

Waste Disposal

The article is related to General Studies-Paper-III (Indian Economy)

The Hindu

24 March, 2022

Few villages received waste disposal infrastructure: Panel.

Only 12% of the villages that were supposed to get infrastructure for liquid waste management this year have achieved their goal under the second phase of the Swacch Bharat Mission, according to the parliamentary standing committee report on water resources presented in the Lok Sabha

on Wednesday. The implementation of solid waste management infrastructure also lagged behind, with only 22% of target villages covered during 2021-22 until February 7.

In its first phase, the Swacch Bharat Mission aimed to provide a toilet in every rural household and claimed to have achieved its goal in 2019. However, the second phase, which involves more complex community-level infrastructure — including facilities for collection and segregation of solid waste, compost pits and biogas plants for biodegradable waste, greywater management, soak pits, and treatment of



faecal sludge — has not been able to meet targets, with the pandemic also slowing down progress.

The panel sought answers from the Jal Shakti Ministry regarding what it described as a "dismal performance" for one of the Centre's flagship schemes, but the Ministry's response put the onus on the States instead, saying they had projected their own targets. "However, as revealed by the States in various review meetings that due to complexity involved in taking up SLWM activities and also due to recurrence of COVID-19 pandemic, implementation of the programme hampered at ground level and progress has been low," it said.

The panel, headed by BJP MP Sanjay Jaiswal, asked to be kept informed about such "complexities" and also about "remedial measures" taken to remove bottlenecks. It urged the Ministry to launch awareness campaigns to motivate people to demand solid and liquid waste management facilities in their villages.

Low fund utilisation

With regard to the Ministry's other flagship scheme, the Jal Jeevan Mission, which aims to bring potable tap water to all rural homes by 2024, the committee slammed the government for low fund utilisation. While ₹50,011 crore was allocated in the Budget, the revised estimates for the scheme was reduced to ₹45,011 and the actual expenditure incurred so far is only ₹28,238 crore. In fact, only three States — Himachal Pradesh, Manipur and Meghalaya — have fully used their allocation from the Centre. Some of the largest States have the poorest performances, with Karnataka, Andhra Pradesh, Punjab, Chhattisgarh, Maharashtra, Rajasthan, Uttar Pradesh, Jharkhand, West Bengal and Tamil Nadu all using less than 25% of their funds from the Centre, the panel noted.

Expected Question (Prelims Exams)

- Q. Consider the following statements regarding Jal Jeevan Mission.
 - 1. It aims to bring potable tap water to all rural homes by 2024.
 - 2. It comes under Jal Shakti ministry. which of the above statements is/are correct?
 - (a) 1 only
 - **(b)** 2 only
 - (c) Both 1 and 2
 - (d) None

Expected Question (Mains Exams)

Q. "Based on the community centric approach Jal Jeevan Mission ensures to provide portable tap water to every household". In the light of the above statement critically analyse the water usage and its disposal pattern in India. (250 Words)

Note: - The question of the main examination given for practice is designed keeping in mind the upcoming UPSC main examination. Therefore, to get an answer to this question, you can take the help of this source as well as other sources related to this topic.