

NMCG's 59th Executive Committee Meeting

Why in News?

Recently, the **59th Executive Committee (EC) meeting** of <u>the National Mission for Clean Ganga</u> (NMCG) approved several critical projects dedicated to the conservation and rejuvenation of <u>the Ganga</u> River.

 These initiatives are aimed at promoting the cleanliness, <u>sustainable development</u>, and preservation of the environmental and cultural significance of the river.

Key Points

- Projects in Uttar Pradesh:
 - Chandauli Project:
 - Construction of a 45 million liters <u>Sewage Treatment Plant (STP)</u> using the <u>hybrid annuity model</u>.
 - Includes supporting infrastructure and ensures operation and maintenance (O&M) for 15 years.
 - Manikpur Project:
 - Development of a 15 million liters <u>Faecal Sludge Treatment Plant</u> and a 35 kilowatts <u>solar power plant</u>.
 - Designed for <u>eco-friendly waste management</u> and effective operations for 5 years.
- River Conservation in Bihar:
 - Buxar Project:
 - Construction of a **50 million liters STP** and supporting structure.
 - Incorporates a nature-based 1 million liters capacity STP, three interception pumping stations, and an 8.68 km sewer network.
 - Ensures robust O&M for 15 years, advancing sustainable river conservation efforts.

National Mission for Clean Ganga (NMCG)

- About:
 - On 12th August 2011, the NMCG was listed as a society under the Societies Registration Act, 1860.
 - It acted as the implementation arm of the National Ganga River Basin Authority (NGRBA) which was constituted under the provisions of the Environment (Protection) Act (EPA),1986.
 - NGRBA was dissolved in 2016 and replaced by the National Council for Rejuvenation, Protection, and Management of River Ganga.
- Objective:
 - The objective of the NMCG is to **reduce pollution and ensure the rejuvenation** of the Ganga River.
 - Namami Gange is one of the Coveted Programmes of NMCG to clean Ganga.
 - This can be achieved by promoting intersectoral coordination for comprehensive planning & management and maintaining minimum ecological flow in the river, with the aim of

ensuring water quality and environmentally sustainable development.

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