1.	Record Nr.	UNINA9910780143603321
	Titolo	Science and technology for environmental cleanup at Hanford [[electronic resource] /] / Committee on the Review of the Hanford Site's Environmental Remediation Science and Technology Plan, Board on Radioactive Waste Management, Division on Earth and Life Sciences, National Research Council
	Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 2001
	ISBN	1-280-18428-0 9786610184286 0-309-56561-8
	Descrizione fisica	1 online resource (192 p.)
	Collana	Compass series
	Disciplina	363.728
	Soggetti	Hazardous waste site remediation - Washington (State) - Hanford Site Groundwater - Pollution - Washington (State) - Hanford Site Hanford Site (Wash.) Environmental conditions
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references (p. 154-162).
	Nota di contenuto	""SCIENCE AND TECHNOLOGY FOR ENVIRONMENTAL CLEANUP AT HANFORD""; ""Copyright""; ""Preface""; ""Reviewer Acknowledgments""; ""Contents""; ""Summary""; ""CHARGE 1: ASSESS THE TECHNICAL MERIT OF THE S&T WORK TO BE CARRIED OUT UNDER THE PROGRAM, INCLUDING ITS LIKELY CONTRIBUTIONA ?"; ""CHARGE 2: ASSESS THE

""BACKGROUND AND HISTORY""; ""SCIENCE AND TECHNOLOGY PROGRAM""; ""SCIENCE AND TECHNOLOGY PROGRAM PLANNING THROUGH RESEARCH AND DEVELOPMENT a€œROADMAPSa€?""; ""IMPLEMENTATION OF INTEGRATION PROJECT ROADMAP"" ""SCHEDULE AND BUDGET"""DISCUSSION""; ""4 System Assessment Capability ""; ""SCOPE OF THE SYSTEM ASSESSMENT CAPABILITY""; ""SCHEDULE AND BUDGET""; ""DISCUSSION""; ""5 Inventory Technical Element ""; ""SCOPE OF INVENTORY TECHNICAL ELEMENT""; ""EVALUATION OF WORK PLANNED UNDER THE INVENTORY TECHNICAL ELEMENT"; ""THE VADOSE ZONE: WHAT IS IT, AND WHY IS IT POORLY UNDERSTOOD?""; ""SCOPE OF VADOSE ZONE TECHNICAL ELEMENT"; ""EVALUATION OF WORK PLANNED UNDER THE VADOSE ZONE TECHNICAL ELEMENT"; ""Field Investigations of Representative Sites""

""Can the objectives of the planned work be achieved?"""Does the planned work represent new science?""; ""Can the planned work have an impact on cleanup decisions at the Hanford Site?""; ""Does the planned work address the important issues?""; ""Are there other concerns, comments, or suggestions that should be considered by the Integration Project in executing the plan""; ""Transport Modeling""; ""Can the objectives of the planned work be achieved?""; ""Does the planned work represent new science?""; ""Can the planned work have an impact on cleanup decisions at the Hanford Site?""

""Does the planned work address the important issues?""""Are there other concerns, comments, or suggestions that should be considered by the Integration Project in executing the plan""; ""Waste and Sediment Experiments and Models""; ""Can the objectives of the planned work be achieved?""; ""Does the planned work represent new science?""; ""Can the planned work have an impact on cleanup decisions at the Hanford Site?""; ""Does the planned work address the important issues?""
""Are there other concerns, comments, or suggestions that should be considered by the Integration Project in executing the plan""