



WFEG

14 October 2025

Tianfu International Convention Center

For the
Clean Energy Future



Chengdu, People's Republic of China

What is the World Fusion Energy Group?

The International Atomic Energy Agency (IAEA) established the WFEG to bring together public and private sectors, industry, regulators, academia and civil society to form a cohesive global fusion community. This collaborative effort focuses on accelerating the research, development, demonstration and deployment of fusion energy.

By fostering a unified collaborative approach, the WFEG seeks to expedite the transition of fusion energy from development stages to commercial viability, ensuring that fusion becomes a bedrock of the world's clean energy future.

The IAEA, together with its Member States and other partners, will periodically organize WFEG gatherings to review progress, ensure high-level political engagement and promote further collaborative action on fusion energy.

2nd Ministerial Meeting of the IAEA World Fusion Energy Group 2025

The 2nd WFEG meeting will be held on 14 October 2025, at the Tianfu International Conference Center in Chengdu, China.

Building on the inaugural meeting in November 2024 in Rome, this global gathering will showcase recent scientific and technological advances in fusion development, foster international dialogue on regulatory approaches, and emphasize the importance of strengthening global supply chains from research through to industrialization.. The event will be co-chaired by the China Atomic Energy Authority (CAEA) and the IAEA.



TENTATIVE PROGRAMME

IAEA World Fusion Energy Group
Head of Delegations (Ministerial Level)

Arrival and Doorstep

Second Ministerial Meeting of the
IAEA World Fusion Energy Group and
30th IAEA Fusion Energy Conference

Joint Opening

IAEA World Fusion Energy Group

National Statements

IAEA World Fusion Energy Group

Lunch

IAEA World Fusion Energy Group

Panel Discussions

IAEA World Fusion Energy Group

Statement and Conclusion