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Autore	Bettini, Tito Manlio
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Nota di contenuto	Cover; Title Page; Copyright; Preface; Contents; Figures; Tables; Summary; Acknowledgments; Abbreviations; CHAPTER ONE: Introduction; Key Findings of the Blue Ribbon Commission; The Concept: A Federal Corporation for Waste Management; Study Objectives and Approach; CHAPTER TWO: Learning Lessons from the Past; Assessment of the Prior Organizational Design; Governance and Leadership; Funding and Budget Control; Siting Process; Federal Procurement and Personnel Policies; Public Trust; Conclusions; CHAPTER THREE: Exploring Potential Organizational Models; Comparison of Organizational Models Federal Government Corporation Federally Chartered Private Corporation; Independent Government Agency; Differences and Similarities of the Organizational Models; Conclusions; CHAPTER FOUR: Matching Organizational Models to Critical Organizational Attributes; Mission and Responsibilities; Core Responsibilities; Management and Support Responsibilities; Performance Goals; Critical Organizational Attributes; Structural and Procedural Features and Analysis of Organizational Models; Discriminating Among Organizational Models;

CHAPTER FIVE: Designing a New Management Disposition Organization
Policymakers' Choices Step 1: The President's Role; Step 2: Congress's
Role; Step 3: MDO Funding; Step 4: Other Organizational Features;
Considerations Related to Choice of Organizational Form; Government
Responsibility for Catastrophic Risk; Evolution of the MDO as Its Roles
Change Over Time; Making the Choices; APPENDIXES; A. Comparison of
the Tennessee Valley Authority and the Bonneville Power
Administration; B. Summary of Organizational Characteristics of
Canadian and Swedish MDOs; C. List of Mixed-Ownership Government
Corporations and Wholly Owned Government Corporations; References

Sommario/riassunto

Finding ways to safely store and ultimately dispose of nuclear waste
remains a matter of considerable debate. This volume describes the
steps needed to design a new, single-purpose organization to manage
and dispose of commercial and defense high-level radioactive materials
and examines three models for such an organization--federal
government corporation, federally chartered private corporation, and
independent government agency.
