
Brussels, 26 July 2017

More than 100 Companies & Organizations call for Policy Action for PV Manufacturing in Europe

Today's announcement of Solar World implies that the company could have found an investor but will reduce its workforce by approximately 1200 positions. It shows how key policy actions are needed to prevent the PV manufacturing industry from disappearing in Europe.

Solar photovoltaics (PV) is a key enabling technology of strategic importance for the EU economy, providing energy independence, industrial jobs, and economic growth. It is inspiring a generation of young people, engineers, and scientists and is hugely popular with the general public.

For more than two decades, Europe has been the driving force in technological development, state-of-the-art manufacturing (industry 4.0), sustainable production, and high-efficiency solar products. Even with the emergence of huge overcapacities outside of Europe, the EU value chain starting from raw materials to equipment to complete PV systems have successfully remained intact until now.

To maintain at least some significant presence in Europe of every step in the production of a PV system, including cell manufacturing, researchers and manufacturers request immediate action from EU policymakers and national governments. 100 organizations, including manufacturing companies, equipment manufacturers, research centers and trade associations active in



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all segments of the PV industrial value chain issued this call in June. The letter that they co-signed proposed a series of measures that public bodies can take, including relaxing state aid rules to adjust the levels of support given to PV manufacturing in Europe to the levels given to manufacturers in other regions of the world.

The European PV Technology and Innovation Platform for Photovoltaics (ETIP-PV), the Global PV Industry & Technology Association (SOLARUNITED) and the Association of European Renewable Energy Research Centres (EUREC) are planning the next steps to build on the momentum created by the letter. EU PROSUN supports this initiative.

Together with the support of a unique R&D ecosystem, we believe in the ability of the EU PV manufacturing industry to retain its significant technological lead over companies outside Europe.

Note to editors:

The European Technology and Innovation Platform Photovoltaics (ETIP PV) is a continuation of the European PV Technology Platform (EU PVTP) and the Solar European Industry Initiative (SEII) in a single platform under the new SET Plan governance. The ETIP PV's mission is in line with the Energy Union and the SET Plan priorities with focus on “Renewable technologies at the heart of the new energy system” and Europe to become “number 1 in renewables”. ETIP PV gathers all the relevant stakeholders of the PV sector, with arrangements for cooperative discussions with member states (MS), associated countries (AC), and the Commission services. Its



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main role is to provide consensus-based strategic advice on all issues relevant to progressing research and innovation (R&I) efforts.

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