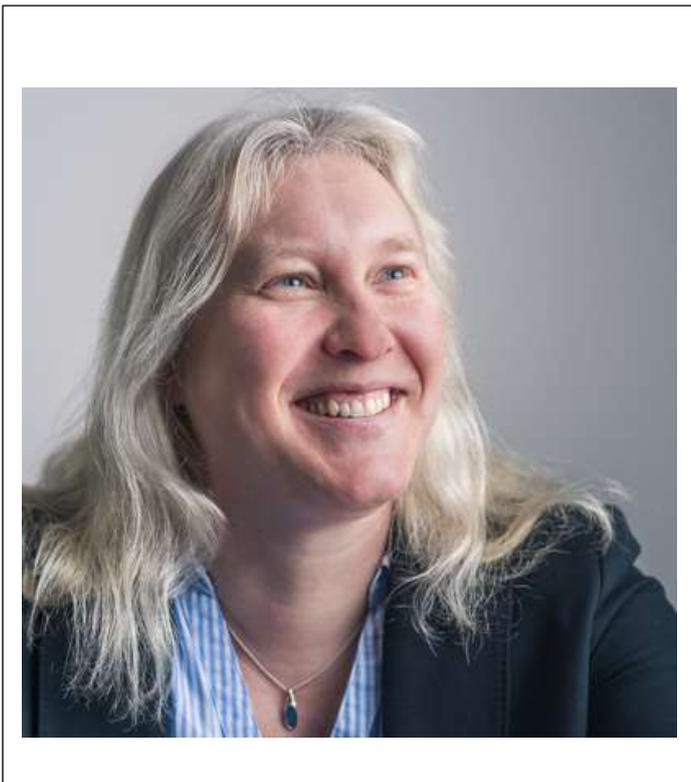


Grid Code Panel Member Biography



Name:

Dr. Sigrid M. Bolik

Role:

Generator Panel Member

Biography:

Dr. Sigrid M. Bolik (industrial PhD) has focused on development of grid supporting renewable projects since 2001. Specifically working for two major wind turbine developers and renewable consultancy, she gained extensive expertise in electrical design, modelling, and grid connection in all phases of inverter and conventional connected multi generator renewables project development. Thereby she utilises power system studies and technical knowledge to design and evaluate the integration of larger wind farms (on- and offshore) globally.

She has served on the GCRP since 2008 mainly as Alternate Member in supporting renewable generations using new technologies or “Novel Units” connection to the grid. In the last 2 years as a Generator Member role.

She remains passionate to about renewable generation connection to the grid and support decarbonisation of electricity and doing so in an efficient cost-effective manner. Most recently she participated in performing feasibility studies for Stability Pathfinder projects and giving her first hand experience of new grid code drafting for grid forming inverters and generation.