

Free Webinar “Think big - Design rules and monitoring results of solar district heating systems”

Tuesday 06.12.2016

14.00 - 15.30 CET (Berlin time zone)

The SmartReFlex project aims to increase the development and deployment of smart and flexible district heating and cooling (DHC) systems, based on renewable energy sources (RES), in European cities. To achieve this objective, a mixed project consortium was created, including regional authorities, DHC utilities and consultancy partners, which specific high-level skills on RES DHC and on energy planning at local level.

The free webinar “Think big - Design rules and monitoring results of solar district heating systems” organized in cooperation with solarthermalworld.org will take place as part of the project. It will report on the use and performance of seasonal heat storage units, distributed SDH plants connected to specific points of the district heating grids and the large, centralized SDH plants used in Denmark.

Speakers and presentation

- Thomas Schmidt, Member of the Management at the German research institute Solites, “Monitoring results and performance of seasonal heat storage”
- Robert Söll, Head of Project Development at the Austrian SHC turnkey system supplier S.O.L.I.D., “Distributed solar district heating: Built examples in Austria”
- Jan Erik Nielsen, Project Manager at Danish consultancy PlanEnergi and Manager of the Solar Keymark Network and the Global Solar Certification Network, “Monitoring and simulation of large solar district heating fields: An example from Denmark”

Free Registration and further information are available here:

<http://solarthermalworld.newsweaver.co.uk/WebinarDesignrulesandmonitoringresultsofsolaristrictheatingsystems-11q7c2lybu0/15n6r6y0728>

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Smart and flexible 100% renewable district heating and cooling systems for European cities



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