



Regulatory Body Representatives Meeting

ISOE Symposia in Cambridge 2010

“Feedback from Events”

Conclusion and Further Steps



Background

Events occurred in NPP

- Most events are non-reportable but lessons learned are highly valuable
- they show necessary improvements on actual problems
- which are not theoretical (as in the RP-planning or in some training courses)
- but really (practical)
- lessons learned are generic and have to reach all persons who may be concerned



Results from Regulatory Body Meeting 16.11.2010

Representatives from 9 countries exchanged information about

- Criteria for reporting events, findings, deviations to regulatory bodies, to public, to other utilities,...
- Categorization of events
- Approaches to analyze events and gaining lessons learned
- Approaches to document and distribute lessons learned

Many databases exist,

- some are either restricted to countries or associations
- some (e.g. IRS from INES) do not include neither near miss events nor the information of interest for the RP

but there is no need to create another database
and just duplicate what already exist



Conclusion

- Compilation of Lessons Learned from reportable and non reportable events and findings as instruction tool for new radiation protection technicians and also for continuing education of RP-staff and managers
- The form of the report should be determined by a new ad hoc working group developing the terms and references for the report
- Ad hoc working group primarily comprised of utility participants
- The compilation might be similar to the Green Book “Work Management to Optimise Occupational Radiological Protection at Nuclear Power Plants (2009)”



RP-Managers Meeting and Regulatory Body Representatives Meeting: Proposal on Topics for 2012

RP in NPP

- Responsibilities, Duties and Jobs
- Education and Training
- High Dose Rate Areas

“Common Meeting” have to be planned
in connection to the separated meetings



See you,