

### **IFFCO's New Nano Urea Unit**

Indian Farmers Fertiliser Cooperative is planning to take up new nano urea unit in Paradeep, Jagatsinghpur, Odisha . The project involves setting up nano urea unit with an annual capability of 33,000 KL per yr together with a bottling unit with a day by day capability of two lakhs bottles (500 ml). The estimated cost of the project is Rs. 2250 million. As of October 2021, SLSWCA approved the project.

### **V Sharp Promoters' New Resort Project**

V Sharp Promoters is planning to take up a new resort project in Chelode, Vythiri, Wayanad, Kerala. The project involves construction of resort with adventure park. The project is estimated to cost Rs.39.35 million. As of October 2021, the company has received consent from the state pollution control authorities to establish the project.

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### New Projects for the Day – October 13<sup>th</sup> 2021

#### **CPCL** Continental Chemicals Green and Blue Hydrogen Hg Project

Continental Chemicals is planning to take Green and Blue Hydrogen manufacturing project in Maharashtra. The project involves manufacturing of green & blue hydrogen at capacity 100,000 tonnes. The estimated cost of the project is Rs. 200 million. As of October 2021, investment clearance for the project is pending.

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#### **CPCL** Continents Export New Hydrogen Production Project

Continents Export is planning to take up a New Hydrogen Production Project in Maharashtra. The project involves manufacturing of hydrogen at capacity 100,000 tonnes. The project is estimated to cost Rs. 200 million. As of October 2021, the company has received clearance from the state pollution control authority to proceed the project.

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#### **CPCL** Government of Maharashtra Launch New Green Project

State Resource Department, Government of Maharashtra is planning to take up various green energy projects in Maharashtra. The project involves construction of green. The estimated cost of the project is Rs. 200 million. The mode of implementation of the project is an EPC mode. As

of October 2021, currently the project is under development stage and the detailed project report (DPR) is pending. The project stage is currently in progress. The project is implemented by the state government.

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#### **CPCL** CPCL's New Green Hydrogen

CPCL is planning to take up a New Hydrogen Production Project in Maharashtra. The project involves manufacturing of hydrogen at capacity 100,000 tonnes. The project is estimated to cost Rs. 200 million. As of October 2021, the company has received clearance from the state pollution control authority to proceed the project.

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#### **CPCL** Jangamthi Chemicals Corporation's New Hydrogen Production Project

Jangamthi Chemicals Corporation is planning to take up a New Hydrogen Production Project in Maharashtra. The project involves manufacturing of hydrogen at capacity 100,000 tonnes. The project is estimated to cost Rs. 200 million. As of October 2021, investment clearance for the project is pending.

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