

- National Mission for Clean Ganga has also undertaken study to identify the cause of non-optimal functioning of the installed STPs and based on the findings, refurbishment, upgradation and/or substituting with new STPs based on the techno-economic viability are taken up.
- Directions dated 09.10.2015 have been issued to Municipal Commissioners of Ganga front towns regarding treatment and utilization of sewage for restoration of water quality of sewage.
- Directions issued under section 5 of EP Act, 1986 to different Government and private agencies for failing to comply with laid down standards for Operation and Maintenance (O&M) of STPs.

Supply of water to districts in Rajasthan

†231. DR. KIRODI LAL MEENA: Will the Minister of JAL SHAKTI be pleased to state:

(a) whether the Central Government has received any proposal from Rajasthan Government regarding supply of water from Yamuna canal for the purchase of drinking and irrigation in some districts of the State;

(b) if so, the details thereof; and

(c) the action taken by the Central Government in this regard?

THE MINISTER OF STATE IN THE MINISTRY OF JAL SHAKTI (SHRI RATTAN LAL KATARIA): (a) and (b) Yes, Sir. The Detailed Project Report (DPR) on “Transfer of Rajasthan share in Yamuna Water at Tajewala Headworks to Churu and Jhunjhunu Districts of Rajasthan by underground conveyance system” for an estimated cost of ₹ 23965.845 crore has been received in Central Water Commission (CWC) in February, 2019. The project envisages provision of drinking water to Jhunjhunu and Sikar Districts and irrigation benefits to 35000 Ha. area in Churu and 70000 Ha. area in Jhunjhunu District.

(c) The DPR of this project was submitted by project authority online on 22nd February, 2019. A meeting was held on 23rd May, 2019 in CWC under the Chairmanship of Member (WP&P), Central Water Commission with a view to expedite the appraisal of the project proposal wherein Project Authorities made a detailed presentation on the DPR.

† Original notice of the question was received in Hindi.