

NEWS CLIPPING

Headline:	Waste Water Plant worth INR 35 Crore Inaugurated	Date:	29.11.2012
Publication:	Hindustan Times	Circulation:	150
Web link:		Section/ Page:	02
Journalist:		City:	Nagda

CLIPPINGS:

Waste water plant worth ₹35 cr now operational

SYSTEM It will treat discharge from existing effluent treatment plant

HT Correspondent
■ editorbhopal@hindustantimes.com

INDORE: A new state-of-the-art waste water post treatment plant was commissioned in Nagda, near Ujjain, on Thursday. This plant, built by Lanxess with an investment of nearly Rs 35 crore, will treat the discharge from the existing effluent treatment plant (ETP) in a manner that virtually no liquid effluent is discharged from the site.

"The water recovered from the waste water post treatment plant can be used for production processes, which will bridge the gap in availability of water during the summer months and its demand," a company release stated.

The Nagda site has a full-fledged effluent treatment plant (ETP) and a state-of-the-art sewage treatment plant, which treats sewage water from the colonies around and renders it fit for use in the production processes. After a reverse osmosis step, this water is used as boiler feed water.

On the occasion, Joerg Strassburger, managing director and country representative, Lanxess, India, said, "We are happy that we have been able to create new benchmarks in this area in India, and we will continue to invest in further improving our levels of safety and sustainability at our manufacturing facilities in India."

Senior government officials and representatives from the local administration, consul general of the Federal Republic of Germany, Michael Siebert, senior management and employees of Lanxess were present with others at the inaugural function.

THE PLANT WILL TREAT THE DISCHARGE FROM THE ETP ENSURING NO LIQUID IS DISCHARGED FROM THE SITE.