

THE DIBANET RESEARCH CONSORTIUM PRESENTS



DIESEL FUELS FROM WASTES, RESIDUES & NON-FOOD CROPS OF LATIN AMERICA & EUROPE NETWORKING DAY

Where

CERTH
Thessaloniki
Greece

When

31 October 2012
13:30 – 18:00

Topics

- › Biomass analysis with NIR
- › Acid hydrolysis of biomass
- › Pyrolysis and gasification
- › Upgrading of bio-oil

Who should attend?

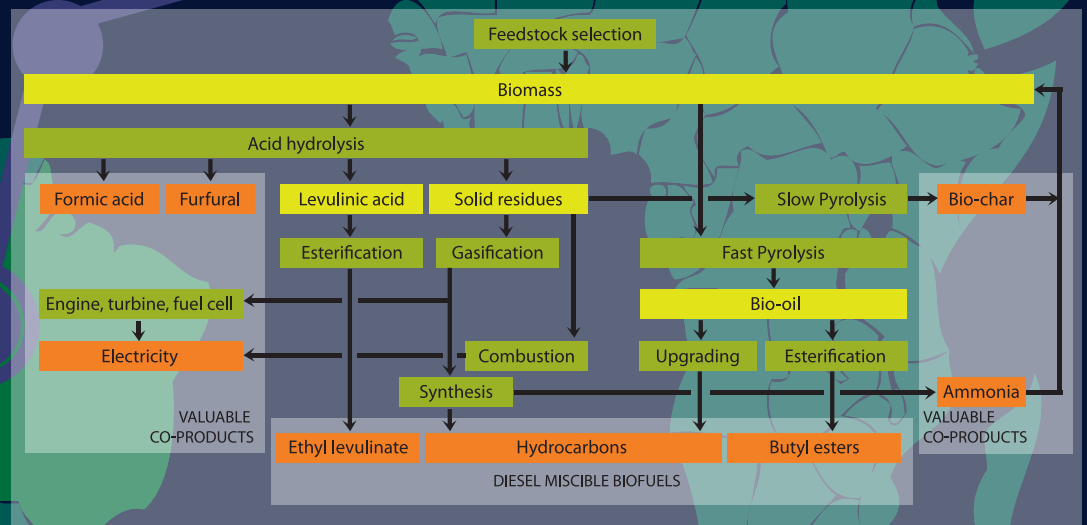
- › Industry leaders and policy makers
- › Investors
- › Corporate energy and sustainability executives
- › Renewable Energy entrepreneurs
- › Marketing & Business Development professionals
- › Legislators, Government agencies
- › Scientists and researchers

What

A **Networking day** which brings together key players in **scientific communities and industry** to discuss how **Europe & Latin America** can work together to **produce diesel fuels sustainably and cheaply**.

Presentations will be made and discussions will take place on new methods for the sustainable production of diesel fuels from wastes and residues. Speakers will include DIBANET partners from Europe and Latin America.

DIBANET Processes



Background

DIBANET (www.dibanet.org), the Development of Integrated Biomass Approaches Network, is a 42 month, € 3.73m research project that is funded by the EU's 7th Framework Program. It is coordinated by the Carbolea Research Group at the University of Limerick (www.carbolea.ul.ie) in Ireland, and builds on the key strengths of European and Latin American researchers and industries to advance the development of second generation biofuels. It focuses on the conversion, by non-biological means, of the residues and wastes of Europe and Latin America.



Further information and registration:
www.dibanet.org/networking_day_greece.php
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