Agenda - Smart Asset Management of District Heating

Tuesday September 8, 2020
Online cross-border seminar

10.00 Welcome by moderator Audronė Nakrošienė, Lithuanian District Heating Association (Lithuania) and by BSAM lead partner William Hogland, Linnaeus university, (Sweden)

10.10 Reliability and lifetime aspects of Lithuanian DH networks, by Valdas Lukoševičius, Lithuanian District Heating Association (Lithuania)

10.30 Ideas of Smart Asset Management, by Håkan Knutsson, SweHeat (Sweden)

10.50 Take care of the network, by Magnus Ohlsson, Öresunds Kraft AB (Sweden)

11.20 Discussions

11.30 Coffee break

12.00 Energy Sweden, our work in District Heating, by Leif Lagergren Nordengren, Swedenergy (Sweden)

12.30 DH Pipe Lifetime Management opportunities, by Sebastian Grimm, AGFW (Germany)

12.50 Digitalization – from buzz to business, by Steen Schelle Jensen, Kamstrup (Denmark)

13.10 Discussions

13.30 Lunch

14.30 Video - Lithuania DH systems

15.00 Experience from Vilnius District Heating Company, by Paulius Martinkus, Vilniaus šilumos tinklai (Lithuania)

15.20 Anomaly detection for IoT on district heating grids, by Paul Mignot, Withthegrid (Netherlands)

15.40 Smart Asset Management for District Heating systems in the Baltic Sea Region, by Piotr Rybarczyk, Gdansk University of Technology (Poland)

16.00 Discussions

16.30 Conclusions and closing