

DELHI JAL BOARD: GOVT. OF NCT OF DELHI
OFFICE OF THE CHIEF ENGINEER (DR) PROJECT-I
VARUNALAYA PHASE-II: KAROL BAGH
NEW DELHI-110005

No. DJB/CE (Dr) P-I/F. /2014/ 548

Dated: 20.2.2014

For abatement of pollution in river Yamuna, D.J.B. is taking the following steps -

1. Laying of interceptor sewer in a length of about 59 Kms alongwith three major drains i.e. Najafgarh drain, Supplementary drain and Shahdara drain. This project will ensure trapping of untreated sewage in major drains and will carry to the nearest STP for treatment and only treated effluent will flow into major drain/river.
2. **Rehabilitation of sewer line** - 55 Km. of trunk sewer has already been rehabilitated. 25 Km. of peripheral line has also been rehabilitated for improvement of carrying capacity of sewer lines and further in a length of 160 Km. of peripheral line will be rehabilitated after Consultant study and preparation of tender document.
3. **Augmentation of Sewerage Treatment Plant** – D.J.B. is working for augmentation of sewerage treatment capacity from existing 594.72 MGD to 683.72 MGD by end of 2014.
4. The Sewerage Master Plan for 2031 is being prepared by Consultant who will also prepare the Sewerage Scheme for unsewered areas in Delhi. Sewer lines are being laid in unauthorized colonies in a phased manner as per technical feasibility based on the Consultant report.

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System Administrator

EXECUTIVE ENGINEER (DR)

DIARY No. 677

DATE 28/2/2014

E.C. (DR)
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