

Session Program

18–21 Nov 2025

**Technical Meeting on Experience in Codes and Standards
for Fusion Technology**

Invited Speaker

IAEA Headquarters, Vienna, Austria, M5

Tuesday 18 November

09:30

Invited Speaker: Strategic Approach to Codes and Standards for the Structural Integrity of STEP

Session | Location: IAEA Headquarters, Vienna, Austria, M5 | Convener: Yiqiang Wang

09:30–10:15 Strategic Approach to Codes and Standards for the Structural Integrity of STEP

Speaker
Yiqiang Wang

10:15

13:30

Invited Speaker: ITER’s Experience in Codes & Standards for the Engineering of Tokamaks

Session | Location: IAEA Headquarters, Vienna, Austria, M5 | Convener: Andreas LEE

13:30–14:15 ITER’s Experience in Codes & Standards for the Engineering of Tokamaks

Speaker
Andreas Lee

14:15

Wednesday 19 November

08:30

Invited Speaker: An Overview on Development of Codes and Standards for Tokamak Fusion Power Plant in Japan

Session | Location: IAEA Headquarters, Vienna, Austria, M5 | Convener: Masataka Nakahira

08:30–09:15

An Overview on Development of Codes and Standards for Tokamak Fusion Power Plant in Japan

Speaker

Nakahira Masataka

09:15

Thursday 20 November

08:30
09:15
14:00
14:45

Invited Speaker: Overview of fusion standards in China

Session | Location: IAEA Headquarters, Vienna, Austria, M5 | Convener: Min Wang

08:30–09:15 Overview of fusion standards in China

Speaker
Ms Min Wang

Invited Speaker: Introduction of Korean DEMO and Korea's Experience with Codes and Standards

Session | Location: IAEA Headquarters, Vienna, Austria, M5 | Convener: Sungbo Moon

14:00–14:45 Introduction of Korean DEMO and Korea's Experience with Codes and Standards

Speaker
Dr Sungbo Moon