

Climate Change and Nuclear Power 2022

The 2022 Edition

Including case studies and contributions from 15 international organizations and Member State government, private sector and scientific experts, the 2022 edition of this publication outlines potential role of nuclear technology in the transition to a low carbon future.

The 15 international organizations and Member State government, private sector and scientific experts are:

- Argonne National Laboratory (USA)
- Central Research Institute of Electric Power Industry (Japan)
- Electric Power Research Institute (USA)
- Électricité de France (France)
- Emirates Water and Electricity Company (United Arab Emirates)
- Ghana Nuclear Power Programme Organisation (Ghana)
- Hunton Andrews Kurth LLP
- Institute of Nuclear and New Energy Technology, Tsinghua University (China)
- Kenya Nuclear Power and Energy Agency (Kenya)
- Ministry of Economic Affairs and Climate Policy (the Netherlands)
- Permanent Mission of Pakistan to the United Nations (Pakistan)
- Rosatom (Russian Federation)
- UK National Nuclear Laboratory (UK)
- United Nations Economic Commission for Europe
- VTT Technical Research Centre of Finland (Finland)