

Urea Production Technology Reconstruction Project

This project involves the reconstruction of urea production technology. It aims to enhance facilities for an annual production capacity of 300,000 tons.



Project Overview

Urea Technology Reconstruction

This industrial technology reconstruction project focuses on upgrading urea production capabilities to meet modern efficiency standards. Successfully commissioned in May 2010 after commencing in March 2009, the project represents a significant engineering achievement in chemical processing infrastructure. It is designed to deliver a robust annual output of 300,000 tons of urea to support agricultural and industrial supply chains.

Performance Metrics

Annual Production Capacity

300000 tons/year

Capacity

Timeline

Construction Timeline

Phase	Date
Commencement	March 2009
Commissioning	May 2010