



Wednesday 14 December 2022, 11.00 – 12.00 CET

“National energy poverty observatories: the more you know, the better you act!”

REGISTRATION LINK

Background and objectives

The proposed **recast of the Energy Efficiency Directive** includes a new **Article 22** on “Empowering and protecting vulnerable customers and **alleviating energy poverty**”, with a third paragraph requiring the Member States to “establish a **network of experts**” with the missions, among others, “to establish **national definitions, indicators and criteria of energy poverty**, energy poor and concepts of vulnerable customers, including final users”, and “to develop or **improve relevant indicators and data sets**, pertinent to the issue of energy poverty, that should be used and reported upon”.

This webinar will share the experience of the SocialWatt analyzer using utility data to identify energy poor households, and from three national observatories or barometer on energy poverty. They can indeed be good examples to answer the new provision of the EED recast.

Agenda

- › The [SocialWatt analyzer](#), by Andriana Stavarakaki (ICCS, coordinator of SocialWatt)
- › The [French observatory on energy poverty](#) (ONPE), by Maud Trutta (ADEME / ONPE)
- › The [Belgian barometer on energy and water poverty](#), by Dr. Sandrine Meyer (Université libre de Bruxelles)
- › The [independent Italian observatory on energy poverty](#) (OIPE), by Pr. Paola Valbonesi (Università di Padova / chair of the OIPE)

The webinar will be moderated by Jean-Sébastien Broc (IEECP).





SOCIALWATT

CONNECTING

OBLIGATED PARTIES

TO ADOPT INNOVATIVE

SCHEMES TOWARDS

ENERGY POVERTY

ALLEVIATION

SocialWatt is a Horizon 2020 project that develops and provides **utilities** and **energy suppliers** with appropriate **tools** for effectively engaging with their customers and working together towards **alleviating energy poverty**.

SocialWatt also enables obligated parties under **Article 7** of the Energy Efficiency Directive across Europe to develop, adopt, test and spread **innovative energy poverty schemes**.

SocialWatt contribute to the following three main pillars:

- 1 Supporting utilities and energy suppliers contribute to the fight against energy poverty through the use of **decision support tools**.
- 2 Bridging the gap between energy companies and social services by promoting collaboration and implementing **knowledge transfer** and **capacity building activities** that focus on the development of schemes that invest in Renewable Energy Sources / Energy Efficiency and alleviate energy poverty.
- 3 **Implementing** and **replicating** innovative schemes to alleviate energy poverty.



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