

RISE'2025 CBRNE-MPPM

12 th International Workshop on Robotics for
Risky Interventions and environmental
surveillance.

Measurement, Prevention, Protection and
Management of Environment Risks

17-18 March – International CBRNE Institute,
Belgium

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USA	<i>Dr Ir Z.Taqvi</i>

Time schedule

An abstract (approximately 200 words in English)
should be received not later than 20 January 2025
Electronic submissions of the abstracts (PDF-files)
should be mailed to:

Yvan.baudoin@ici-belgium.be
info@ici-belgium.be

- ⌚ Abstract proposal deadline: January,15, 2025
- ⌚ Final selection February,03,2025
- ⌚ Receipt of full papers: March, 04. 2025

Local Organization Committee

Workshop inquiries to:

CBRNE RISE''2025
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The 10th International Workshop on Measurement , prevention, protection and management of CBRNE risks follows the successful 7th IARP-RISE'2015 held at the Portuguese Naval Base (BNL), the 8th and 9th RISE' 2017/2022 held at ICI, Belgium and it is aiming to gather high quality original contributions in the cross-border crisis management, the USAR topics, the CBRNE field and associated CBRNE measurements, prevention, protection and management with the final goal of assessing the most recent developments in this utmost domain of science and technology. The Workshop scope covers a broad spectrum ranging from advanced conceptual and virtual design and methodology, sensors, actuators, instrumentation, and real-time control algorithms to innovative crisis management software, mobile (ground/aerial/undersea) robotics, personal and collective protection, multilevel rescue operations and management applications. It will contribute to provide a full picture of the state of the art in the area of increasing environmental risks. The key words you will use are essential to organize the different sessions for this conference..

Scope and Topics

Measurement of CBRNE –related environmental risks
 Environmental CBRNE surveillance
 Search and Rescue in cross-border incidents/accidents)
 Medical management of CBRNE agents in indoor targets (teaching facilities, entertainment facilities, hospitality facilities, etc.)
 USAR ground/aerial/maritime robotic systems
 CBRNE detection sensing systems

Participation

	Before Feb 28	On Site/on line
Authors, co-authors	100€	150€
ICI and Associate members/ partners	150€	200€
Others	200 €	250 €
Accompanying	150€	200€
Students	50 €/day	50 €/day
Exhibitors	200 €/day	300 €/day

The fees include the lunches, get together dinner, social events and proceedings

General Chairman
 Prof Em Yvan Baudoin (ICI/IMEKO TC17)
 Med Dr I. Galatas (CBRN KC)

Program Co-chairs

Dr Ir Zafar Taqvi Chairman IMEKO TC17
 M.Y.Dubucq (Dir ICI)
 M. Cl.Lefebvre
 Med Dr VAN TRIMPONT

The Workshop will be conducted in parallel with CBRNE Measurements exhibition/demonstration And the UCPM OVERCOME project Conference

