

📅 29th september
9:30 - 16:30

📍 MILAN
Andreola
Center Hotel
via Scarlatti 24

DISTRICT HEATING: THE ENERGY THAT CONNECTS DENMARK AND ITALY

We want to bring together Danish and Italian experts to an exchange of information, new developments and networking

9:30 Arrival and registration

10:00 Welcome!

Lorenzo Spadoni, AIRU President

Matteo Pozzi, CEO Optit, AIRU Member and Vice-Chair of DHC+

Morten Jordt Duedahl, Danish Board of District Heating (Moderator)

10:10 The Italian District Heating potential development

“Evaluation of technical and economic potential of district heating in Italy. Focus on waste heat recovery and renewable energy sources integration”

Giulia Spirito, Polytechnic of Milano, Energy Department

“Il teleriscaldamento: efficienza e rinnovabili a servizio della decarbonizzazione”

Alessio Cunico, Elemens

10:40 The Danish experience - Planning, economy, ownership

What are the impacts on heat networks viability from energy efficiency improvements in buildings?

New solutions to pricing, planning and roll out

Elsebeth Arendt, Kredsløb, Head of Heat Networks

11:10 Tea & Coffee Break

11:40 State of Art of District Heating in Italy and barriers to the development

Lorenzo Spadoni, AIRU President

12:00 Nuovi utilizzi del teleriscaldamento nell'area geotermica

Roberto Amidei, Geo Energy Service SpA General Manager and AIRU Board Member

12:15 Il teleriscaldamento di Bolzano - Vincitore della sezione «Modernization» ai 7th Global District Energy Climate Awards 2021: Lo stato attuale e gli sviluppi futuri

Irene Raviola, ALPERIA Ecoplus Engineering Area

12:30 L'esperienza del teleriscaldamento di HERA: demo cases

Simone Rossi, Head of Power Asset Management at Hera Trading and Vice President AIRU

12:45 Q&A session

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13:00 Lunch

14:00 Digitalisation and District Heating

***Optit**, Matteo Pozzi, CEO Optit, AIRU Member and Vice-Chair of DHC+*

***Danfoss**, Luca Biliero and Paolo Quagliotti*

***Cowi**, Thomas Østergaard*

***Kredsløb**, Elsebeth Arendt*

Q&A Session

15:00 Low temperature and grid optimisation

***Kredsløb**, Elsebeth Arendt*

***Kingspan**, Alessandro Laudanna*

***Danfoss**, Luca Biliero and Paolo Quagliotti*

***Cowi**, Thomas Østergaard*

Q&A Session

15:45 Panel debate and discussion

16:15 End of program - Networking

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