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Solar thermal energy – large-scale solar systems 2021

In this funding program, the implementation of large solar thermal systems is promoted, measurement data is collected and scientifically evaluated and the knowledge gained is made available to Austrian companies.

Funding is provided for the construction of demonstration systems with a required minimum size of 100 m² (except topic area 5: from 50 m²) collector area in the areas:

- Solar process heat
- Solar feed into grid-connected heat supplies (microgrids, local and district heating networks)
- High solar coverage levels (over 20% of the total heat requirement) in commercial and service businesses
- Solar thermal energy in combination with heat pumps
- · New technologies and innovative approaches
- Large solar systems from 5,000 m²

The systems are evaluated by a committee of experts and individual systems are selected for participation in the (mandatory) accompanying research. The accompanying research collects data during at least one year of system operation, evaluates it and draws insights into the optimization potential of large solar systems.

All findings from the accompanying research will be made available to the interested public in an appropriate form.

Investment funding for large-scale solar systems in climate and energy model regions (KEM) is awarded in some areas as part of the "LE 14-20" funding program.

In addition, feasibility studies for large projects are tendered.

New submission deadlines: April 22, 2022, 12:00 p.m.











Downloads

- Guide - Solar thermal energy - large-scale solar systems 2021

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Application form for climate fund number submission to solare-grossanlagen.at

Your contact persons

For strategic questions

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Funding advice

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