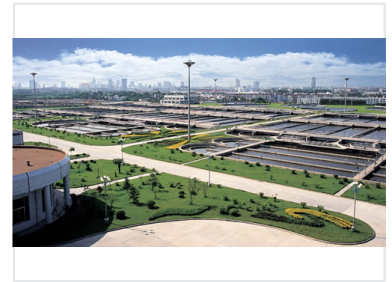


Wastewater Treatment Plant for Pollutant Removal

This wastewater treatment plant utilizes a series of rectangular basins for primary and secondary treatment. It is designed to handle large volumes of wastewater, aiding in environmental protection and sustainable water management.



Overview

Advanced Wastewater Treatment Solution

This wastewater treatment facility is engineered for the efficient removal of pollutants and contaminants from large volumes of water. Utilizing a sophisticated network of sedimentation tanks and primary and secondary treatment basins, the plant ensures high standards of water quality. It is designed to support environmental protection and sustainable water management, making it an essential component of modern urban infrastructure.

Technical Capabilities

Treatment Stages

- Primary Treatment
- Secondary Treatment

Primary Treatment	Sedimentation tanks
Design Features	Rectangular basins, Large-scale capacity, Pollutant removal

Applications

Key Benefits

Environmental Protection • Sustainable Water Management • Public Health Support