



CNCAN
NATIONAL COMMISSION FOR
NUCLEAR ACTIVITIES CONTROL



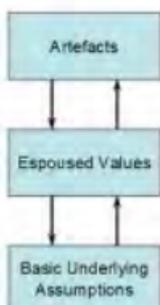
Statens strålevern
Norwegian Radiation Protection Authority



IAEA
INTERNATIONAL ATOMIC ENERGY AGENCY

Training Course on Regulatory Oversight of Safety Culture

Cernavoda, Romania, August 31 - September 4, 2015



Artefacts
Visible organizational structures and processes (hard to decipher)

Espoused Values
Strategies, goals, philosophies (espoused justifications)

Basic Underlying Assumptions
Unconscious, taken for granted beliefs, Perceptions, thoughts and feelings (ultimate source of values and action)



**Regional Excellence Programme
on
Regulatory Capacity Building in Nuclear and Radiological Safety and
Emergency Preparedness and Response in Romania**

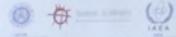
Supported by a grant from Norway

through Programme RO18 – Capacity Building and Institutional Cooperation
Between Romanian and Norwegian Public Institutions, Local and Regional
Authorities

www.norwaygrants.org






**Training Course on
Regulatory Oversight of Safety Culture**
Comradia, Romania, August 14 - September 4, 2023



**Regional Collaborative Programme
on Regulatory Capacity Building in Nuclear and Radiological Safety
and Emergency Preparedness and Response in Romania**

Supported by a grant from Norway

Project: ERIC - Enhancing Regulatory and Radiological Capacity
and Resilience in the Region of the Black Sea, Romania, Latvia and Bulgaria
ERIC/2019/1000

www.norway.no/erics 

SAFETY CULTURE OVERSIGHT
Training Course
CERNAVODA NPP Romania, August 31 - September 4, 2015

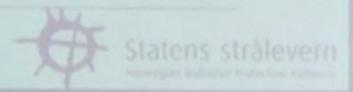


The IAEA approach to safety culture

Training Course on the Safety Culture Oversight Process



Training Course on the Safety Culture Oversight Process
31 August – 04 September 2015



Training Course on Regulatory Oversight of Safety Culture

Cernavoda, Romania, August 31 - September 4, 2015

Key elements of safety culture:

- Leadership
- Accountability
- Transparency
- Communication
- Competency
- Discipline
- Empowerment
- Engagement
- Trust
- Reporting
- Learning
- Justification

Regional Excellence Programme on Regulatory Capacity Building in Nuclear and Radiological Safety and Emergency Preparedness and Response in Romania

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DOREL
POSTELNICU
CNE CFR NAVODU



Requirements in the Law

- Requirements on the responsibility of the licensee:
 - "to develop the entire system of requirements, rules and instructions in a manner that the licensed activities are carried out without posing an unacceptable risk of any kind"
 - "to ensure that the licensing process for safety activities is not unduly influenced by third parties"
 - "to take all the necessary measures, at the level of the entire regulatory and standards system, to prevent the occurrence of any damage that may result due to the incomplete work of the nuclear installations"

