

STRENGTHENING TSOs FOR ROBUST AND SUSTAINABLE NUCLEAR SAFETY AND SECURITY REGULATORY INFRASTRUCTURES

ITALY



WEDNESDAY
16 SEPTEMBER 2026
FROM 5.30 P.M. TO 6.30 P.M.



CONFERENCE ROOM **M5**,
M BUILDING, GROUND FLOOR,
IAEA, VIENNA INTERNATIONAL CENTRE

DESCRIPTION

This side event, organized by Italy, will highlight the contribution of Technical and Scientific Support Organizations (TSOs) to robust and sustainable nuclear safety and security regulatory infrastructures.

Drawing on national, regional and international experience, the event will explore approaches to strengthening TSO capabilities, technical and scientific expertise, cooperation and networking. Practical examples will include activities of the IAEA TSO Forum, recent developments in the IAEA TOSCA methodology, including the new document IAEA TOSCA Guidelines, and its application in Member States, TSO networking in Central Asia, and experience from the European Technical Safety Organisations Network – ETSON.

The discussion will provide an opportunity to exchange perspectives on how strong and sustainable TSOs, supported by effective cooperation and knowledge sharing, can contribute to effective regulatory infrastructures.

SPEAKERS

Fuming Jiang
Director of the Office of Safety and Security Coordination, IAEA

Federico Rocchi
Chair, IAEA TSO Forum and ENEA, Italy

Carla Eibl-Schwaeger
TOSCA Core Group Leader, IAEA TSO Forum and GRS, Germany

Marina Simonyan
NRSC, Armenia

Tamara Zhunussova
DSA, Norway and EuCAS

Marie Zamarreno
ETSON TBRs Leader and ASN, France