BE-Ready Training

MOOSMOAR ENERGIES OG

Preparing companies for real emergencies

A new training format for companies and key personnel:
Are you and your company prepared for the first minutes and hours of a real hazardous situation?

Turning risk into active preparedness!

Training Content:

Theoretical Part:

Module 1: Climate change & extreme events in Austria

Module 2: Corporate climate change adaptation and prevention

Module 3: Crisis management & communication within the company

Practical Part:

Discussion-based crisis exercise based on real natural hazards affecting the company, including unexpected escalations.

Experts:

Dr. Matthias Themeßl
(Weather and climate)

Mag. (FH) Christian Resch MEng.
(Crisis management & crisis communication)

Dr. Natalie Prüggler & Dr. Wolfgang Prüggler
MOOSMOAR Energies OG
(Climate change adaptation & prevention)

Overview:

Number of participants:
Ideally 15 to 25 people

Duration: Approx. 8 hours

Location: Wassererlebnis Öblarn
Start: Öblarner Haus für Alle (Saal Grimming)

Included: Model rental including covered wagon transfer and moderation. Optional: Food, drinks, cake

Cost 2026 (net):
7.490 € (Model use and content design)

Catering guideline prices (8h):
Lunch: €30 per person
Sandwiches: €9 per person
Coffee & cake: €4 per person

Further Information, Booking and Impressions:

www.mmenergies.at

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Further Information, Booking and Impressions:
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Target Group:

- Management / site management
- EHS / occupational safety
- Facility management / technical services
- Crisis team / emergency organisation
- Communication / HR
- Logistics / production / municipal depot

In consultation with the training team, additional people can also be nominated if they play an important role in the company in the event of an incident.

Ideally, a site-specific core team with different responsibilities and decision-making roles should take part.

Training Content:

During this **one-day training course**, relevant stakeholders and decision-makers in companies are prepared for **real hazardous situations at their business location** in a highly practice-oriented way. The offer complements existing prevention, safety and crisis management processes within the company.

The training includes a theoretical block providing up-to-date knowledge on **climate trends, extreme events and their frequency, corporate climate change adaptation, as well as crisis management and communication.**

The core of the practical block is a **discussion-based crisis exercise**. Participants deal with a natural hazard event involving several escalation stages, such as **flooding, heavy rainfall, log jams or the inundation of company premises.**

The scenario is **simulated realistically at Wassererlebnis Öblarn** and adapted to the key processes, roles and challenges of the respective company. A summary of the key learnings rounds off the day.