



ORGANIZES AND INVITES YOU TO ATTEND

SEADRION: Final

conference – project achievements, outputs, and monitoring results of seawater source heat pump pilot plants

Register & Join Us for free on ZOOM Video Webinar,

on Thursday, April 15th, 2021, at 10:00 AM

and get insights into application of seawater heat pumps.

Webinar Registration link:

https://zoom.us/webinar/register/WN_PGdW Co8iRG-quYU62Hhobw



AGENDA

10:00 - 10:05 Boris Ćosić, *CTT:* Introduction to the webinar and **SEADRION** project

10:05 - 10:25 Neven Duić, UNIZAG FSB: Potential of using heat pumps in energy systems with a high share of RES

10:25 - 10:45 Peter Blažek, NOMBIRO d.o.o.: Pilot project for Municipality building in Izola, Slovenia – Use of seawater heat pump for cooling and heating

10:45 - 11:05 Chrysovalantis Ketikidis, CERTH: SEADRION pilot plant implementation in Greece – Seawater heat pump in the Municipality of Alexandroupolis

11:05 - 11:25 Boris Ćosić, *CTT:*SEADRION pilot plant implementation in
Croatia – Seawater heat pump in
Dubrovnik and Crikvenica

11:25 - 11:45 Iva Bertović, UNIZAG FSB: SEADRION common strategy to enhance the use of seawater heat pumps in ADRION region

11:45 – 12:05 Luka Boban, *HUDIT*: Why do we need the national heat pump association, and what is the association's role in the heat pump sector development?

12:05 - 12:15 Questions and reflections

You can access this webinar by clicking the following *link*:

https://zoom.us/webinar/register/WN_VBYkvltdSx67MFz-vQkfxw

More about SEADRION project:

<u>SEADRION Website</u> Facebook - SEADRION