

8 JULY 2026, 13:45 PM
SEMINAR ROOM - POLO FERRARI 2

The seminar introduces SINTEF Energy Research and its main research areas. Examples of research project results will then be presented regarding the development of monitoring and protection systems for the transmission grid based on PMUs (Phasor Measurement Units).

These projects, carried out in collaboration with the Norwegian transmission system operator Statnett, address the need to ensure operational reliability and proper system functioning even under conditions of high renewable energy generation.



Speaker: Salvatore D'Arco
Chief Scientist at SINTEF Energy Research,
Norway

Development of wide area monitoring, control and protection systems

Applications in the Norwegian transmission system using synchrophasor measurements (PMUs)

DII SEMINAR

