

World Bioenergy Association Webinar (India Series)

Latest technology developments – how India can be a global leader in sustainable agro-residue biomass production

Date: June 11th, 2024

Time: 14.00 IST / 10.30 CEST (1.5 hrs)

Registration: [Link](#)

Description: Densification of biomass fuels to produce secondary products such as briquettes and pellets can significantly improve the logistics of biomass fuels by improving energy density and reducing costs. However, the diverse nature of feedstock available in India poses challenges while the demand for densified biomass fuel is increasing in all end-use sectors including industries, power production, biofuels, etc. In the second webinar of the Bioenergy India series, leading technology developers in pellets and briquettes will share their experience in developing projects in India.

Agenda:

Moderator – Christian Rakos, President, World Bioenergy Association

Pavan Kumar Pawar, General Manager – Feed and biofuels division, Andritz

Bo Andersen, Sales Representative in Asia and Australia, CF Nielsen

Christophe Garnier, Senior Sales Manager, Prodesa