# GOVERNMENT OF INDIA COMMUNICATIONS AND INFORMATION TECHNOLOGY LOK SABHA

UNSTARRED QUESTION NO:1016
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Poor Broadband Services
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### Will the Minister of COMMUNICATIONS AND INFORMATION TECHNOLOGY be pleased to state:

- (a) whether the broadband services are not satisfactory in the country;
- (b) if so, the reaction of the Government thereto;
- (c) the steps taken by the Government in this regard;
- (d) the number of complaints received by the Mahanagar Telephone Nigam Limited (MTNL) and Bharat Sanchar Nigam Limited (BSNL) in this regard during the last three years and the current year, State-wise; and
- (e) the number of officials found responsible in this regard while probing the said complaints and the action taken against them?

# **Answer**

# THE MINISTER OF COMMUNICATIONS AND INFORMATION TECHNOLOGY (SHRI RAVI SHANKAR PRASAD)

(a) to (c) Telecom Regulatory Authority of India (TRAI) has laid down the quality of service standards for broadband service through "Quality of Service of Broadband service Regulations, 2006 dated 6th October, 2006." TRAI has been monitoring the performance of service providers, against the quality of service benchmarks for the various parameters through compliance reports submitted by the service providers on quarterly basis. As per the performance monitoring report for the quarter ending September, 2015 for Broadband services, all the service providers are generally meeting the benchmarks related to the parameters for its Broadband services. Non Compliance with the benchmarks is mainly observed in respect of the parameters (1) "Response time to the customer for assistance %age of calls answered by the operators (voice to voice) within 90 seconds" in 7 service areas of Bharti Airtel Ltd & M/s Atria on All India basis.

BSNL and MTNL have taken several steps to improve their broadband services. Some of these steps are as follows:

#### **BSNL**

• New Google Peering at Noida and Mumbai.

• Akamai Caching augmentation by 60 GB has been planned at IGW(International Gate Way) Chennai ,Mumbai and Bangalore.

• Google Caching at 14 locations.

• Upgradation of 47 heavily loaded BNGs (Broadband Network Gateway).

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• Optimisation of network to provide the better connectivity & assured speed.

• Close monitoring & Review of various internal links of core equipment on routine basis using locally developed tool IP Tester on mobile devices.

• Experts groups have been formed to handle broadband service related complaints.

• Separate teams have been deployed in each area to monitor and quick resolution of issues to further improve the services.

(d) & (e) The circle-wise details of number of complaints received by the BSNL and MTNL for their broadband services during the last three years and the current year as given in Annexure.

Broadband complaints are, in general, attended by BSNL and MTNL promptly.

## Annexure

Circle-wise details of number of complaints received by the BSNL and MTNL for their broadband services

Name of the Circle F. Y. 2012-13 F. Y. 2013-14 F. Y. 2014-15 F. Y. 2015-16(upto Jan, 16)

Total no. of landline Broadband faults registered Total no. of landline Broadband faults registered Total no. of landline Broadband faults registered Total no. of landline Broadband faults registered

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