

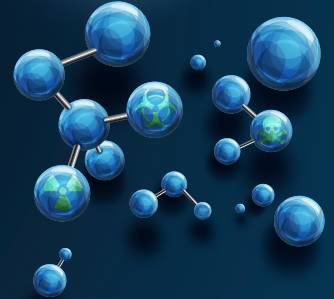


CBRNe^{14th}

PROTECTION SYMPOSIUM



SCIENCE FOR SAFETY & SECURITY



Welcome to the 14th CBRNe Protection Symposium and the Exhibition of CBRNe Protection Equipment

A number of Swedish government agencies co-organize a Symposium in protection against hazardous substances every third year with the Swedish Defence Research Agency (FOI) as main convener. Since the 1980s, the Symposia has focused on protection against biological and chemical threats, but since last time the Symposia has expanded to also include nuclear and radiological issues as well as of explosives when combined with CBRN. Last time the Symposia had 700 attendances coming from 30 different countries divided into 500 delegates and 200 exhibitors.

The 14th CBRNe Protection symposium will be held at Malmö Mässan (Malmö, Sweden) on 20th -22nd September 2022 and is aimed for engaged professionals within the CBRNe-protection field. We encourage everyone to contribute to the symposium through fruitful meetings, elaborated conversations and sharing of recent research.

The program will include keynote lectures by distinguished speakers, parallel thematic sessions throughout the symposium and presentations. By gathering friends, colleagues and stakeholders, this symposium will constitute a great platform for scientific discussions and technical demonstrations within the entire CBRNe field.

An extensive exhibition of CBRNe protection equipment will be arranged in connection with the symposium, where industry and institutes display their latest products and research in an inspiring environment. The exhibition will offer a good opportunity for the symposium participants to make themselves acquainted with commercially available state-of-the-art equipment related to CBRNe protection.

Thematic sessions

- Emerging threats and risks
- Detection, Identification and Monitoring
- Forensic analysis of CBRNe events
- Physical protection
- Decontamination
- Medical management
- History of CBRNe events
- Hazard management
- Health risk assessment
- Operational training & case studies
- Commercial developing technologies

Abstract submission will be open January 15th – March 31st.

Early bird registration will be open until April 30th and registration closes August 31st.

More information on the 14th CBRNe Symposium can be found on the symposium website,

www.cbrnesymposium.se