



- **Chemster India** is planning to take up new agro chemicals manufacturing unit in Devaliya, Taluka: Anjar, Kutch, Gujarat. The project involves setting up agro chemicals manufacturing unit with capacity 815 MT/M. The estimated cost of the project is Rs.45 million. As of February 2021, environment clearance for the project is underway.
- **Best Agrolife** is planning to take up agrochemical products manufacturing project in Upside Industrial Area, Gajraula-II, Amroha, Uttar Pradesh. The project involves manufacturing of agrochemical products N.E.C capacity of 53000 MT. The company has filed industrial entrepreneurs' memorandum on January 2021. As of April 2021, the project is in planning stage.
- **Tagros Chemical India** is planning to take up Agrochemical and its intermediate manufacturing expansion project in GIDC Dahej, Taluka Vagra, Bharuch, Gujarat. The project involves expansion of agrochemical & agrochemical intermediate from 1265 MTPM to 2350 MTPM. The estimated cost of the project is Rs.3784.1 million. As of April 2021, environment clearance for the project is underway.
- **Zuari Farmhub** is planning to take up Agro chemicals fertilizers manufacturing project in Kotur- Belur Industrial Area, Dharwad, Karnataka. The project involves setting up of a new unit for manufacturing of agro chemical / fertilizer. The estimated cost of the project is Rs.4495.5 million. On February 2021, State Single Window Clearance & Monitoring Authority has approved the proposal. As of May 2021, the project work has commenced.
- **Agrisol** is planning to take up a agro chemicals manufacturing expansion project in Udumulapadu (V), Dhone, Kurnool, Andhra Pradesh. The project involves establishment of change of product mix of agro chemicals with capacity 12000 Kg/Day. As of July 2021, the company has received consent from the state pollution control authorities to establish the project

- **Nissan Bharat Rasayan** is planning to take up **Agrochemicals and its intermediate manufacturing unit** expansion in GIDC Industrial Estate, Saykha, Tal: Vagra, Bharuch, Gujarat. The project involves expansion of agrochemicals product in existing with capacity of 1100 MTPA. The estimated cost of the project is Rs.3100 million. As of August 2021, environment clearance for the project is underway.
- **Anshul Innovative Chemistry** is planning to take up **Chemical and agro chemical intermediates unit** expansion in Dhatav MIDC, Roha, Raigad, Maharashtra. The project involves expansion of chemical and agro chemical intermediates manufacturing plant. After expansion total production capacity will be 33267 TPA. The estimated cost of the project is Rs.110 million. As of September 2021, environment clearance for the project is underway. This is just an illustrative list of new projects covered in our New Projects Tracker portal

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