

Small is Beautiful: Don't burden small businesses and consumers, empower them to boost the energy transition!



Brussels, 9 November 2017 - The trade associations representing key players in Europe's energy transition urge policy makers to take a step-wise approach towards the market integration of small-scale renewable and high efficiency cogeneration installations.

Whilst the European institutions are negotiating the recast of the Electricity Market Design Regulation, the signatories of the declaration launch today the "[Small Is Beautiful](#)" campaign, aiming at highlighting the benefits of small-scale, clean and locally owned installations to move progressively towards a decentralised energy system.

James Watson, CEO of SolarPower Europe said: "Small installations empower territories, small businesses, and consumers. When it comes to solar, they are also the biggest job providers. We must reflect on the energy transition we want to see emerging in Europe."

These benefits are, however, threatened by the European Parliament's current proposal requiring all power generators to be "balancing responsible" and the blanket removal of priority dispatch.

Small-scale renewable and high efficiency cogeneration installations are generally run by private consumers, households, communities, farmers, cooperatives or SMEs and benefit the local economy. However, European power markets are mostly not yet « fit » for small installations. Removing the balancing responsibility exemptions and priority dispatch will result in disproportionate costs and technical and administrative burdens.

"Keeping the priority dispatch and access regimes for small installations as proposed by the European Commission is fundamental for empowering energy consumers and boosting investments in local sustainable and efficient energy solutions", indicated Hans Korteweg, Managing Director of COGEN Europe.

Rémi Gruet, CEO of Ocean Energy Europe, commented "To accelerate the energy transition, investor risk needs to be reduced. Exemptions to balancing responsibility and maintaining priority dispatch go a long way in achieving this. All the more so for demonstration projects for innovative technologies: the lower the risk, the faster they can be taken to market".

Rather than encouraging the participation of consumers or SMEs in the energy transition, the current proposals on the table would act as a disincentive.

[Signatories](#) of the declaration urge policy makers to maintain priority dispatch and the exemption of balancing responsibilities for small scale renewable and highly efficient cogeneration installations. A balanced approach is key to enable the advent of an increasingly distributed energy system, empowering energy consumers and contributing to the economic and social dynamism of local communities and small businesses.

Learn more about this campaign [here](#).

Note to editors

[SolarPower Europe](#) is a member-led association representing organisations active along the whole value chain. Our aim is to shape the regulatory environment and enhance business opportunities for solar power in Europe. Members include BayWa r.e., Enel Green Power, First Solar, Huawei, LongiSolar, Trina Solar and Wacker.

For more information

Kristina Thoring - Senior Political Communications Advisor
+32 2 709 55 26, k.thoring@solarpowereurope.org