

Technofi NEWSLETTERS quoting Market4RES Project

News about the events on 21 April and 22 May 2015:

▼ Market4RES : Register now for the two upcoming workshops!

March 20, 2015 - 2:15pm

Market4RES investigates the potential evolution of the Target Model (TM) for the integration of EU electricity markets that will enable a sustainable, functioning and secure power system with large amounts of renewables.

The Market4RES consortium is pleased to invite European system operators, regulators, traders, and policy makers, as well as other relevant stakeholders to two free 1-day workshops aiming at:

Tuesday 21 April, Brussels (Silken Berlaymont)

- Challenges for RES-E deployment in the European electricity market.
- Assessment of options for the design of pending electricity market developments in the IEM.

[Background information and programme 21 April](#)

Friday 22 May, Brussels (Aloft Brussels Schuman – note: change of venue!)

- Validating the specifications of the studies about electricity market design options within the 2015-2020 period.
- Discussing the market based mechanisms to integrate high levels of renewables while assuring security of supply in the post 2020 period.

[Background information and programme 22 May](#)

The outcomes of these discussions and conclusions will be fed into our further work. Join us and find out more about the potential evolution of the EU Target Model in order to secure the European power system decarbonisation with large amounts of renewable energy sources!

Participation is free of charge but **registration** is required for logistical purposes.

Please confirm your participation by filling in the registration form on the website www.market4res.eu.

News about the event on 24 June 2015:

▼ Market4RES event - Options for the design of pending electricity market developments

June 1, 2015 - 3:00pm

The [Market4RES](#) project Consortium has the pleasure to invite you to the event '**Most promising options for the design of pending electricity market developments in the Internal Energy Market (IEM)**' that will take place in Brussels on June 24th, 2015.

Lack of investments in firm generation capacity, insufficient development of transmission grids, lack of flexibility in the system to absorb changes in power production from intermittent RES generation and doubts about the profitability of large amounts of RES generation to be installed are some of the main problems of current electricity markets. This event will allow us to further discuss with you, experts in the field, the most promising design options for future market developments – options that we have selected from a wider range.

The agenda, as well as more background information, can be found [here](#).

The event will be held in the [Thon EU Hotel](#) (Rue de la Loi 75, 1040 Brussels) and will start at 9:30 with a welcome coffee; we will conclude our discussion with a lunch.

The event is free of charge but [registration](#) is required for logistical purposes.

Should you have any questions, do not hesitate to contact : [Diletta Zeni](#) - Tel: +32 2 213 18 13 | Fax: +32 2 213 18 90 | Web: <http://www.ewea.org>

News about the event on 16 October 2015:

▼ Market4RES event in Nice on 16 October 2015

October 16, 2015 - 10:00am

On behalf of the Market4RES consortium, TECHNOFI is pleased to invite you to the event "Expected impacts of new RES support schemes and of demand flexibility development, quantified with the OPTIMATE numerical platform".

New RES support schemes to be progressively implemented in Europe as well as demand flexibility development are expected to impact the electricity short-term market outcomes. The Market4RES project is studying and quantifying such impacts at the 2020 horizon, thanks to the use of the [OPTIMATE](#) numerical simulation platform. Intermediate results of these studies will be presented and discussed during a dedicated event in Nice on the 16th of October. Focus will be done on the impacts on costs and profits for the different types of market players, market prices, RES share, CO₂ emissions and cross-border exchanges. Detailed agenda will soon be published on the [Market4RES](#) website.

The event will take place on 16 October 2015, from 10:00 to 16:00, in Nice, France ([Novotel Nice Centre](#)).

Registrations open soon on Market4RES website : <http://market4res.eu/>

About Market4RES

The IEE-funded project Market4RES investigates the potential evolution of the EU Target Model necessary to secure the European power system decarbonisation with large amounts of renewables. With a focus on wholesale market design, Market4RES will identify and recommend steps for the implementation of policy, legislation and regulation across the different timeframes of energy markets. One key objective is the facilitation of dialogue amongst relevant stakeholders on which steps towards the most economically sustainable market design should be taken. In this context, Market4RES WP4 activities aim to quantify the impacts of the studied market design options, assuming as an input the generation fleet expected for 2020. In the framework provided by the current European Target Model, the impacts of different RES support schemes as well as different demand flexibility levels will be assessed. The benefits of the studied options will be quantified and compared based on the developed methodology using the [OPTIMATE](#) prototype simulation platform, which allows analyzing various market design options within a model of the western European power market.

More information at <http://market4res.eu/>.

News headlines on the homepage:

The screenshot shows the homepage of Technofi, a website with a clean, professional layout. At the top, there is a browser window displaying the URL www.symple.eu. The main navigation bar includes links for 'About', 'The Team', 'Tools', 'References', 'News', and 'Contact', along with language selection buttons for 'EN' and 'FR'. The Technofi logo, featuring a stylized 't' and 'o' in a circle, is prominently displayed with the tagline 'From Initiative to Innovation'. Below the logo is a search bar. A horizontal menu bar contains five categories: 'SUSTAINABLE BUILDINGS', 'LOW CARBON ELECTRICITY', 'SUSTAINABLE MANUFACTURING', and 'OTHER VALUE CHAINS', each with a corresponding icon. The main content area is divided into several sections. On the left, 'The TECHNIFI services' are listed in five blue buttons: 'Building innovation strategies', 'Designing research, development and demonstration (RD&D) investments', 'Managing innovation processes', 'Reaching the first innovation sales', and 'Financing innovation investments'. The central part features a carousel titled 'TECHNOFI leans on four types of tools supporting innovation processes'. The carousel includes a central graphic with the text 'Tools to' and four surrounding text blocks: 'Shape innovation strategies with Symple®', 'Lead innovation processes using quantitative indicators', 'Bring results of your innovation programs to the market thanks to Value Innovation and ISMA 360®', and 'Build communities of practice using internet-based approaches'. Below the carousel is a 'NEWS' section with three headlines, each with a date and a 'Read More' link. The footer contains a 'Site map' and 'Home' link on the left, and copyright information '© TECHNIFI 2014 ATLANTIS 2 - 55 Allée Pierre ZILLER - BP22' on the right.

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www.symple.eu

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TECHNOFI
From Initiative to Innovation

SUSTAINABLE BUILDINGS LOW CARBON ELECTRICITY SUSTAINABLE MANUFACTURING OTHER VALUE CHAINS

The TECHNIFI services

- Building innovation strategies
- Designing research, development and demonstration (RD&D) investments
- Managing innovation processes
- Reaching the first innovation sales
- Financing innovation investments

TECHNOFI leans on four types of tools supporting innovation processes

- Shape innovation strategies with Symple®
- Lead innovation processes using quantitative indicators
- Bring results of your innovation programs to the market thanks to Value Innovation and ISMA 360®
- Build communities of practice using internet-based approaches

NEWS

- 03-07-2015 SAVE THE DATE! Unveiling the Electricity Highways Project Results: "Europe's Future Secure and Sustainable Electricity Infrastructure" 3-4 November 2015 - Radisson Blu Royal Hotel, Rue du Fossé-aux-Loups 47, 1000 Brussels TECHNIFI on behalf of the European Commission and the e-... Read More
- 30-06-2015 Market4RES event in Nite on 16 October 2015 On behalf of the Market4RES consortium, TECHNIFI is pleased to invite you to the event "Expected impacts of new RES support schemes and of demand flexibility development, quantified with the... Read More
- 01-06-2015 Market4RES event - Options for the design of pending electricity market developments The Market4RES project Consortium has the pleasure to invite you to the event "Most promising options for the design of pending... Read More

Site map Home

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