONS AND INFORMATION TECHNOLOGY be pleased to state:

(a) whether Telecom Regulatory Authority of India (TRAI) has initiated a study to find out as to how the operators are separating the tower business from the accounts of their parent firm;

(b) if so, the complete details thereof; and

(c) the names of telecom operators who are bifurcating their tower businesses/operations?

THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS AND INFORMATION TECHNOLOGY (SHRI JYOTIRADITYA MADHAVRAO SCINDIA): (a) No, Sir.

(b) Not applicable in view of (a) above.

(c) M/s Bharti Airtel Ltd., M/s Tata Teleservices Ltd., M/s Reliance Communications Ltd., and M/s Vodafone Essar Ltd. have reported bifurcation of their tower businesses/operations.

3G telecom services

645. SHRI MOINUL HASSAN: Will the Minister of COMMUNICATIONS AND INFORMATION TECHNOLOGY be pleased to state:

(a) whether Government has contemplated to introduce Third Generation (3G) telecom services;

(b) if so, whether foreign companies will be allowed in telecom sector;

(c) whether Government has offered to existing domestic operators and public sector BSNL for 3G telecom services; and

(d) if not, the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS AND INFORMATION TECHNOLOGY (SHRI JYOTIRADITYA MADHAVRAO SCINDIA): (a) and (b) Yes, Sir. The Government has announced detailed guidelines for auction and allotment of spectrum for 3G Telecom Services, on 01.08.08 and certain amendments on 11.09.08. As per this guidelines any person,

(i) Who holds a UAS/CMTS licence; or

(ii) (a) who has previous experience of running 3G Telecom Services; and

(b) gives an undertaking to obtain Unified Access Services Licence (UASL) as per Department of Telecommunications guidelines dated 14.12.2005 before starting telecom operations;

can bid for 3G spectrum and is eligible to participate in the auction process.

This makes the foreign companies as well as the existing domestic operators eligible to participate in the auction process. The licences would be granted through a controlled simultaneous ascending e-auction to the successful bidder.

(c) and (d) One block of 2X5 MHz in 2.1 GHz frequency band has been allotted to MTNL in Delhi and Mumbai Metro Service areas & BSNL in other service areas in the country. BSNL & MTNL will have to pay spectrum charges at a price equal to the highest bid in the respective service area.

Poor coverage of mobile connections of MTNL and BSNL

646. SHRI N. BALAGANGA: Will the Minister of COMMUNICATIONS AND INFORMATION TECHNOLOGY be pleased to state:

(a) whether Government is aware of the fact that the mobile connections of the MTNL and BSNL are having very poor coverage compared to the other private mobile services;

(b) whether any steps have been taken by Government to rectify the problems and to provide good coverage in MTNL and BSNL mobile services;

(c) if so, the details thereof; and

(d) if not, the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS AND INFORMATION TECHNOLOGY (SHRI JYOTIRADITYA MADHAVRAO SCINDIA): (a) No, Sir. MTNL and BSNL are not having poor coverage compared to private mobile operators.

(b) and (c) Quality of service improvement is a continuous process. Measures like antenna tilting, addition of Base Transceiver Station (BTS), upgradation of BTS & optimization of network, provision of I/O solution are under taken continuous to improve the coverage. Some important network elements like Intelligent Network (IN), Home Location Register (HLR) have been upgraded to improve the service. 78 BTS in MTNL Delhi & 29 BTS in MTNL Mumbai have being added since April 2008. Another 42 Nos. of BTS in MTNL Delhi & 100 Nos. of BTS in MTNL Mumbai are planned to be added by March 2009. to improve coverage.

In BSNL congestion has been observed in the mobile network sometimes at few places for which action has already been initiated by augmenting the mobile network capacity. The augmentation will also enhance coverage and Quality of Service. Monitoring of the network has also been strengthened to ensure performance as per the QoS parameters prescribed by TRAI.

(d) Does not arise in view of (b) & (c) above.

Black Berry services

647. DR. K. MALAISAMY: Will the Minister of COMMUNICATIONS AND INFORMATION TECHNOLOGY be pleased to state:

(a) the meaning of Black Berry services;