

Government of India
Ministry of Drinking Water and Sanitation

LOK SABHA
UNSTARRED QUESTION NO.1904
TO BE ANSWERED ON 27-07-2017

Use of Water in Public Toilets

1904. SHRI ANOOP MISHRA:
SHRIMATI KIRRON KHER:

Will the Minister of **DRINKING WATER AND SANITATION** be pleased to state:

(a) whether a high level committee under the chairmanship of Dr. R.A. Mashelkar has been constituted which reviews periodically the new technologies for minimum use of water in public toilets; and

(b) if so, the details of the achievements made to promote new innovative technologies in this regard?

ANSWER

**MINISTER OF STATE IN THE MINISTRY OF DRINKING WATER &
SANITATION**

(SHRI RAMESH CHANDAPPA JIGAJINAGI)

(a) to (b) The Expert Committee under the chairmanship of Dr R.A. Mashelkar has been constituted to suggest new innovative technologies in Sanitation. The committee have accredited 10 innovative technologies in Sanitation as under:-

S.N.	Accredited Innovative Technologies
1.	Water less urinals (URIMAT)
2.	Fluidized Media Reactor for LWM
3.	Textile Reinforced Concrete Modular Toilet (ATIRA)
4.	Plastic - Tar Road (TCE)
5.	Pre Assimilated Technology (PAT)(Quash)
6.	Soil Bio Technology (SBT) (IIT Bombay)
7.	Phytorid Technology (NEERI)
8.	Anaerobic Bio-digester Toilet (DRDO)
9.	Aerobic Bio-digester Toilet
10.	Bioclean BD anaerobic facultative microbial cultures.(EOI-S- 53)