

Save the date: 31 August 2023

ESS Innovation Day in Ludvika, Thursday August 31st, 2023

The first Innovation Day was a huge success. Now we are planning for the next Innovation Day, this time in Ludvika with Hitachi Energy Sweden as host. We will continue to focus on the possibilities that arise when ESS starts operation.

A select and limited number of participants will be invited to take an active part in the dialogue, sharing knowledge, insights and experience with colleagues from different sectors of Swedish industry. You are one of them, so please save the date. We will return with a formal invitation. The Innovation Day is kindly supported by Hitachi Energy Sweden.

If you have questions, please contact: innovationday@ess.eu

ESS, the European Spallation Source, is a multi-disciplinary research facility based on the world's most powerful neutron source. The facility is currently under construction and will provide unique research opportunities within materials research for thousands of scientists from all over the world, enabling scientific breakthroughs addressing some of the most important societal challenges of our time in research related to materials, energy, health and the environment. The research infrastructure, owned by 13 European nations, is located in Lund, and together with MaxIV offering an unparalleled opportunity for research utilising both technologies.

