

Building a wastewater treatment system for the Traphaco pharmaceutical factory.

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Abstract: Wastewater from pharmaceutical factories contains many toxins and hazardous organic substances, requiring effective solutions. This project focuses on designing and implementing a suitable wastewater treatment system for Traphaco to minimize environmental impact and ensure compliance with international environmental standards. The research methodology includes analyzing the current situation, proposing appropriate technologies, and conducting practical trials at the factory. The expected outcome is an efficient, environmentally friendly treatment system that contributes to improving food safety quality.

Keywords: Wastewater treatment, Pharmaceutical factory, Biotechnology, Environmental compliance, Treatment system