

1	2	3	4	5
5.	Lalit Narayan	02.07.80	SC	
6.	Gajender Sain	20.09.83	OBC	
7.	Shivram Meena	05.07.83	ST	
8.	Giraj Prasad Meena	06.09.83	ST	
9.	Meshram Pankaj Keshao	19.01.86	OBC	
10.	Ram Avtar Kumar	21.07.87	OBC	
11.	Pramod Kumar	04.02.83	OBC*	In place of Sh. Deepak Kr. at Sl.No. 1

*Candidates selected against requisition of year 2012*

Sl. No.	Name	D.O.B.	Category	Remarks
1.	Vishram Meena	08.03.86	ST	
2.	Sanjeev Kumar	24.11.89	OBC	
3.	Sandeep Kumar	30.12.84	OBC	
4.	Shiv Shankar Singh	10.01.81	OBC	Not reported
5.	Arvind Kumar Prajapati	04.09.83	OBC	
6.	Pramod Kumar Sahu	10.08.83	OBC	

**Contamination of drinking water in Delhi**

2763. SHRI JAI PRAKASH NARAYAN SINGH: Will the Minister of URBAN DEVELOPMENT be pleased to state:

(a) whether it is a fact that according to purity test conducted by Municipal Corporation of Delhi (MCD), 70 per cent of drinking water across the capital is found to be contaminated with sewage water;

(b) if so, the details in this regard;

(c) what steps Government has taken or propose to take against concerned authorities for supplying harmful water; and

(d) what is the Zone-wise bacteriological report of Delhi Jal Board (DJB) tap water and to what extent it is causing gastrointestinal diseases?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOPMENT (SHRI SAUGATA RAY): (a) to (c) DJB has informed that water being supplied in Delhi is potable and meets the prescribed quality parameters as per BIS 10500-2003 standards. Test Report for the period January, 2012 to August, 2012 for the water samples collected and tested from all parts of the city confirmed that water being supplied by DJB is potable and free from contaminants.

(d) DJB has also informed that for ensuring that water supplied to the citizens of Delhi is potable and meets the quality parameters as per standards of BIS 10500-2003, seven laboratories equipped with hi-tech laboratory equipments work round the clock at all the Water Treatment Plants to monitor water quality starting from intake of raw water to various stages of treatment and supplies to the areas. Apart from these seven laboratories at the plants, six Zonal laboratories are located in different parts of the city. Daily about 300-400 water samples are lifted from the consumers and tested in these zonal laboratories for Physical, Chemical and Bacteriological parameters for ensuring quality standards. DJB also gets its water tested through its National Scientific Agency, namely, National Environment Engineering Research Institute. These test results are regularly analyzed and in case any local contamination is found, corrective measures are immediately taken to ensure potable water supply to the consumers. Water sample test reports for the period from January, 2012 to August, 2012 show that the percentage of unsatisfactory water samples is 2.56% which is well within the WHO norms of 5% limits.

**Allocations made for sewerage and drainage under JNNURM**

2764. SHRI KANWAR DEEP SINGH: Will the Minister of URBAN DEVELOPMENT be pleased to state:

(a) whether allocation have been made under the Jawaharlal Nehru National Urban Renewal Mission (JNNURM) for sewerage and drainage in cities across the country;

(b) if so, the details of allocation made under the scheme for the projects in last five years;

(c) the present status of the completion of the said projects under the scheme;