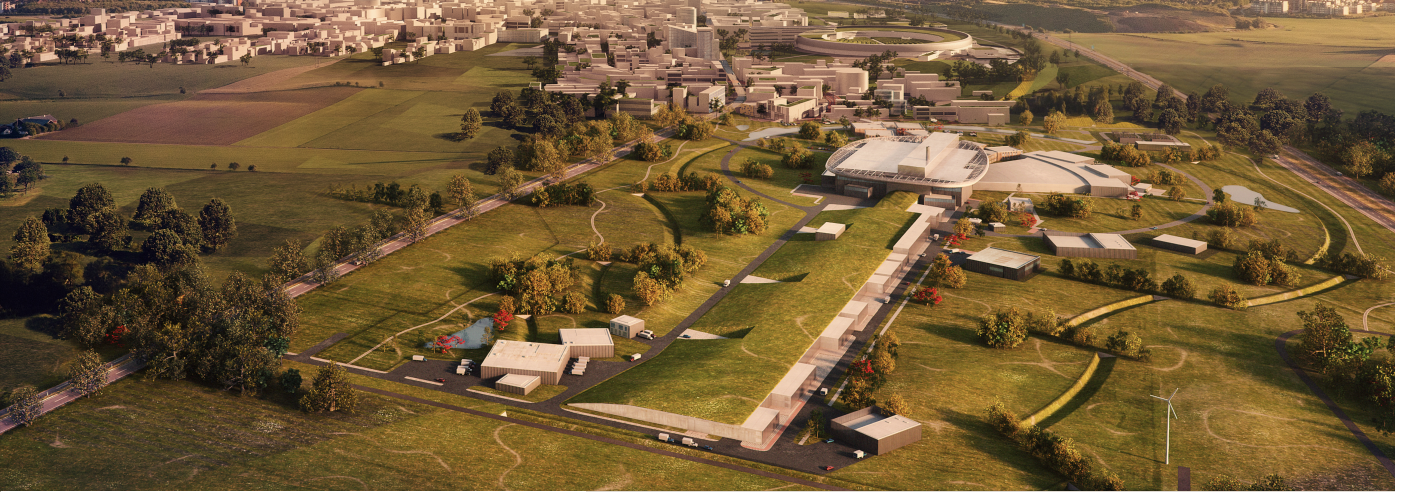


COPENHAGEN
CAPACITY

Exclusive visit to European Spallation Source ERIC and MAX IV Laboratory

June 16th: Pay an exclusive visit to European Spallation Source ERIC and MAX IV Laboratory



Get to know the next generation of electrolyzers

- Pay an exclusive visit to European Spallation Source ERIC and MAX IV Laboratory on **June 16th**
- **The European Spallation Source ERIC** is a Partnership of 15 European nations committed to the goal of collectively building and operating the world's leading facility for research using neutrons. The facility is currently under construction.
- **MAX IV** is the latest synchrotron facility and opened in 2016. It is the brightest x-ray equipment in the world.
- The 2 facilities can bring the material science research on electrolyzers to the next level.

Programme for Friday June 16th:

09.00: Departure from Copenhagen (Axelborg)
10.15: Science presentations ESS/MAX IV (30min each)
11.15: Tour of MAX IV
12.00: Lunch
13.00: Bus tour of ESS
13.30: End of programme and return to Copenhagen/Kastrup

As a continuation of the 1st International Conference on Electrolyzers (<http://www.ice2017.net/conference/program>), the exclusive tour is free of charge for the participants, but require separate registration. Register by mail to ppl@copcap.com. Please note that the number of participants are limited to 50 persons.