

CONTENTS

1.	INTRODUCTION	1
	Background (1.1--1.2)	1
	Objective (1.3)	2
	Scope (1.4-1.8)	2
	Structure,(1.9)	3
2.	RADIATION PROTECTION ASPECTS	3
	General (2.1-2.2)	3
	Justification (2.3)	4
	Dose limitation (2.4)	4
	Optimization of protection (2.5-2.15)	4
3.	REGULATORY AND LEGAL FRAMEWORK	8
	Government (3.1-3.6)	8
	Regulatory body (3.7-3.10)	10
	Operator (3.11-3.12)	11
4.	DEVELOPMENT OF CLEANUP ACTIVITIES FOR THE RELEASE OF A SITE	12
	Introduction (4.1-4.6)	12
	Site characterization (4.7-4.9)	14
	Release criteria (4.10-4.16)	15
	Definition of end points (4.17-4.19)	17
	Development of the cleanup plan (4.20-4.30)	18
5.	IMPLEMENTATION OF THE CLEANUP ACTIVITIES FOR SITE RELEASE	21
	Cleanup activities (5.1-5.2)	21
	Monitoring (5.3-5.8)	21
	Management of radioactive waste (5.9)	22
	Clearance of material during cleanup (5.10.-5.11)	23
	Ensuring compliance with release criteria (5.12-5.20)	23

Decision to release the site (5.21-5.22)	25
Management systems (5.23-5.27)	25
6. INTRODUCTION OF A NEW PRACTICE	27
APPENDIX: EXAMPLE OF THE CONTENTS OF A CLEANUP PLAN.	29
REFERENCES	31
CONTRIBUTORS TO DRAFTING AND REVIEW	33
BODIES FOR THE ENDORSEMENT OF IAEA SAFETY STANDARDS	35