Forth Annual Meeting of the IAEA FaSa Project 21 – 25 November 2011 International Atomic Energy Agency, Vienna

18. Overall Chairman's Remark

J. Kaulard, Germany

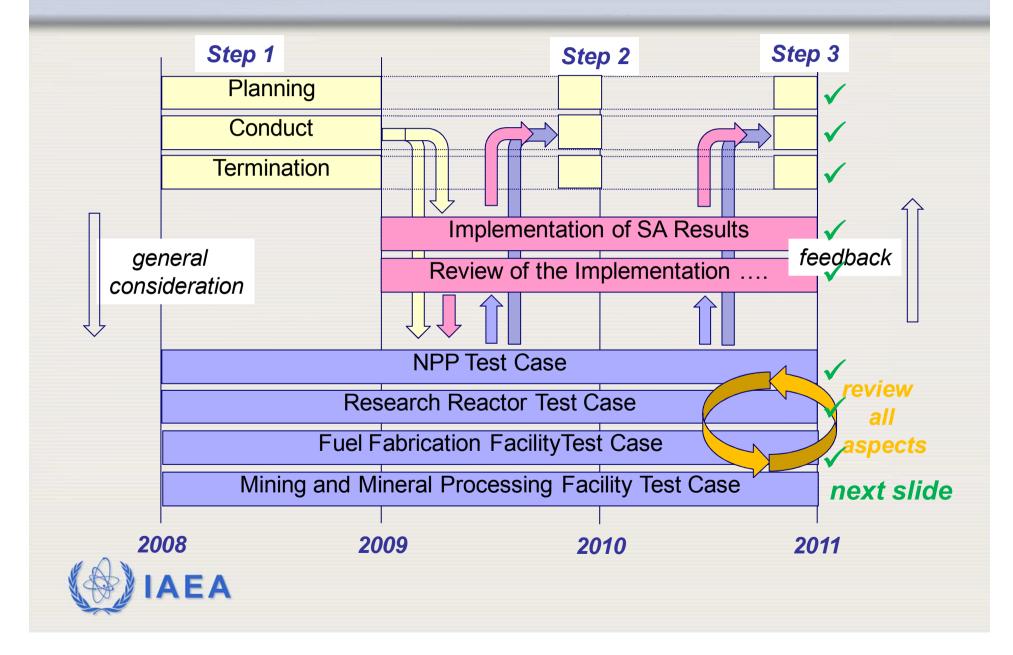


Achievements – Statistics ...

- 2011 Annual Meeting performed with
 - 43 participants from 24 Member State and IAEA
 - 6 working group activities to
 - review and finalize chapters & report
 - 2 presentations for the afternoon plenary sessions
 - 9 posters from 7 countries
 - the second FaSa Poster Award with 9 awardees
 - an ongoing experience exchange and formation of a living expert network
 - still remarkable and improving (!) team spirit within the FaSa Project much beyond a normal project spirit



Achievements – View on Working Groups ...



Achievements – View on Working Groups ...

- Concluded the basic content of all the chapters and the test cases
 - mostly these now need a tidy up ready for submission to the IAEA for review, approval and publication
 - it's the task for the CWG
- New chapter 2 was presented
 - sets the FaSa project into context
 - acts as a good pointer to what is to come in the other chapters and the test cases
- Planning chapter 3 redrafted
 - following CWG meeting of Rom
 - has met with robust comment



Achievements – View on Working Groups ...

- Conduct chapter 4 received some comment but in a good state.
- Implementation chapter 5 also robustly challenged
 - minor post-processing needed
- Not reviewed: chapters on termination or regulatory review
 - remember: opportunity to send comments by end of 2011
- Test Cases on NPP, RR and FFF
 - reviewed and in a good shape now
- "New land activity": Status report on Safety Assessment for decommissioning in MMPF
 - learned a lot and will provide valuable feedback to IAEA



Lessons Learned from FaSa

- A complex project is manageable, but careful consideration of interdependencies is needed
- Still a high interest on further joint activities
 - participation in the two proposed projects on "Risk Management" and "Source Term and Dose Assessment"
 - elaboration of details on further details on how
 - to prepare a decommissioning plans
 - to perform a safety assessment ("blue prints")
- Remarkable interest on a future Expert Meeting on Decommissioning
 - Note: remember the opportunity to send comments to IAEA (V.Ljubenov@iaea.org)



Lessons Learned from FaSa

- Factors for success of the FaSa project are
 - having a clear goal (even if it's not to solve all problems of the world...),
 - being engaged and interested,
 - trying to understand each other,
 - fighting for a position, but acting as friends,
 - working together since years (and enjoying that!!)
 - → "FaSa Way of Life"





Outline on the Final Steps

- Submission of missing figures and comments
- Completion of post-processing on chapters
- Drafting of missing chapters of the FaSa Safety Report
- Final editorial of CWG
- Final FaSa Newsletter

latest 30.04.2012 latest 30.06.2012

15.01.2012

29.02.2012

29.02.2012



Closing from the Chairman's Point of View ...

• Special thanks to

- the IAEA, esp. to Magnus Vesterlind, John Rowat, Vladan Ljubenov and Maria Rieder
- the working group chairs and vice chairs
- the volunteering facilities
- the afternoon lecturers
- the "Glorious Three" and FaSa awardees
- and finally to ...

all of your for a productive meeting and acting as friends!







Let's keep in touch and look for further opportunities to meet and work together!

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