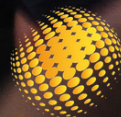


SPANISH PV TECHNOLOGY PLATFORM (FOTOPLAT)

October 2016

Promote



UNEFA
Unión Española Fotovoltaica

tecnalia

Finance



MINISTERIO
DE ECONOMÍA
Y COMPETITIVIDAD

What is FOTOPLAT?



Spanish Photovoltaic Technology Platform (Fotoplat) is an initiative born in March 2011 together with the Ministry of Economy and Competitiveness (MINECO) of Spain through the program INFLUYE initiative.

Fotoplat aims to group in the same structure to all companies and institutions involved with the challenge of keeping Spain and Spanish companies at the forefront of research and industrialization of photovoltaic power systems, trying to find synergies between the different institutions and implementing coordinated strategies.



AIM AND OBJECTIVES OF THE PLATFORM



AIM

- To focus in innovation in Spanish PV technological market
- To group the main agents involved in research field and innovative technological companies to
 - Keep and go forward in research capacities
 - Improve in quality and efficiency of PV components and systems

OBJECTIVES

- **Main:**
 - Getting an exchange offer of interest and knowledge in the technological innovative market of: companies, technological centers, public research centers and other agents.
 - Activating the execution of technological projects consortiums
 - Participating in forums where Spanish PV technology must be represented
- **Instrumental:**
 - Establishing the vision and mission of the Spanish photovoltaic technology
 - Promoting working groups
 - Carrying out actions to promote the Spanish PV brand
 - Enabling the relationship in technological issues with international and national authorities and organizations

MEMBERS OF THE PLATFORM



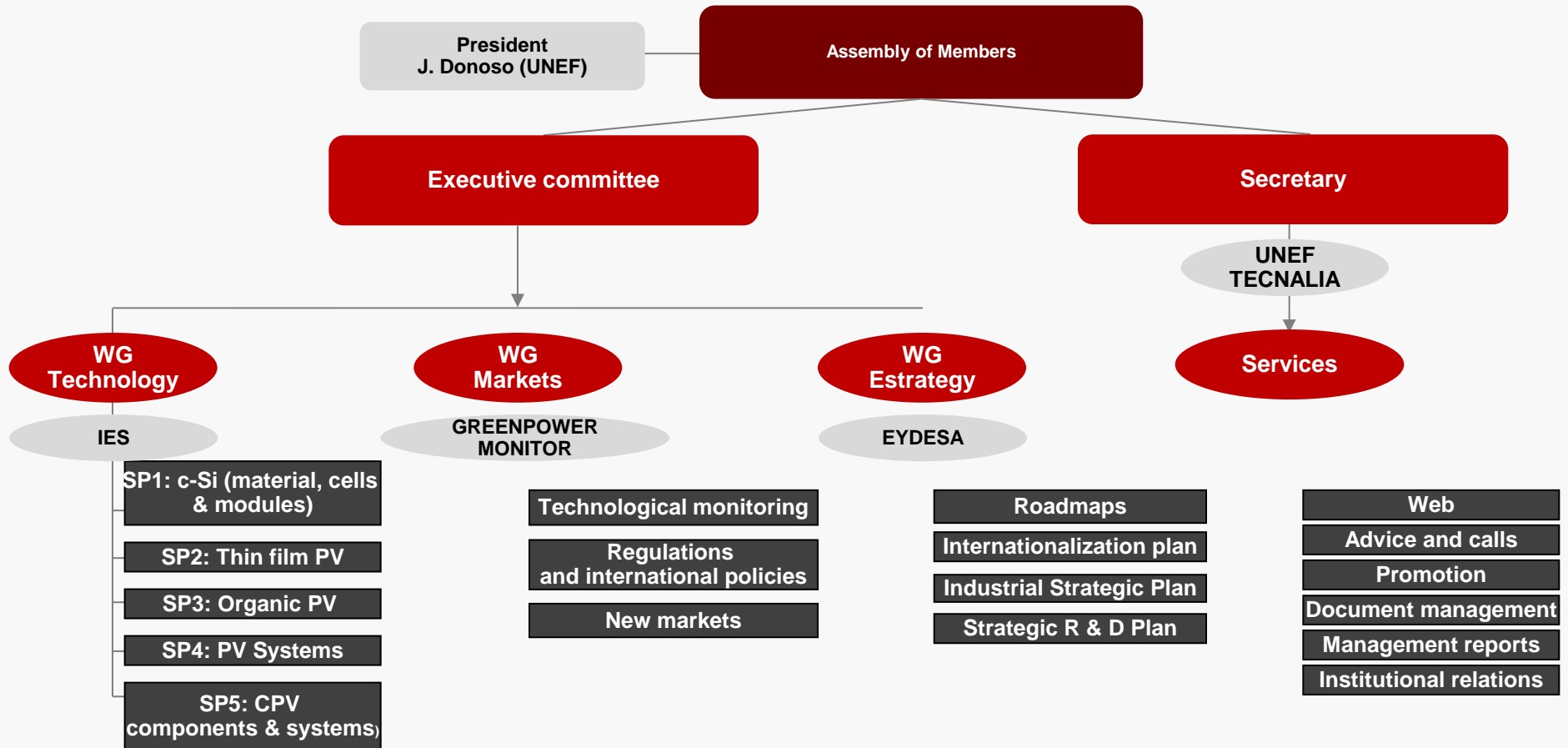
- **Members of the Platform:**
 - Public and private entities
 - Particulars not assigned to entities already represented

- **All members will have access to government bodies of the Platform**

- New members will be accepted without charges, after the internal approval of the committee. An application form has to be submitted to join the Platform.

- **The representation in the Platform will be by entity**

FOTOPLAT ORGANIGRAM



WEBSITE

www.fotoplat.org



Flexible, adaptable to new formats, modern



Inicio ▾ Grupos de Trabajo ▾ Ayudas ▾ Plataformas Tecnológicas Energéticas ALINNE Revistas de referencia Contacto Acceder



Transfiere 2016

FOTOPLAT participó en los debates de Ciudades Inteligentes y de Almacenamiento Energético en TRANSIFIERE 2016. ...

Hazte socio gratis y participa en las actividades de FOTOPLAT

Documentación Fotoplat

Documentación estratégica (exclusiva socios)

Suscribirse por email

Email address:

Your email address

Sign up

Buscar...



LO ÚLTIMO

LO MÁS LEÍDO



Workshop OPV "Una nueva tecnología en el mercado", el 7 de octubre en Barcelona
23/09/2016



Workshop OPV "Una nueva tecnología en el mercado", el 7 de octubre en Barcelona

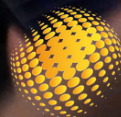
publicado el 23/09/2016 en Agenda

El próximo 7 de octubre, en Barcelona, se celebrará un workshop sobre SOLPROCEL (Solution Processed High Performance Transparent Organic Photovoltaic Cells). SOLPROCEL está basado en un estudio sobre un nuevo producto basado en células fotovoltaicas orgánicas con el objetivo es ser

Thank you!

www.fotoplat.org

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