



**RI  
SE**

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HafenCity Universität  
Hamburg

# Invitation

21 February 2020

## Rise Research Institutes of Sweden would like to invite you to an interesting seminar about transition of DH network from 3rd to 4th generation

Thoughts and facts from the industrial & scientific perspective and results from RISE and HCU joint project granted by IEA

**Why?** To develop research and keep our knowledge up to date.

**What?** There have been several national and international projects within the European countries, there are still no clear definitions, procedures, policies or methods for transition from 3<sup>rd</sup> to 4<sup>th</sup> generation district heating (DH). These complicated issues demands close collaboration between experts from many different technical fields. It is time to gather experts interested in this topic and discuss possible approaches, exchange ideas and start the work on developing suitable way toward this transition.

**Who?** Decision makers at city, energy companies, industries, scientists, who are and have been involved in this field, and those who are interested to participate and exchange knowledge and experience.

**Price?** The workshop is free of charge! We will charge you and your company for our direct costs for your participation, if you register and do not turn up without giving us a notice in advance 14 February.

### Time & Location

Friday, 21 February 2020 at 10:00- 16:00 o'clock (CET). VDL, Virtual Development Laboratory, Chalmers Tvärgata 4C, Gothenburg, Sweden- Please, register before 10 February by sending an email, "21 feb" to [Nazdaneh.yarahmadi@ri.se](mailto:Nazdaneh.yarahmadi@ri.se), Phone:+46705495921