

1. Record Nr.	UNINA9910791828503321
Titolo	Review of closure plans for the Baseline Incineration Chemical Agent Disposal Facilities [[electronic resource] /] / National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2010
ISBN	0-309-18530-0 1-282-94860-1 9786612948602 0-309-15859-1
Descrizione fisica	1 online resource (106 p.)
Disciplina	355.6213
Soggetti	Hazardous waste treatment facilities - Utah Chemical weapons disposal
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Committee to Review and Assess Closure Plans for the Tooele Chemical Agent Disposal Facility and the Chemical Agent Munitions Disposal System, Board on Army Science and Technology, Division on Engineering and Physical Sciences."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""FrontMatter""; ""Preface""; ""Acknowledgment of Reviewers""; ""Contents""; ""Tables, Figures, and Box""; ""Acronyms and Abbreviations""; ""Summary""; ""1 Introduction""; ""2 Overall Closure Planning for Baseline Facilities""; ""3 Important Parameters for Successful Closure""; ""4 Management Systems: Lessons Learned Process and the eRoom Tool""; ""5 Regulatory Requirements Affecting Closure""; ""6 Monitoring and Analytical Issues""; ""Appendixes""; ""Appendix A: Reprinted 2010 Letter Report"" ""Appendix B: Safety and Environmental Metrics Employed by Private Companies Surveyed for This Report""""Appendix C: Discussion of Hydrolysis Reactions of GB, VX, and H""; ""Appendix D: Committee Meetings""; ""Appendix E: Biographical Sketches of Committee Members""
Sommario/riassunto	"This book responds to a request by the director of the U.S. Army Chemical Materials Agency (CMA) for the National Research Council to

examine and evaluate the ongoing planning for closure of the four currently operational baseline incineration chemical agent disposal facilities and the closure of a related testing facility. The book evaluates the closure planning process as well as some aspects of closure operations that are taking place while the facilities are still disposing of agent. These facilities are located in Anniston, Alabama; Pine Bluff, Arkansas; Tooele, Utah; and Umatilla, Oregon. They are designated by the acronyms ANCDF, PBCDF, TOCDF, and UMCDF, respectively. Although the facilities all use the same technology and are in many ways identical, each has a particular set of challenges."--Publisher's description.

2. Record Nr.	UNINA9910786503203321
Titolo	Greater Mekong Subregion : twenty years of partnerships / / Asian Development Bank
Pubbl/distr/stampa	Mandaluyong, Philippines : , : Asian Development Bank, , 2012 ©2012
ISBN	92-9092-841-7
Descrizione fisica	1 online resource (138 p.)
Disciplina	338.9159
Soggetti	Economic assistance - Southeast Asia Southeast Asia Economic conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""Cover""; ""Contents""; ""Asiaa€?s Next Great Emerging Economic Region""; ""The Greater Mekong Subregion: My Memories and Expectations""; ""The GMS Way: An Enduring and Dynamic Partnership""; ""The History of the Greater Mekong Subregion""; ""The GMS Program at 20: Milestones""; ""Cambodia""; ""Peoplea€?s Republic of China""; ""Lao Peoplea€?s Democratic Republic""; ""Myanmar""; ""Thailand""; ""Viet Nam""; ""Going Forward""; ""Photo Information""; ""Appendix A""; ""Appendix B""

