



FRENCH DHC (district heating and cooling) MARKET

TIME: September 1, 09:30 – 10:30.

LOCATION: Öresundskraft, Filbornaverket, Helsingborg.

Presented by: Antoine Jay

Antoine Jay, a French energy engineer with experience in renewable energies, energy efficiency and district heating and cooling (DHC), has worked 8 years on contractual and technical design of both new and existing DHC as an adviser to utilities, municipalities and property companies.

DHC in France were initially underdeveloped due to electric heating incentives: nowadays nevertheless 6% of dwellings are connected to a DHC with an equivalent of 2,200,000 sqm.

Growth opportunities are huge and regulation is highly helping: tax reductions, state subsidies, 30% strategic goal by 2030, construction rules. More than 90% of new city development projects include a DHC.

DHC market in France distinguishes by the presence of only a few big utilities (EDF, Engie, Veolia, Dalkia), the specific contracting schemes and the extent of technical solutions implemented.

Content of the presentation:

1. Overlook of existing DHC in France
2. French design and construction scheme: focus on buildings
3. French design and construction scheme: focus on city development
4. Law and regulations regarding DHC
5. Main actors' presentation
6. Further opportunities and growth prospect
7. Q&A

Moderator: Håkan Knutsson, SweHeat.

This event is free of charge. See also invitation to workshop (Poland, Ukraine) after this presentation. Sign up: info@sweheat.com. Before August 20.

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