International Atomic Energy Agency

Meeting of the International Project
"Use of Safety Assessment Results in Planning and Implementation of Decommissioning of Facilities Using Radioactive Material (FaSa Project)"

Working Group on Mining Test Case

18-19 November 2008
Meeting Room tbc, IAEA, Vienna, Austria

TENTATIVE AGENDA

Wednesday, 19 November 2008

13:30	1. Opening	*(R Barsi,Canada)*
	2. Agenda	
	3. Test case rationale	
	4. WG Scope	
15.30	*Coffee break*	
15:45	5. Test case Objectives	
	6. Test case Activities	
	7. Test case Outcomes	
17.00	*Closure*	

Thursday, 20 November 2008

9.00.	8. Interfaces with Other WG
	9. Discussion of proposed chapters (Attached)
	10. Work plan
12.30	*Lunch Break*
13.30	11. Discussion of proposed chapters
15:30	*Tea Break*
15:45	12. Develop Work plan
17.00	Closure

Content of Test Case Report:

7.3. SAFETY MEASURES

8. GRADED APPROACH

8.1 INTRODUCTION

8.2 LEVEL OF DETAIL FOR SAFETY ASSESSMENTS AND DOCUMENTATION

8.3 THE GRADED APPROACH IN THE RADIOLOGICAL CHARACTERISATION AND DATA ACQUISITION OF THE FACILITY.

8.4 THE GRADED APPROACH IN CARRYING OUT THE SAFETY ASSESSMENT.

8.5 ALTERNATIVE APPROACHES FOR THE DEMONSTRATION OF SAFETY

9. CONFIDENCE BUILDING IN THE SAFETY ASSESSMENT

9.1. QUALITY MANAGEMENT SYSTEM

9.2. INDEPENDENT REVIEW AND APPROVAL PROCESS

10. USE OF THE SAFETY ASSESSMENT RESULTS

10.1. Decommissioning planning

10.2. Decommissioning conduct

10.3. Termination of decommissioning

11. SUMMARY AND LESSONS LEARNED

APPENDICES

REFERENCES

CONTRIBUTORS TO DRAFTING AND REVIEW