

Power to the roofs

Engaging citizens and local communities in the solar revolution!

Achieving an annual deployment of 5 million new rooftop solar PVs in 2025 will be part of a just energy transition for Europe and build a fully renewable energy future with people at its heart.

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new rooftop
solar PVs
in 2025

A much stronger commitment
to solar PV is needed.

Public awareness is needed around
the benefits of rooftop solar PVs.

National governments need to ensure the right **regulatory framework** is in place and overcome the barriers that hinder a major boost in rooftop solar PVs.

The right **incentives and support schemes** need to be in place for rooftop solar PV installations, with vulnerable households and energy communities being specially targeted.



Solar PV energy can **empower citizens, increase energy independence, lower bills and help in the fight against climate change.**

When people work together as a collective group or as an energy community, this can unleash EU's potential for a massive scale-up of rooftop solar PV in Europe, helping achieve a just and sustainable energy future.

Training programs for administrative staff, policy makers; and qualified installers need to be developed in order to have the right skills to support an increased rooftop solar PV expansion.



**TOGETHER FOR
100% RENEWABLE
EUROPE**