

GOVERNMENT OF INDIA  
MINISTRY OF JAL SHAKTI  
DEPARTMENT OF DRINKING WATER AND SANITATION

**LOK SABHA**  
**STARRED QUESTION NO-114**  
ANSWERED ON-27.07.2023

**Funds under JJM in Maharashtra**

\*114. SHRI SHRINIWAS PATIL:

Will the Minister of JAL SHAKTI be pleased to state:

- (a) the details of the funds allocated, released and spent under Jal Jeevan Mission (JJM) in Satara district of Maharashtra;
- (b) whether the Government is aware that the work under JJM is lagging behind in the said district of Maharashtra due to non-availability of the funds and if so, the details thereof;
- (c) whether any request has been made by the State Government for allotment of additional funds under JJM and if so, the details thereof;
- (d) the details of the performance of JJM during the last three years in the said district of Maharashtra; and
- (e) the details of the local infrastructure developed for water resource sustainability under JJM in the said district of Maharashtra?

**ANSWER**

THE MINISTER OF STATE OF JAL SHAKTI  
(SHRI BISHWESWAR TUDU)

- (a) to (e) A Statement of reply is laid on the Table of the House.

**Statement referred to in the reply to Part-(a) to (e) of Lok Sabha Starred Question No. \*114 answered on 27.07.2023**

(a) to (e) Government of India in partnership with States including Maharashtra is implementing Jal Jeevan Mission (JJM), to make provision of tap water supply to every rural household in villages across the country. Drinking Water being a state subject, it is the States, that are responsible to plan, design, approve and implement drinking water supply schemes. Government of India supplements the efforts of the States by providing technical and financial assistance.

Under JJM, annual allocation to States/ UTs is made only for the whole states/UTs, and accordingly, there is no district-wise allocation of funds under the JJM. Sufficient funds have been allocated for the State of Maharashtra for each of the financial years from 2019-20 to 2023-24. The year-wise details of funds allocated, released, and utilized by Government of Maharashtra under Jal Jeevan Mission (JJM), are as under:

(Amount in Rs. Crore)

Year	Central share					Expenditure under State share
	Opening Balance	Budget allocation	Fund drawn by the State	Total available fund	Reported utilization	
2019-20	248.12	847.97	345.28	593.4	308.04	428.14
2020-21	285.35	1,828.92	457.23	742.58	473.59	324.16
2021-22	268.99	7,064.41	1,666.64	1,935.63	377.98	477.98
2022-23	1,557.65	7,831.25	3,915.62	5,473.27	3,109.69	2,972.28
2023-24*	2,363.58	21,465.88	1,861.07	4,224.65	1,736.56	1,970.83

\*as on 24.07.2023

At the time of announcement of Jal Jeevan Mission in August 2019, 2.87 lakh rural households were reported to have tap water connections in Satara district of Maharashtra. Since then, an additional 2.59 lakh rural households (20,804 connections in FY 19-20, 1,50,761 in FY 20-21, 14,589 in FY 21-22, 59,171 in FY 22-23, 14,200 in FY 23-24)) have been provided with tap water connections in last four years under JJM. Thus, as reported by the state government as on 24.07.2023, out of 6.18 lakh rural households in the Satara district of Maharashtra, around 5.47 lakh (88.49%) households are reported to have tap water supply in their homes. This is better than the average coverage level of 77.65% in the State.

The State, district and village-wise detailed information on household with tap water connection including that of Maharashtra and satara district, is available on JJM dashboard, which is in public domain at:

<https://ejalshakti.gov.in/jjmreport/JJMIndia.aspx>

Water being a State subject, steps for augmentation, conservation and efficient management of water resources are primarily undertaken by the respective State Governments. Under JJM, support is extended for direct recharge structures for the groundwater sources of piped water supply schemes. JJM Guidelines envisage that other water conservation works may be taken from resources available under other government schemes and programmes through convergence. Details of such projects/schemes for water source sustainability, are not maintained centrally.

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