

BioRefineries Blog

Biomass

Biorefineries

Bioproducts

Biorefineries and green chemical engineering blog / Blog sobre biorrefinerías e ingeniería química sostenible

HOME	BioRefinno	ABOUT AND CONTACT	BIOREFINERY PLATFORMS	SMALL-SCALE BIOREFINERIES	EUROPEAN ADVANCED BIOREFINERIES AT COMMERCIAL SCALE	
BIOBASED CHEMICAL BUILDING BLOCKS	ADVANCED BIOFUELS	ALGAL BIOREFINERY	ADVERTISING	EVENTS	JOB OFFERS	RESOURCES

Follow by e-mail / Seguir por e-mail

Popular posts / Entradas populares

Hydrotreated Vegetable Oils (HVO) Biorefineries – The rise of renewable diesel
 Publication date: 17/09/2015. Last updated: 22/03/2017. Follow the link for more information about HVO: [HVO: KET REPORT on HVO](#)

Fazer is building a plant to produce xylitol from oat hulls in Finland
 Type of post: NEWS IN BRIEF. Fazer (international family-owned company offering quality bakery, confectionery, biscuit and grain products...)

The construction of the pyrolysis plant of Green Fuel Nordic Oy in Lieksa receives green light
 Type of post: NEWS. After years of planning, the biofuel production plant of Green Fuel Nordic Oy in Lieksa will soon be a reality...

Highlighted Post / Entrada destacada

Small-Scale Biorefineries - Boosting sustainable use of biomass at local level

Biorefineries are the core of the bioeconomy. They represent the hope of the rural zones, the promise of a sustainable, competitive and ...

Interesting links / Enlaces interesantes

The IBEST
Bio-Based Industries Consortium

Powered By Blogger

Last posts / Últimas entradas

El Programa Conjunto de Bioenergía de la EERA publica su Agenda Estratégica de Investigación e Innovación - 27/3/2019

EERA Bioenergy Joint Programme launches its Strategic Research and Innovation Agenda - 27/3/2019

La construcción de la planta de pirólisis de Green Fuel Nordic Oy en Lieksa recibe luz verde - 25/3/2019

The construction of the pyrolysis plant of Green Fuel Nordic Oy in Lieksa receives green light - 25/3/2019

miércoles, 27 de marzo de 2019

EERA Bioenergy Joint Programme launches its Strategic Research and Innovation Agenda

Ir a la **VERSIÓN EN ESPAÑOL**

Type of post: NEWS IN BRIEF.

Researchers from 36 organizations in 18 countries, grouped within the framework of the Bioenergy Joint Program of the European Alliance for Energy Research (EERA), have published their **Strategic Research and Innovation Agenda**. As highlighted by a press release provided by the Technical Secretariat of EERA Bioenergy, this agenda defines priorities and perspectives by 2030, with the aim of joining the efforts in research, development and innovation in bioenergy of the different Member States and achieving the enormous potential of biomass-based solutions contribute substantially to the energy transition.



Figure 1. Andrea Monti (Coordinator of EERA Bioenergy) with Adel El Gammal (Secretary General of EERA), from left to right. Courtesy of the Technical Secretariat of EERA Bioenergy.

The agenda evinces the consensus reached by researchers on how to deal with the challenges that decarbonisation policies address from a research and innovation perspective and through solutions based on the valorisation of biomass. The general objective is to accelerate the implementation of SET-Plan priorities and actions to help reduce carbon emissions in the energy sector and promote the bioeconomy. In these areas, bioenergy is an essential component of the renewable technologies mix for all possible scenarios of climate change mitigation.

The agenda contributes to:

- Align the priorities and research activities of all the organizations that participate in EERA Bioenergy and, therefore, of the main European actors in this field, to create a solid scientific-technical base that allows a greater development of the advanced routes of bioenergy;
- Align research priorities and activities with the other agents involved, promoting international cooperation;
- Evaluate research and innovation priorities to accelerate the advancement of bioenergy and the circular bioeconomy in Europe;
- Promote the possibilities of joint technological development, in order to help accelerate the implementation of the objectives of the SET-Plan;
- Create a common space for other researchers and stakeholders in the industry to connect with the researchers of EERA Bioenergy. This will make it possible to further align priorities and establish beneficial collaborations.

Publicado por BioRefineries Blog en 8:00.



Etiquetas: NEWS_EUROPE , POLICIES

No hay comentarios :

Publicar un comentario

Introduce tu comentario...

Comentar como: chrdivulgar@gi

Cerrar sesión

Publicar

Vista previa

Avisarme

[Entrada más reciente](#)

[Página principal](#)

[Entrada antigua](#)

Suscribirse a: [Enviar comentarios \(Atom\)](#)

Share / Compartir

Share Tweet me gusta 0 Comparte

Follow / Seguir

Daniel Morán Rodríguez



Follow on Twitter

Tweets by @BioRefineryBlog

Daniel Morán Retweeted

Ellen MacArthur Fdn. @circulareconomy
 In nature, there is no concept of waste. Everything is food for something else - a leaf falls from a tree and feeds the forest. Instead of simply trying to do less harm, we should aim to do good. #circulareconomy



Daniel Morán @BioRefineryBlog
 Check out the new BRB Blog post: El Programa Conjunto de Bioenergía de la EERA

Labels / Etiquetas

- ADVANCED_BIOFUELS
- ALGAL_BIOREFINERY
- BIOBASED_CHEMICALS
- BIOGAS_PLATFORM
- BIOHYDROCARBONS
- BIOJET
- BIOMATERIALS
- BIOPLASTICS
- BIOREFINERIES_PILOT_DEMO
- CELLULOSIC_ETHANOL
- COMMERCIAL_BIOREFINERIES
- HVO
- NEWS_AFRICA
- NEWS_ASIA
- NEWS_EUROPE
- NEWS_NORTH_AMERICA
- NEWS_OCEANIA
- NEWS_SOUTH_AMERICA
- OIL_PLATFORM
- PYROLYSIS_OIL_PLATFORM
- R&D_PROJECTS
- SMALL_SCALE_BIOREFINERIES
- SUGARS_PLATFORM
- SYNGAS_PLATFORM

Sabiduría 6:12

La Sabiduría es luminosa y nunca pierde su brillo: se deja contemplar fácilmente por los que la aman, y encontrar por los que la buscan.