

1.	Record Nr.	UNINA990008003030403321
	Autore	Le Henaff, Armand
	Titolo	Le pouvoir politique et les forces sociales / Armand Le Henaff
	Pubbl/distr/stampa	Paris : Librairie du recueil Sirey, 1931
	Descrizione fisica	162 p. ; 23 cm
	Disciplina	344
	Locazione	FGBC
	Collocazione	I C 294
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910693428603321
	Autore	Absher Kenneth Michael
	Titolo	Mind-sets and missiles [[electronic resource]] : a first hand account of the Cuban missile crisis / / Kenneth Michael Absher
	Pubbl/distr/stampa	[Carlisle, Pa] : , : Strategic Studies Institute, [U.S. Army War College], , [2009]
	Descrizione fisica	1 online resource (x, 110 pages)
	Collana	Letort papers
	Soggetti	Cuban Missile Crisis, 1962 Military bases, Soviet - Cuba National security - United States - Decision making Intelligence service - United States - History - 20th century Intelligence service - Soviet Union - History - 20th century Espionage, American - Cuba - History - 20th century United States Foreign relations Soviet Union Soviet Union Foreign relations United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Title from title screen (viewed Aug. 24, 2009). "September 2009."
Nota di bibliografia	Includes bibliographical references.
3. Record Nr.	UNINA9910220123703321
Autore	Samaras Constantine
Titolo	Obtaining life-cycle cost-effective facilities in the Department of Defense // Constantine Samaras [et al.]
Pubbl/distr/stampa	Santa Monica, CA, : RAND National Defense Research Institute, 2013
ISBN	0-8330-8002-4 0-8330-8000-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xix, 59 pages) : illustrations (some color)
Altri autori (Persone)	HaddadAbigail GrammichClifford A <1963-> (Clifford Anthony) WebbKatharine Watkins
Disciplina	355.7068/1
Soggetti	Defense contracts - United States - Cost effectiveness United States Armed Forces Facilities Costs United States Armed Forces Facilities Planning United States Armed Forces Military construction operations Costs United States Armed Forces Military construction operations Planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record. "RR-169-OSD"--Page 4 of cover
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Cover; Title Page; Copyright; Preface; Contents; Figures; Tables; Summary; Acknowledgments; Abbreviations; CHAPTER ONE: Introduction; Legislative Background on Life-Cycle Cost Analysis for Military Construction; Study Motivation and Research Approach; Outline of This Report; CHAPTER TWO: The DoD Facility Development, Construction, and Operating Process and Barriers to Life-Cycle Cost-Effectiveness; Incentives and Barriers to Life-Cycle Cost-Effectiveness at Each Step of the Military Construction Process; Step 1: Project Need Identified and Preliminary Justification Step 2: Economic Analysis and DD Form 1391 Completed Step 3:

Regional, Service-Level, and OSD Project Ranking; Step 4: OMB Evaluation; Step 5: Congressional Evaluation and Approval; Step 6: Request for Proposal Preparation and Evaluation; Step 7: Design and Construction; Step 8: O&M and Decommissioning; CHAPTER THREE: The Role of Building Codes in Determining Construction Material; The Role of the International Building Code and Building Types; CHAPTER FOUR: Trade-Offs Between Annual O&M Costs and Initial Capital Costs; CHAPTER FIVE: Conclusions and Observations
DoD is Currently Incorporating Life-Cycle Costing in Many Aspects of the MILCON Process Challenges in Obtaining Life-Cycle Cost-Effective Facilities; Observations and Potential Improvements; Appendixes; A. RAND Interview Protocol Used in this Research; B. Navy MILCON Team Planning and Programming Process Diagram; C. Sample U.S. Army DD Form 1391; Bibliography

Sommario/riassunto

The Department of Defense (DoD) constructs, operates, and maintains a large number of facilities. DoD incorporates life-cycle cost-effective practices into many aspects of the military planning and construction processes. This report provides RAND's description and assessment of the process used to obtain life-cycle cost-effective facilities and how that affects DoD construction options and choices.
