

Synnova Intermediates' New Bulk Drugs & Drug Intermediates Unit

Synnova Intermediates is planning to take up new bulk drugs & drug intermediates unit in Kadechur Industrial Area, Yadgir, Karnataka. The project involves setting up of bulk drugs & drug intermediates manufacturing unit with the capacity of 70.64 TPM. The estimated cost of the project is Rs.101.5 million. As of December 2021, environment clearance for the project is underway.

VBR Greene Enviro's New Common Hazardous Waste Treatment Facility

VBR Greene Enviro is planning to take up new common hazardous waste treatment facility in Munipally Village & Mandal, Sangareddy, Telangana. The project involves setting up of common hazardous waste treatment, Storage, and Disposal facility (TSDF) with an Incinerator of capacity 500 Kg/Hr. The estimated cost of the project is Rs.95 million. As of December 2021, environment clearance for the project is underway.

To access all new projects covered today, download the report



New Projects for the Day – December 9th 2021

2021. Bengal Energy's Steel Plant Expansion and Modification Project

Bengal Energy is planning to take up steel plant expansion cum modification project in Chhota, West Bengal, India. The project involves expansion cum modification of its existing steel plant by expanding through installation of 4 x 2 2000 x 7000mm Puro-Puro Plant, 2 x 2000 2000mm Puro-plant, 2 x 2000 2000mm rolling mill, 14100 1000mm, 1000 x 2000mm Furnace, Rolling by setting the existing 1000 2000 2000mm (2000 x 14100 2000) - 1 x 2000 2000mm (2000 x 14100 2000). The estimated cost of the project is Rs. 4000 million. As of December 2021, permission clearance for the project is underway.

[Click Here To View Detailed Details](#)

2021. Government of Uttar Pradesh's Mangroves Mangrove Road Project

Public Works Department, Government of Uttar Pradesh is planning to take up Mangroves Mangrove road expansion project in Mangroves, Uttar Pradesh. The project involves construction of 60 Mangrove Mangrove Road. The estimated cost of the project is Rs. 1700 million. The mode of implementation of the project is on cost basis. As of December 2021, currently the project is under Construction and the site stage.

[Click Here To View Detailed Details](#)

2021. Hauzias Industries Multi-Stage Mfg Project

Hauzias Industries is planning to take up multi-stage manufacturing project in Industrial Area, Tollygunge, West Bengal, India. The project involves manufacturing of Tubes of capacity 1000000000, Expansion of capacity 1000000000, Expansion of capacity 1000000000. The estimated cost of the project is Rs. 10.1 million. In November 2021, State Single Window Clearance & Monitoring Authority has approved the project. As of December 2021, the project work has commenced.

[Click Here To View Detailed Details](#)

2021. Hauzias Industries & Chemicals' Bio-Fertilizer and Pesticide Mfg Project

Hauzias Industries & Chemicals is planning to take up bio-fertilizer and pesticide manufacturing project in Panchganga, West Bengal, India. The project involves manufacturing of bio-fertilizer of capacity 2 lakh kilograms, Bio-pesticide of 2.5 lakh kilograms, Bio-pesticide of capacity 2 lakh kilograms. The estimated cost of the project is Rs. 20 million. In November 2021, State Single Window Clearance & Monitoring Authority has approved the project. As of December 2021, the project work has commenced.

Daily Projects Report published by New Projects Tracker Research Information Services
For more details call 011-26262626 or visit to <http://www.nptris.com>

Download Daily Projects Report - Issue No : 143

The Daily Project Report compiled from new projects updated on the previous day is sent to all paid subscribers and has 15 New Projects in Energy, Infrastructure, Chemicals, Textiles,

Paper, Cement, Steel, Water Treatment and other Manufacturing Projects in India

Site Moved. Visit our New Website

We have moved this news site from this URL

to <https://www.newprojectstracker.com/capex-news> .

Visit this site for regular updates

Buy Latest Research Reports