6-10 NOVEMBER

SWEDEN

Sweden aims to be carbon neutral by 2045.

- great need to increase electricity supply.
- potential for SMRs to play a key role.
- electric-aviation industry, supply chain opportunities.



• Offshore Wind: great potential for future growth; industry led and deregulated sector;

• Nuclear: the Government is keen to build a new generation of nuclear power facilities;

• Hydrogen: growing industrial demand for green hydrogen – focus on process industry.

• Future aviation: short flights with new power sources are of interest. Growing domestic

• Future cities: seeing a trend towards cycling and micro-mobility – a changing role for the car. Several towns and cities planning new developments; using brownfield sites where possible; increased focus on resilience (flood defence etc) "15 minute city".

• Future of Mobility: vehicle charging; micro-mobility and "last mile" solutions; electrified roads; boosts to promote rail commuting; digitalisation of rail.

