

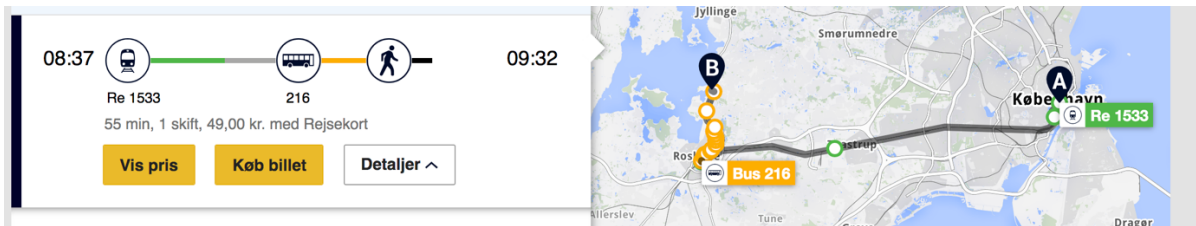
SEMINAR RISØE HEAT STORAGE FACILITY <http://energilager.nu/en/home/>

MONDAY 8TH JULY, 10AM – 4PM,

VENUE: DTU RISØE

www.dtu.dk/english/About/CAMPUSES/DTU-RISØE-Campus

We meet at the Nørreport Station at 8:30 on Platform 2, please buy a ticket beforehand.



	Monday, 8th July	lead
10:00	Welcome to participants and short introduction of participants	<i>B.Holt Andersen, ApHER</i>
10:30	Energy storage - technologies and trends	<i>Jesper Kock, Dansk Fjernvarme</i>
11:00	Presentation of the NewSQL challenges and concepts – tank and module	<i>Luis Guerreiro, Researcher Uni. Evora</i>
11:30	Requirement to the future of energy storage – the user’s perspective	<i>Ole Alm, SEAS-NVE)</i>
12:00	Presentation of the project <i>Energilager</i>	<i>Kurt Engelbrecht, Ass Prof Risø</i>
12:30	LUNCH at site	
13:00	<i>Visit to the Energilager demonstrator</i>	<i>all</i>
13:30	Discussion on heat storage concepts	<i>L. Guerreiro</i>
14:00	Brainstorming, feed-back on NewSQL market opportunities: <ul style="list-style-type: none"> • Technical input • Logistical issues • Business model 	<i>L.Guerreiro, B. Holt Andersen, all</i>
14:30	Energy storage at Nordic level from a political perspective	<i>Hans-Jørgen Kock, Director Nordic Energy Research</i>
15:00	The global outlook of CSP	<i>Prof. Frank Dinter, Chair of CSP</i>
15:30	Conclusions and end of meeting	<i>B. Holt Andersen, ApHER</i>

