

FUSIONMATTERS CANADA

The following events and publications are of great importance to fusion energy communities and are therefore brought to the attention of FusionMatters Canada subscribers.

Canadian Workshop on Fusion Energy Science and Technology (CWFEFEST) 2025**Fusion Energy
Council of Canada****Conseil canadien
de l'énergie de fusion****Virtual / Online Only Event**

We are pleased to announce that the next Canadian Workshop on Fusion Energy Science and Technology (CWFEFEST-2025) will be held as a two half-day virtual workshop, on **Tuesday, December 2**, and **Wednesday, December 3, 2025**, from 11:00 am to 3:15 pm, Eastern Standard Time.

CWFEFEST-2025 is being co-hosted by CNS-FEASTD (Canadian Nuclear Society – Fusion Energy and Accelerator Science and Technology Division), and the Fusion Energy Council of Canada (FECC).

This virtual workshop will have 2 keynote speakers (1 per day), plus 10 speakers (5 per day) followed by a panel discussion each day.

Learn about the ongoing efforts of private sector fusion companies and organizations that are developing leading edge fusion energy technology applications.

Registration as low as \$50 with early bird and special discounts

The early-bird registration deadline is Friday, October 31, 2025

To learn more about the CWFEFEST-2025 program, speakers, and registration, please visit our website at <https://www.xcdsystem.com/cns/program/2y5CSan/index.cfm?pgid=1780>

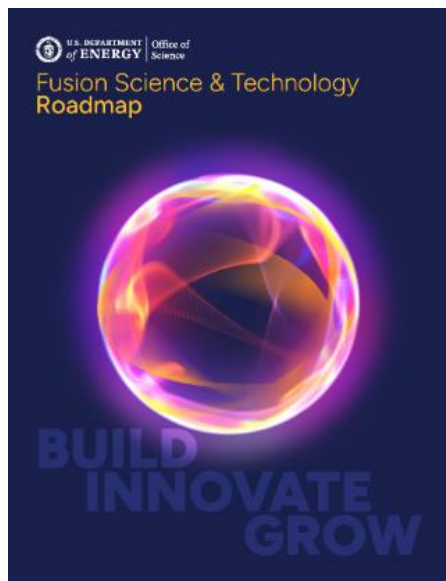
Please share information about CWFEFEST-2025 with your friends and colleagues

What we are reading



The IAEA's World Fusion Outlook aims to be the global reference for authoritative information and updates on fusion energy — a potentially unlimited, clean energy source, which can contribute to diversification of energy generation in the long term.

<https://www.iaea.org/publications/15935/iaea-world-fusion-outlook-2025>



The Fusion Science & Technology (S&T) Roadmap is a comprehensive national strategy to accelerate the development and commercialization of fusion energy by the mid-2030s.

<https://www.energy.gov/fusion-energy>



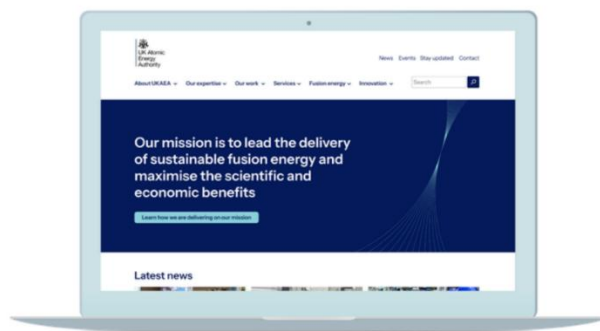
This report underscores the urgent need for the United States to prioritize the rapid commercialization of fusion energy to secure U.S. national security and restore American energy dominance. Fusion, the process that powers the stars, offers the potential for an abundant, clean, and geographically unconstrained energy source, poised to revolutionize the global energy landscape and boost economic growth.

[Fusion-Commission-Fall-2025-Report-Draft.pdf](#)

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