

Date: 23rd August 2010

Innovative to make presentation at MNRE Supported and AIDA Organized seminar on "Biogas Genset Based Power Generation in the Distillery Sector" on 27th August 2010,at Hotel Le Meridian Pune

Innovative will make two presentations at the seminar on

- 1) Development of projects on Biogas Genset Based Power Generation on Build Own Operate(BOO) / Build Own Operate Transfer(BOOT) basis
- 2) BioskrubberTM : Biochemical based H₂S removal system for Biogas from the Distilleries

About Us:

Innovative Environmental Technologies Pvt Ltd,Pune ; a leading OEM engaged in the field of Biogas Genset Based Power Generation in India

Innovative has developed BioskrubberTM ; Biochemical based H₂S removal system from Biogas. The system gives Elemental Sulphur as a by product of the H₂S scrubbing process and generates the least amount of process effluent as compared to parallel technologies

BioskrubberTM has installations at more than 23 biogas power plants in India; with aggregate power generation close to 50 MWe

BioskrubberTM has 10 working installations in the distillery sector in India ; with the oldest being in operation since 1998

The company also develops Biogas Genset Based Power Projects on Build Own Operate (BOO) basis in India.

The first of its kind project of 2.0 MW capacity is being commissioned at M/S.The Sanjivani Sahakari Sakhar Karkhana Ltd,Maharashtra since March 2009

About the AIDA:

AIDA ; All India Distillers' Association ; is a leading association of distillers in India with the participation of all the leading distillers as its members

The AIDA regularly organizes seminars in various parts of the country to promote emerging trends in the Distillery Sector

