



The FEU, Federation of EUropean Fire Officers, a collective voice representing the interests of Fire Officers across Europe, gathered at the FEU Council meeting in Prague, Czech Republic, 14th May 2025.

Statement from FEU senior fire department officials following the seminar on Data-Driven Fire and Rescue Services; Artificial Intelligence: a game changer.

FEU calls for greater use of data, artificial intelligence, and innovative technologies to strengthen fire and rescue services.

The seminar on Data-Driven Fire and Rescue Services highlighted how these tools can improve decision-making, increase efficiency and strengthen community resilience. At the same time, we recognize the challenges, such as ensuring data quality, security, ethical considerations, and a fluent integration between varied and diverse systems. To address these challenges, FEU is committed to:

- **Promoting** good practice for the use of data in fire and rescue operations.
- Strengthening **collaboration** between emergency services, technology providers and researchers to drive innovation on a global scale.
- **Supporting** fire and rescue organizations to overcome challenges in adopting digital tools.
- **Providing** clear recommendations on how to use data effectively in daily operations.
- **Ensuring** robust cybersecurity measures, to protect data integrity, privacy, and safeguarding systems from unauthorised access, recognizing that while AI and data-driven tools offer significant benefits, continued vigilance against cyber threats is essential to secure a safer future.

FEU will continue to lead the way in making fire and rescue services more effective, innovative, and prepared for future challenges.

For further inquiries, please contact the FEU Secretary, Mrs Anna Andersson Carlin at secretary@f-e-u.org

www.f-e-u.org



SAVE THE DATE!

FEU Leadership Conference

For Chief Fire Officers and Strategic Leaders in the Fire Services

Theme: Safeguarding tomorrow

Date: 3-4 June 2026

Place: Interschutz, Hanover, Germany

[See more here](#)

