Nuclear Waste Facility Siting Experience Database: Content and Structure

Fuel Cycle Research & Development

Prepared for

U.S. Department of Energy

Nuclear Fuels Storage and Transportation Campaign

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SUMMARY

In January 2012, the Blue Ribbon Commission on America's Nuclear Future released a report recommending that the United States adopt a new approach to siting and developing nuclear waste management and disposal facilities [BRC, 2012]. It was recommended that this process be consent-based, transparent, phased, adaptive, standards- and science-based, and governed by partnership arrangements. A similar approach was successfully used to site, license, and open the Waste Isolation Pilot Plant. The Blue Ribbon Commission supports this approach because it provides the flexibility required to move through the entire process of building waste disposal facilities and at the same time garners the level of public trust and confidence necessary to guarantee their completion.

To ensure that future siting efforts are informed by past experience, the Blue Ribbon Commission further recommended that the United States Department of Energy develop and implement a database to track, manage, and make available the knowledge that has been gained from past experience in siting nuclear waste facilities. In response to this recommendation, the Siting Experience Archive was developed and provides an archive of documented experience relating to nuclear waste facility siting efforts. This report describes the Siting Experience Archive, its content, and its use.

The Siting Experience Archive houses over 700 documents relating to nuclear waste storage and disposal siting efforts (in the United States and abroad), and United States' efforts to site an advanced fuel cycle. The Archive is not intended to be a comprehensive collection of all possible siting experiences; rather it is intended to be a compilation of documents sufficient to be a resource to the Department of Energy (and its contractors) in learning about the multiple and varied nuclear waste facility siting experiences. The Siting Experience Archive can be accessed through a website that resides on the External Collaboration Network at Sandia National Laboratories. In addition to the documents, the website provides a link to Blue Ribbon Commission background information, its 2012 report, the Department of Energy's response to that report, and brief summaries of eight different siting experiences and four European collaborative programs. Users can search this information using structured or free text search criteria. Links to other associated external web sites are also provided.

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TABLES

ACRONYMS

AAAS – American Association for the Advancement of Science

ACNW – Advisory Committee on Nuclear Waste

ANDRA – French National Radioactive Waste Management Agency

ARGONA – Arenas for Risk Governance

ASME – American Society of Mechanical Engineers

ATC – Centralized Storage Facility (Spain)

BRC – Blue Ribbon Commission

CARGO – Comparison of Approaches to Risk Governance

CARL Project – Citizen stakeholders, Agencies responsible for radioactive waste management, social science Research organizations, and Licensing and regulatory authorities Project

CFR – Code of Federal Regulations

CHK - Checking

CoRWM – Committee on Radioactive Waste Management

COWAM – Community Waste Management

CRS – Congressional Research Service

DOE – United States Department of Energy

EA – Environmental Assessment

ECA – Energy Communities Alliance

ECN – External Collaboration Network

EPA – Environmental Protection Agency

EPRI – Electric Power Research Institute

FAQ – Frequently Asked Questions

FR – Federal Register

FSC – Forum on Stakeholder Confidence

FY – Fiscal year

GNEP – Global Nuclear Energy Partnership

HLW – High Level Waste

IAEA – International Atomic Energy Agency

INMM – Institute of Nuclear Materials Management

InSOTEC - International Socio-Technical Challenges for Implementing Geological Disposal

IS – Interim Storage

ISFSI – Independent Spent Fuel Storage Installations

JAEA – Japan Atomic Energy Agency

MRS – Monitored Retrievable Storage

MUA – Multiattribute Utility Analysis

NAS – National Academy of Sciences

NEA – Nuclear Energy Agency

NRC – Nuclear Regulatory Commission

NUMO – Nuclear Waste Management Organization of Japan

NV - Nevada

NWMO – Nuclear Waste Management Organization (Canada)

NWTRB – United States Nuclear Waste Technical Review Board

OECD – Organization for Economic Cooperation and Development

ONDRAF-NIRAS – Belgian Agency for Radioactive Waste and Enriched Fissile Materials

ORDIMIP – Regional Observatory of Industrial Waste of Midi- Pyrénées

PEIS – Programmatic Environmental Impact Statement

PFS – Private Fuel Storage

PTA – Participatory Technology Assessment

RD&D – Research, Development, and Demonstration

SAFIR – Safety Assessment and Feasibility Interim Report

SEA – Siting Experience Archive

SKB – Swedish Nuclear Fuel and Waste Management Company

SKI – Swedish Nuclear Power Inspectorate

SNF – Spent Nuclear Fuel

SNL – Sandia National Laboratories

T&MSS – Technical and Management Support Services

USA – United States of America

WENRA – WGWD – Western European Nuclear Regulator's Association Working Group on Waste and Decommissioning

WIPP - Waste Isolation Pilot Plant

WP – Work Package

YIMBY – Yes, In My Back Yard

NUCLEAR FUELS STORAGE AND TRANSPORTATION CAMPAIGN

NUCLEAR WASTE FACILITY SITING EXPERIENCE DATABASE: CONTENT AND STRUCTURE

1. INTRODUCTION

In January 2012, the Blue Ribbon Commission on America's Nuclear Future (BRC) recommended that the United States (U.S) adopt a new approach to siting and developing nuclear waste management and disposal facilities [BRC, 2012]. It was recommended that this process be consent-based, transparent, phased, adaptive, standards- and science-based, and governed by partnership arrangements. A similar approach was successfully used to site, license, and open the Waste Isolation Pilot Plant (WIPP). The BRC believed that this type of approach can provide the flexibility required and sustain the public trust and confidence needed to see controversial facilities through to completion.

The BRC further recommended that, to ensure that future siting efforts are informed by past experience, the U.S. Department of Energy (DOE) should establish a database of the experience that has been gained and relevant documentation that has been produced in efforts to site nuclear waste facilities, both in the U.S. and abroad. The Siting Experience Archive (SEA) implements this recommendation by providing an archive of documentation regarding efforts to site nuclear waste facilities, both in the U.S. and abroad. This report describes the database, its content, and its use in satisfaction of Milestone M3FT-13SN0905025 in the Nuclear Fuels Storage and Transportation Planning Project Campaign.

The SEA houses documents that contain information related to nuclear waste storage and nuclear waste disposal siting efforts, as well as efforts to site an advanced nuclear fuel cycle. The Archive is not intended to be a comprehensive library of all possible documents related to siting; rather it is intended to be a compilation of documents sufficient to be a resource to the DOE and its contractors so that future siting efforts can be informed by past experience.

2. WEBSITE AND DATABASE

The SEA is a dynamic web page that is primarily database-driven. This design allows the database to change without having to modify the actual web page. The SEA website can be accessed at *https://collaborate.sandia.gov/sites/SEA/SitePages/SEA-homepage.aspx*. Users currently need to be authorized to access the website; authorization can be obtained by sending an email to llprice@sandia.gov. The components of the SEA are described in the following subsections.

2.1 Website

A website with a relational database, the SEA, has been established on Sandia National Laboratories' (SNL) External Collaboration Network (ECN) (see Figure 1). The site is directly accessible from the Internet. Roles and responsibilities are clearly defined and assigned to users who are authorized to access

the SEA, ensuring limited access to information where required. Currently, all users must be authorized to use the site and their identity must be authenticated with a password.

Figure 1. Screenshot of the Home Page of the SEA

Hosting the Archive on the ECN allows a large number of concurrent users to access the site. The web server and database are continuously available, and meet SNL requirements for security and software quality assurance. The website and user interface were developed using the SharePoint platform.

2.2 Database

A SQL Server database is used to organize the information associated with each document. The types of information stored for each document are discussed in Section 3.1. The Enterprise Search technology is used to search the documents in the database, which allows users to enter, categorize and securely retrieve data. The SEA provides the ability to do structured searches (e.g., perform a search using pre-selected terms) as well as unstructured searches (e.g., perform a search using terms

typed in by the user). The information produced when a search is performed is formatted by SQL Server Reporting services.

3. SEA CONTENT

The SEA contains documents, a summary of the BRC recommendations, summaries of the siting experiences of a few highlighted countries, summaries of some international collaborative efforts to study siting experiences, and links to external websites. These are discussed below.

3.1 Documents

The procedure for identifying documents for the Archive started with searching the internet and having discussions with knowledgeable people. These searches included keyword searches as well as searches of websites of national and international organizations involved in nuclear waste issues. The internet searches themselves became exercises in following links to new information. New documents were also identified by reviewing the documents that had already been uploaded into the Archive. The focus was on collecting documents related to consent-based siting efforts, not on, for example, documents related to site characterization results or performance assessment results.

Nearly half of the documents in the Archive are specific to the United States' experience in siting radioactive waste facilities, and almost half of the documents are specific to countries outside the U.S. The remaining documents are not specific to any particular country, but discuss siting of radioactive waste facilities in general.

An effort was made to obtain information across a broad spectrum of countries. For example, the Nuclear Energy Agency (NEA) has developed information profiles on all of its member countries, all of which have been included in the Archive, even though a few of the countries do not have nuclear power plants generating electricity. In addition, the Archive contains reports from the *Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management* from a wide spectrum of nations. The objectives of the Joint Convention are to 1) achieve and maintain worldwide safety in spent fuel and radioactive waste management, by improving national measures and international cooperation, 2) ensure effective defense against potential hazards during all stages of spent fuel and radioactive waste so that society and the environment are protected now and in the future, and 3) prevent accidents with radiological consequences and mitigate consequences if they occur during any stage of spent fuel or radioactive waste management.

Over 700 documents have been obtained and now exist in the Archive library (refer to Appendix A for a complete listing). These documents cover a variety of topics related to siting of nuclear waste facilities such as legal decisions and guidance; regulatory decisions and guidance; site screening and selection; and environmental assessment. Most documents are in English; in a few cases, appendices written in foreign languages have been included for completeness. All documents are in a searchable format such that words in the document can be found when a user performs a search. Therefore, it was not necessary to establish and assign keywords for each document; when a user searches the SEA for a particular word or phrase, all documents containing that word or phrase are returned to the user.

Documents that are copyright protected were not included in the Archive unless permission to upload the document was received from the originating organization. For copyright-protected documents, the Archive includes a summary and a link to the copyright protected documents (about thirty documents).

The documents in the SEA cover approximately one hundred different sites. Originally, this report was to give a short synopsis of each site for which documentation was obtained, but given the unexpectedly large number of sites, a synopsis of each site will not be provided.

To facilitate the efficiency and effectiveness of the search results, metadata were identified and stored for each document. Metadata descriptions include the following:

- Title of document or other type of resource
- Author(s)/Organization
- Publisher and location of publication
- Publication date
- Source of document
- Document number (if applicable)
- Type of document or resource (e.g., Word™ document, pdf, or video)
- Copyright restrictions (if applicable)
- Other restrictions on public release
- Country (if applicable)
- Geologic media (if applicable)
- Type of facility (storage, disposal, or advanced nuclear fuel cycle)
- Summary of document or resource
- Creator/modifier/reviewer and dates of creation/modification/review

In general, document summaries were generated from information found in the document itself, e.g., the abstract or executive summary. The document summary provides a synopsis of the document's content, giving the user a high-level view of the information contained within the document. The user can elect to download the document, open the document, or move to the next one in the list. All metadata information has been quality assured for accuracy. The use of metadata to perform searches is discussed further in Section 3.4

The documents in the SEA were obtained from a variety of sources; these sources are outlined in Table 1.

Table 1. Sources of Documents in the SEA

Source	Source	Source
American Association for the Advancement of Science (AAAS)	Government of the United Kingdom	Sandia National Laboratories (SNL)
American Nuclear Society	Harvard University/University of Tokyo	Science Applications International Corporation
American Physical Society	Industrial College of the Armed Forces	SSS and SAGE Publications
Arenas for Risk Governance (ARGONA)	InSOTEC	State of Minnesota
Argonne National Laboratory	Interagency Review Group on Nuclear Waste Management	State of Mississippi
American Society of Mechanical Engineers (ASME)	International Atomic Energy Agency (IAEA)	State of Nevada
Battelle Human Affairs Research	Japan Nuclear Cycle	State of Texas

Source	Source	Source
Centers	Development Institute	
Battelle Memorial Institute	Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	State of Wyoming
Blue Ribbon Commission on America's Nuclear Future (BRC)	Journal of Risk Management	Stockholm Centre For Organizational Research
Comparison of Approaches to Risk Governance (CARGO)	Journal of Risk: Health, Safety, and Environment	Swedish Nuclear Fuel and Waste Management Co (SKB)
CARL Project	Karita Research	Swedish Nuclear Power Inspectorate (SKI)
Center for Nuclear Waste Regulatory Analyses	Lawrence Berkeley National Laboratory	Swiss Federal Institute of Technology, Zurich
Columbia Basin Consulting Group	Lawrence Livermore National Laboratory	The Central Savannah River Area Community Team
Committee on Radioactive Waste Management (United Kingdom)	Los Alamos National Laboratory	The Coalition Opposed To High-Level Nuclear Waste
Congressional Research Service	Massachusetts Institute of Technology	The Rand Corporation
Community Waste Management (COWAM)	Monitored Retrievable Storage (MRS) Review Commission	The Yakama Nation
Dupont	N.Y.U. Environmental Law Journal	U. S. Congress
Eddy-Lea Energy Alliance, LLC	National Academy of Engineering	U. S. Court of Appeals
Electric Power Research Institute (EPRI)	National Academy of Public Administration	U. S. Environmental Protection Agency
Energy Policy	National Academy of Science	U. S. Geological Survey
Environmental Law and Policy Annual Review	New York University School of Law	U.S. Atomic Energy Commission
EOS, Transactions, American Geophysical Union	Nuclear Energy Agency (NEA)	U.S. Chamber of Commerce
European Union	Nuclear Waste Management Organization (NWMO) (Canada)	U.S. Department of Energy
French National Radioactive Waste Management Agency (ANDRA)	Nuclear Watch New Mexico	U.S. Department of Interior
Golder Associates	Nuclear Waste Management Organization of Japan (NUMO)	U.S. General Accounting Office
Government of Australia	Oak Ridge National Laboratory	U.S. Nuclear Regulatory Commission
Government of Canada	Office of Nuclear Waste Isolation	U.S. Nuclear Waste Technical Review Board
Government of Finland	Office of the Nuclear Waste Negotiator	Union of Concerned Scientists
Government of Germany	Office of Waste Isolation	University of Nevada, Las Vegas
Government of Hungary	ONDRAF/NIRAS	Vanderbilt University

Source	Source	Source
Government of Japan	Pacific Northwest Laboratory	Waste Management Symposia & Conferences
Government of Switzerland	Posiva Oy	Western European Nuclear Regulator's Association Working Group on Waste and Decommissioning (WENRA-WGWD)
Government of the Czech Republic	Private Fuel Storage L.L.C.	Westinghouse Savannah River Company
Government of the Republic of Lithuania	Public Citizen	World Nuclear Association
Government of the Republic of Slovenia	Rockwell International	
Government of the Slovak Republic	San Juan County, Utah	

Some documents discuss the nuclear waste management status of various countries; Table 2 gives the countries that are discussed in a document (or documents) in the Archive.

Table 2. Countries discussed in a document (or documents) in the Archive.

Country	Country	Country
Argentina	Hungary	Romania
Australia	Iceland	Russian Federation
Austria	Ireland	Slovak Republic
Belgium	Italy	Slovenia
Brazil	Japan	Spain
Canada	Korea	Sweden
Croatia	Latvia	Switzerland
Czech Republic	Lithuania	Ukraine
Denmark	Luxembourg	United Arab Emirates
Estonia	Mexico	United Kingdom
Finland	Morocco	United States
France	Netherlands	Uruguay
Germany	Norway	
Greece	Poland	

3.2 Summary of BRC Recommendations

The BRC studied the history of nuclear waste management in the U.S. and abroad, and developed some recommendations for the DOE regarding the siting of nuclear waste management and disposal facilities in the future [BRC, 2012]. These recommendations are presented on the SEA website, as shown in Figure 2.

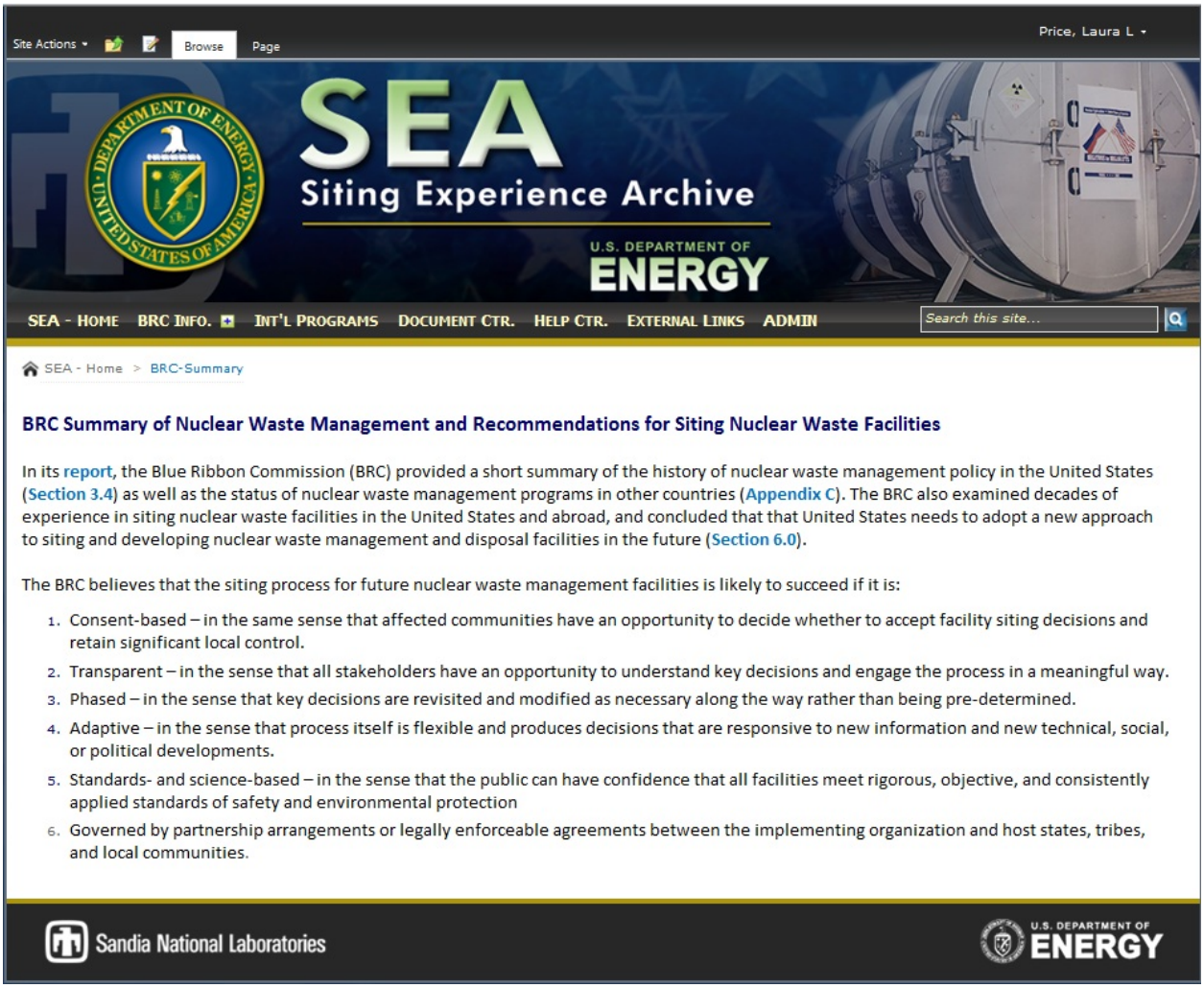


Figure 2. Screenshot of BRC Recommendations for Siting Nuclear Waste Facilities

3.3 Highlighted Countries and Waste Management Programs

The BRC report highlighted several siting efforts within the U.S. and abroad [BRC, 2012]. Summaries of these siting efforts are contained within the SEA and suggestions for further reading are provided to the user. The efforts summarized in the SEA are the Monitored Retrievable Storage (MRS) program, WIPP, Yucca Mountain, Finland, Sweden, Canada, Spain, and France. Screen shots of these summaries are shown in Figures 3-10.

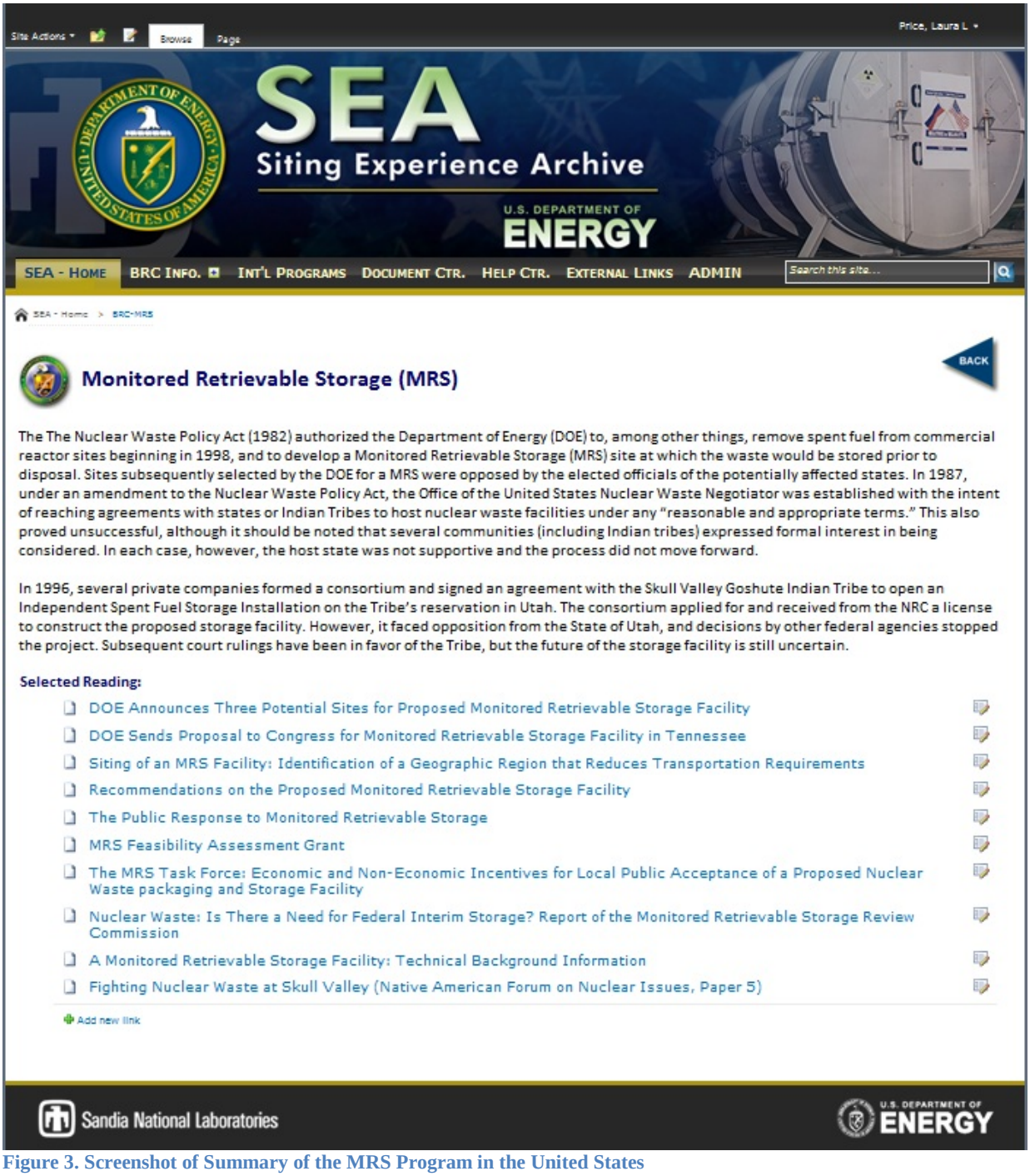


Figure 3. Screenshot of Summary of the MRS Program in the United States

Figure 4. Screenshot of Summary of the WIPP

Figure 5. Screenshot of Summary of Yucca Mountain

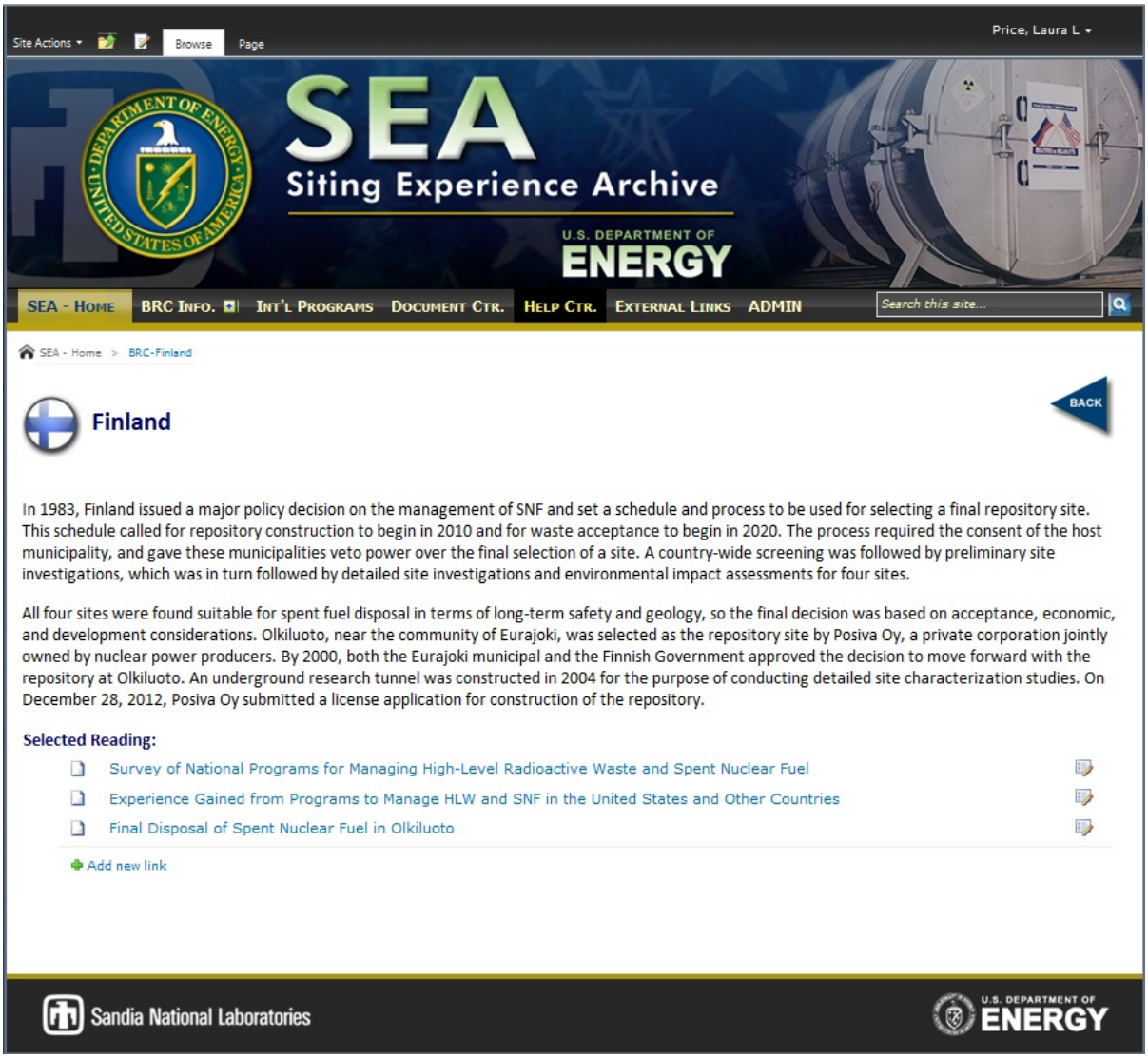


Figure 6. Screenshot of Summary of the Finnish Waste Management Siting Experience

Figure 7. Screenshot of Summary of the Swedish Waste Management Siting Experience

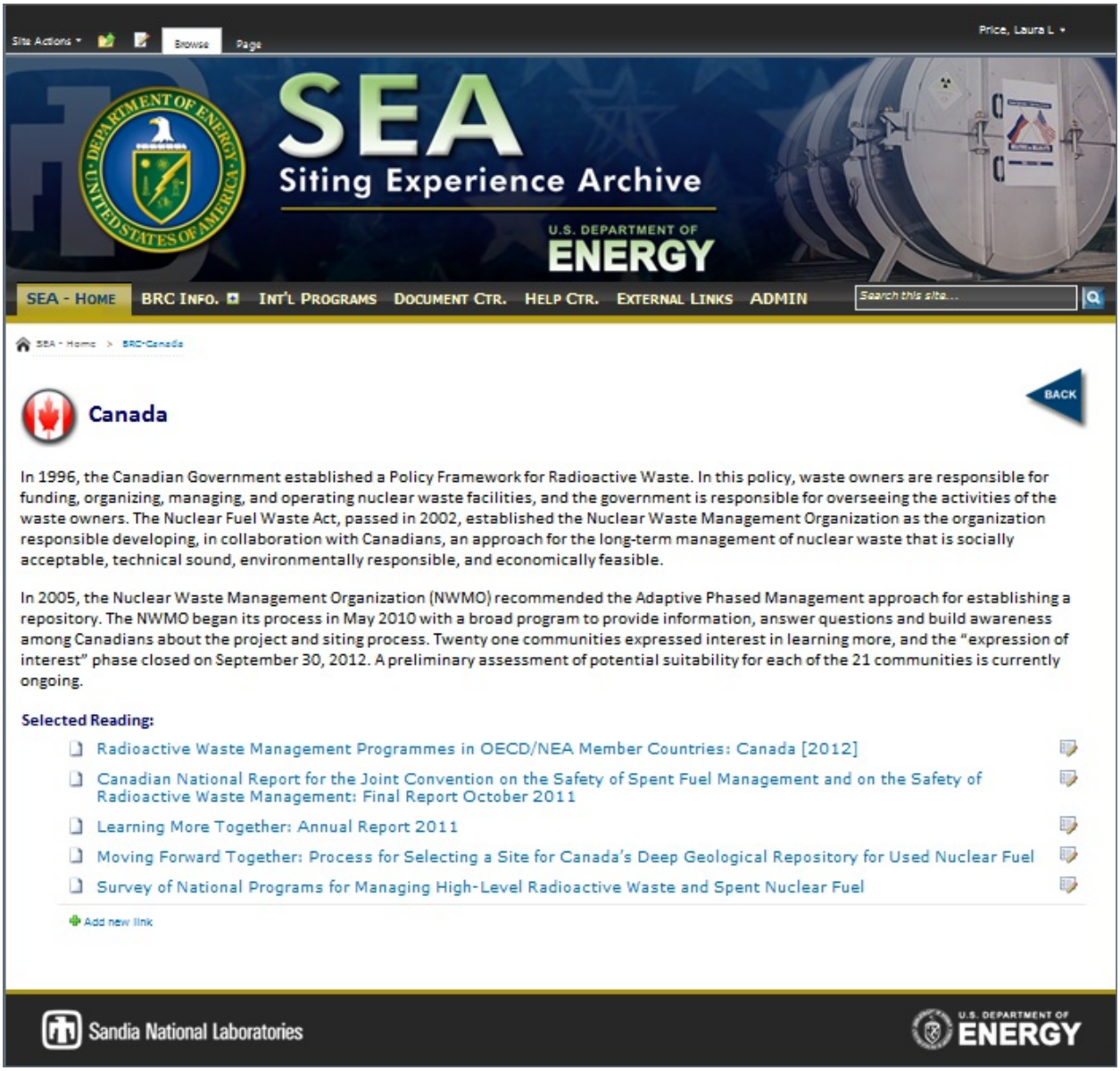


Figure 8. Screenshot of Summary of the Canadian Waste Management Siting Experience

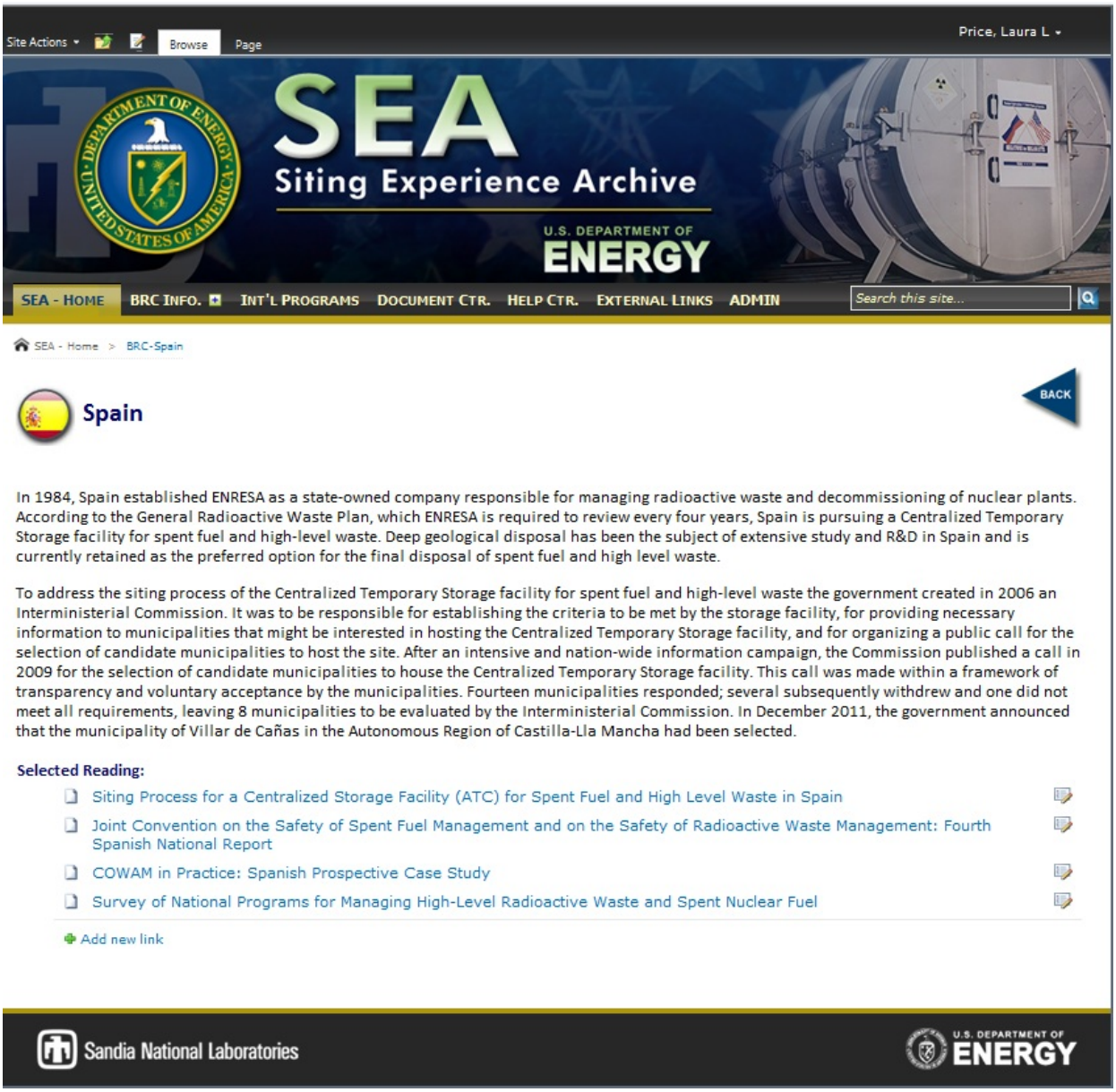


Figure 9. Screenshot of Summary of the Spanish Waste Management Siting Experience

Figure 10. Screenshot of Summary of the French Waste Management Siting Experience

In addition, several European collaborative efforts are summarized and highlighted in the SEA: RISCOM; Forum on Stakeholder Confidence (FSC), which is sponsored by the NEA; Community Waste Management (COWAM); and International Socio-Technical Challenges for Implementing Geological Disposal (InSOTEC). Figures 11 – 14 provide screenshots of the SEA webpages for each of these collaborative efforts.

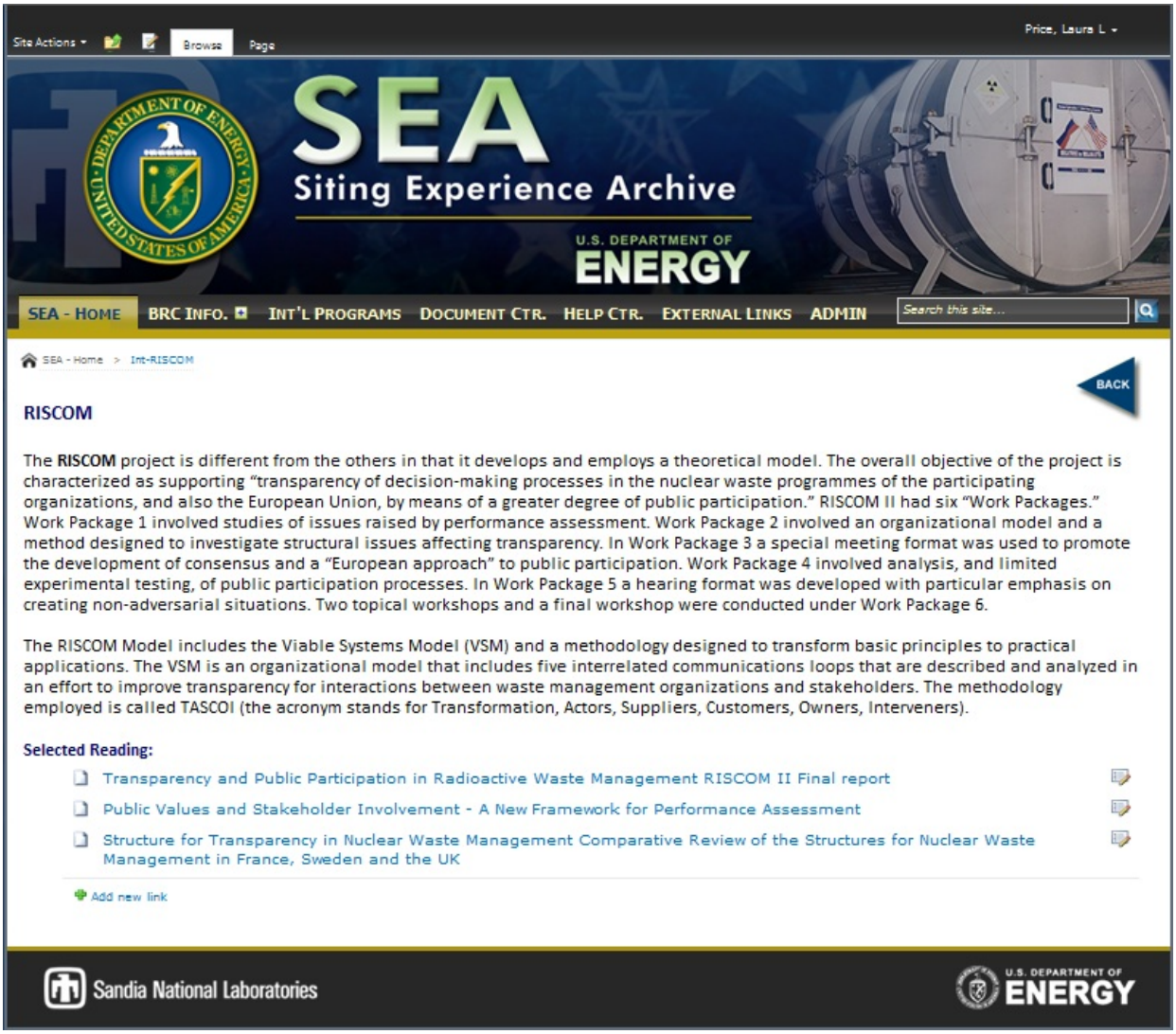


Figure 11. Screenshot of Summary of RISCOM

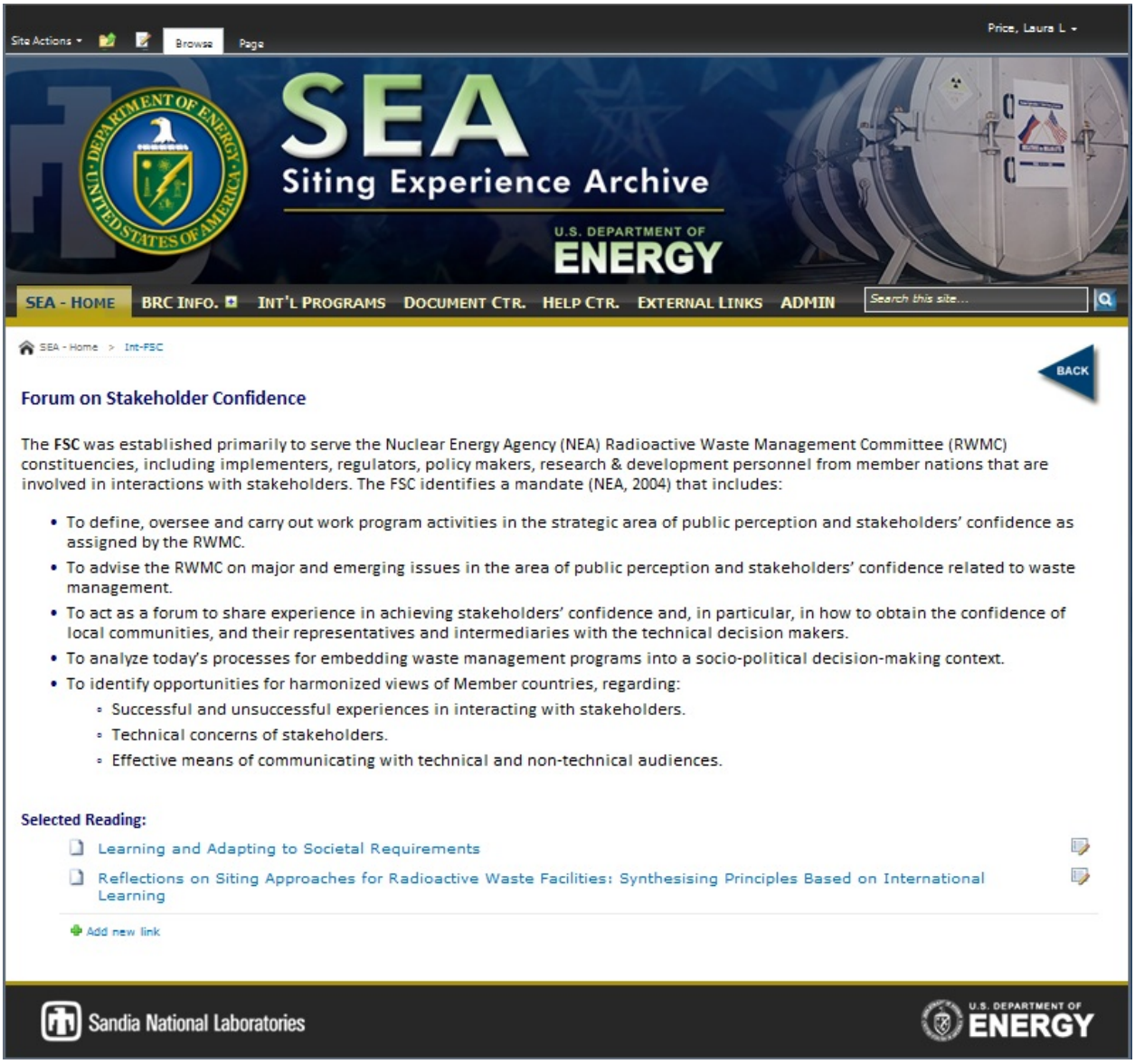


Figure 12. Screenshot of Summary of FSC

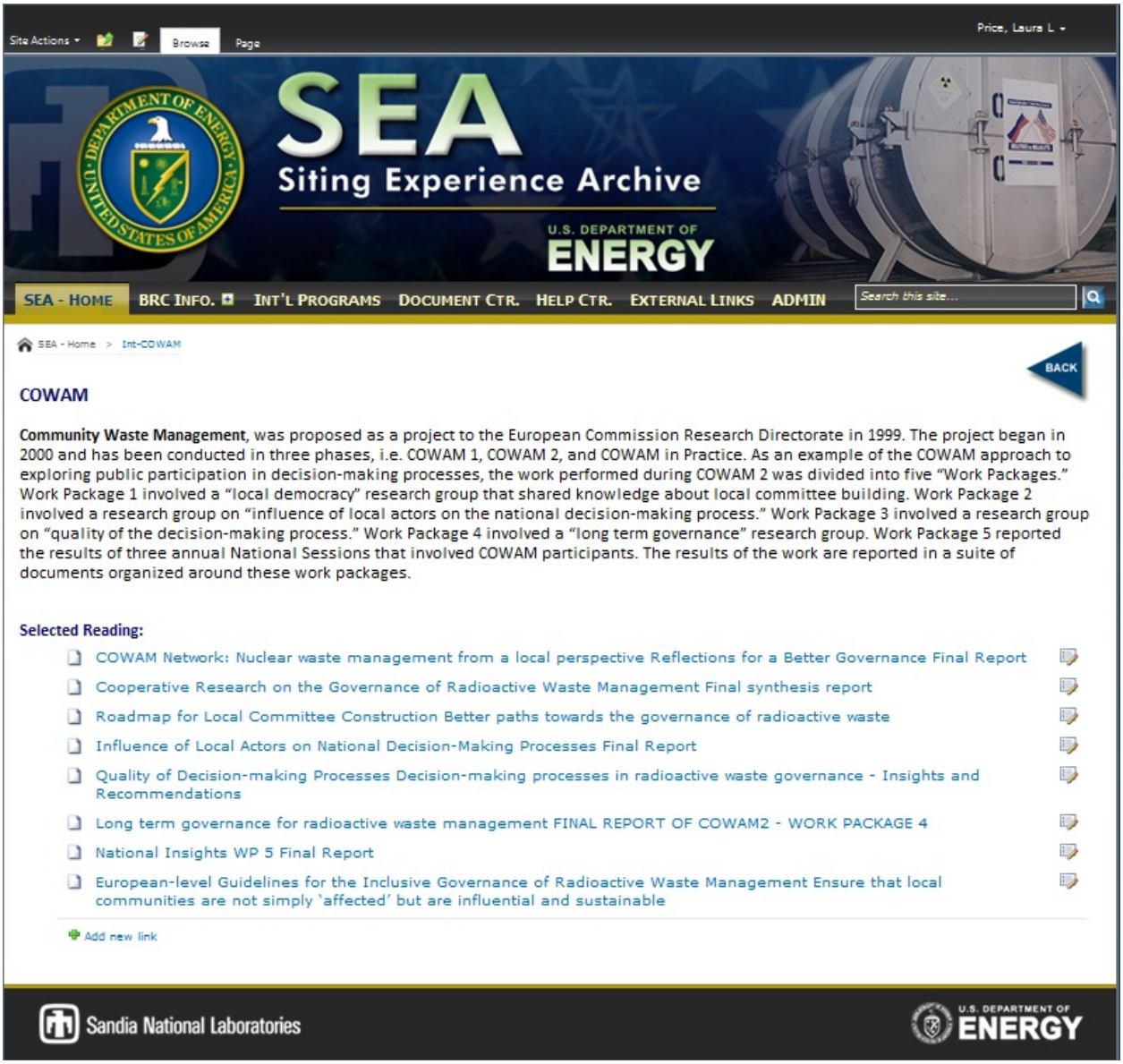


Figure 13. Screenshot of COWAM Summary

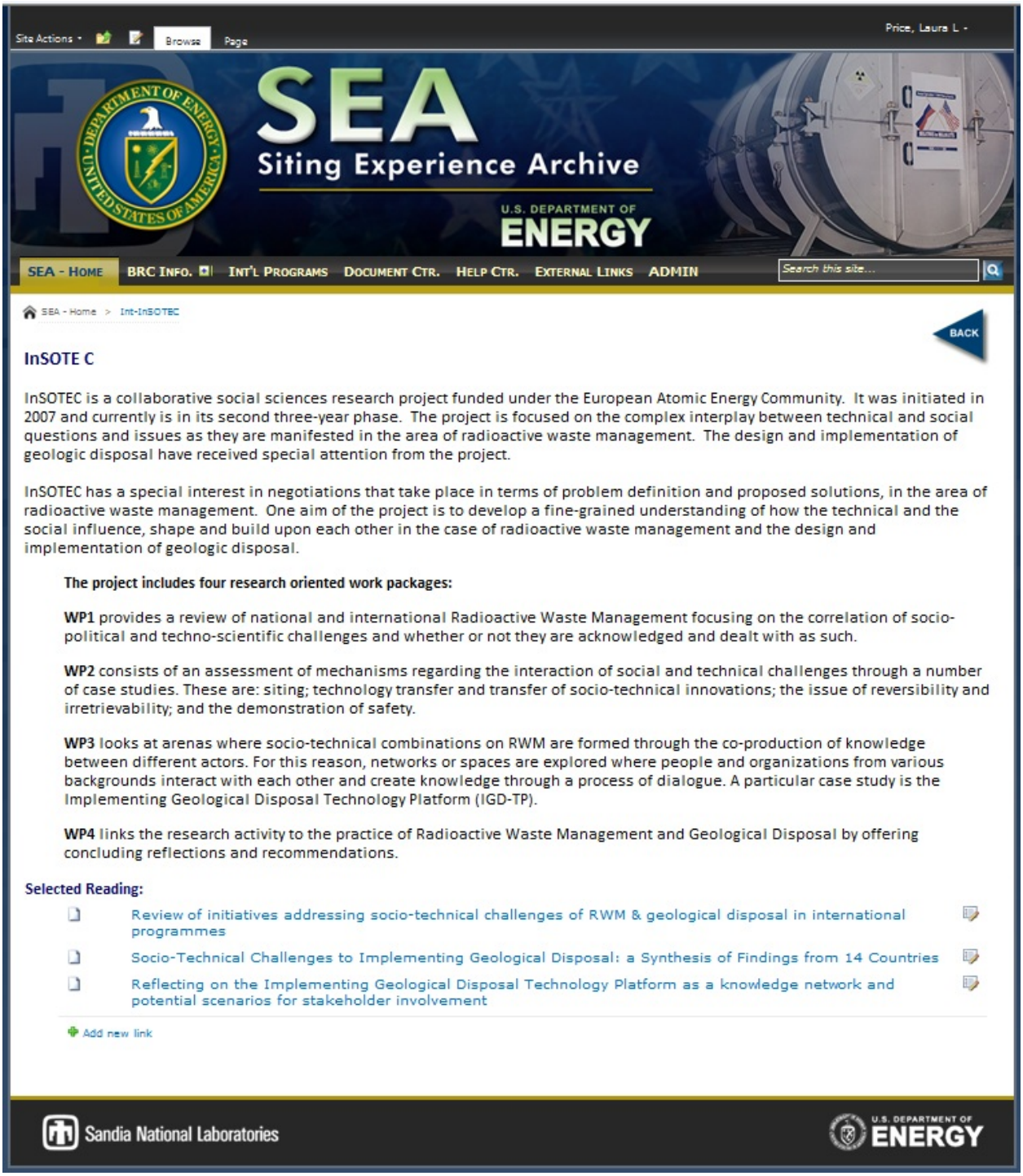


Figure 14. Screenshot of InSOTEC Summary

3.4 Document Center

Certain information about each document was collected to assist in performing searches, such as the country that is the subject of the document (if applicable), the source of the document, the particular site

discussed (if applicable), the type of facility (disposal, storage, or advanced nuclear fuel cycle), the author, the date of publication, the decade of publication, and the geologic media (if applicable). In addition, a "free text" search can be conducted. See Figure 15 for a screenshot of the Document Center. These various searches are discussed below.

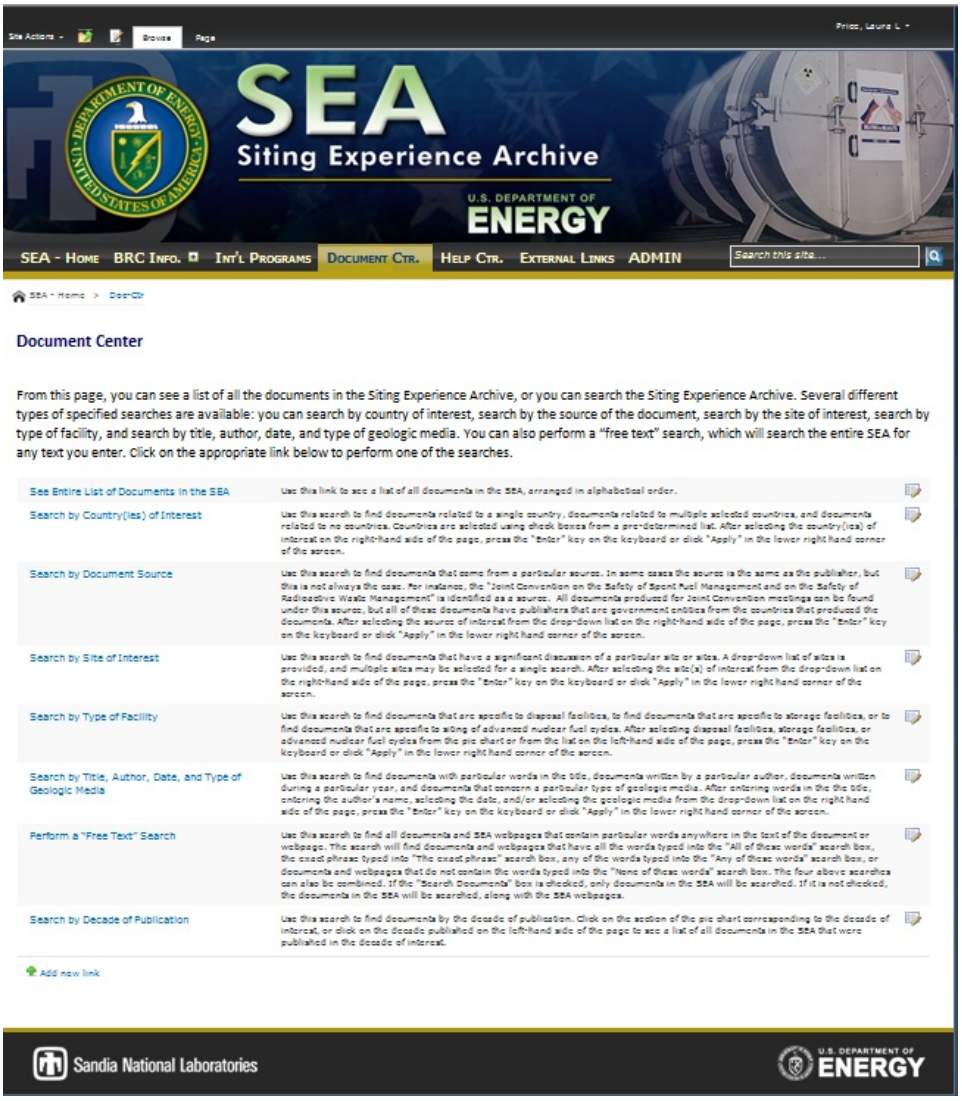


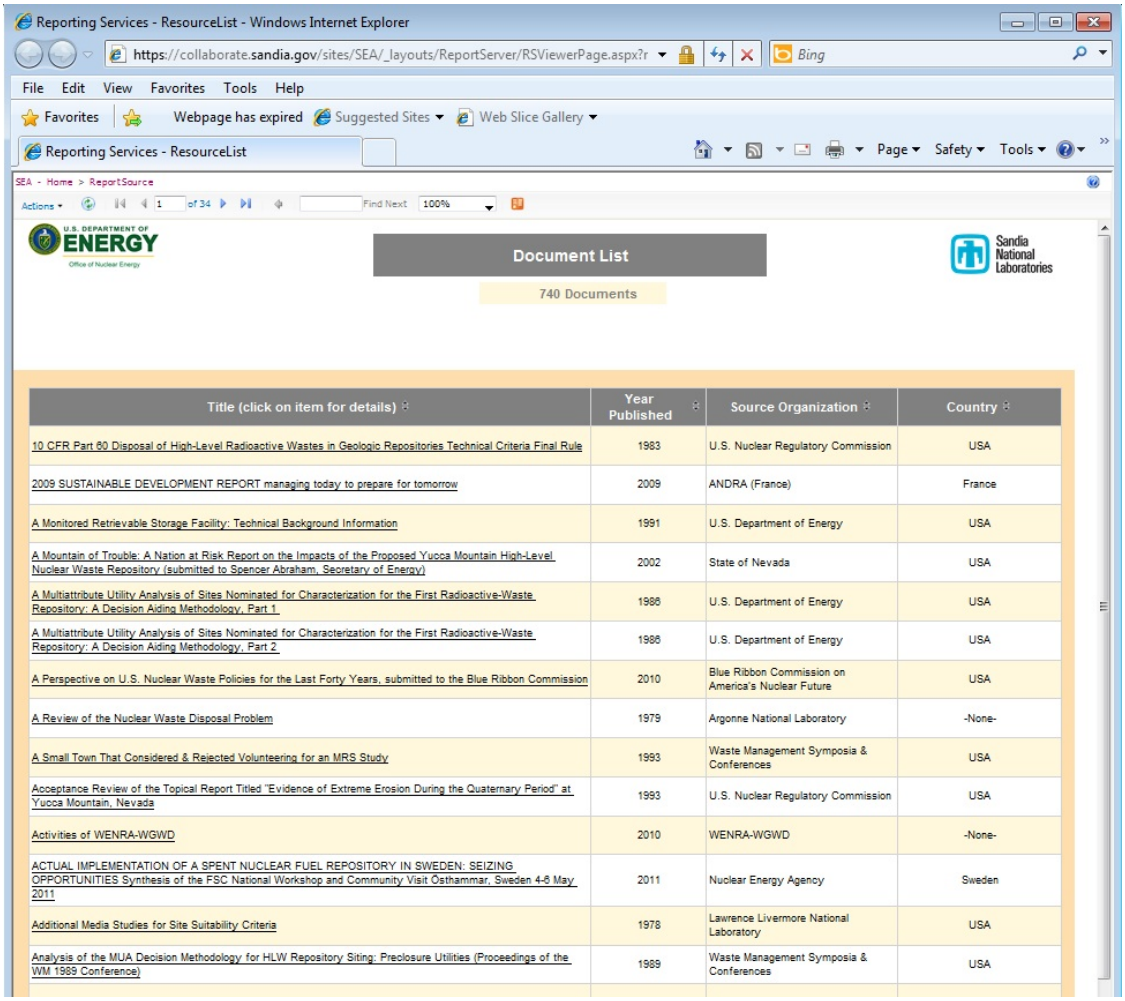
Figure 15. Screenshot of the Document Center

After selecting the type of search to be performed and the parameters for the search (e.g., country), documents that meet the search criteria are retrieved and listed on the left hand side of the web page. Clicking on a document title opens a new window that contains summary information about the document. To open the document itself, the user can simply click on the title of the document located at the top of the document summary page. Otherwise, the user can simply close the summary page.

3.4.1 See All Documents in the SEA

To view a list of all the documents contained within the Archive, select "See Entire List of Documents in the SEA" from the Document Center. A Document List will appear as shown in Figure 16. This list is initially arranged in alphabetical order by the title of the document, but it can also be arranged by the year

of publication, the source organization, and the country. To organize the list of documents by title, year, source, or country, click on the up or down triangle in the header row of the list.



Title (click on item for details)	Year Published	Source Organization	Country
10 CFR Part 60 Disposal of High-Level Radioactive Wastes in Geologic Repositories Technical Criteria Final Rule	1983	U.S. Nuclear Regulatory Commission	USA
2009 SUSTAINABLE DEVELOPMENT REPORT managing today to prepare for tomorrow	2009	ANDRA (France)	France
A Monitored Retrievable Storage Facility: Technical Background Information	1991	U.S. Department of Energy	USA
A Mountain of Trouble: A Nation at Risk Report on the Impacts of the Proposed Yucca Mountain High-Level Nuclear Waste Repository (submitted to Spencer Abraham, Secretary of Energy)	2002	State of Nevada	USA
A Multiattribute Utility Analysis of Sites Nominated for Characterization for the First Radioactive-Waste Repository: A Decision Aiding Methodology, Part 1	1986	U.S. Department of Energy	USA
A Multiattribute Utility Analysis of Sites Nominated for Characterization for the First Radioactive-Waste Repository: A Decision Aiding Methodology, Part 2	1986	U.S. Department of Energy	USA
A Perspective on U.S. Nuclear Waste Policies for the Last Forty Years, submitted to the Blue Ribbon Commission	2010	Blue Ribbon Commission on America's Nuclear Future	USA
A Review of the Nuclear Waste Disposal Problem	1979	Argonne National Laboratory	-None-
A Small Town That Considered & Rejected Volunteering for an MRS Study	1993	Waste Management Symposia & Conferences	USA
Acceptance Review of the Topical Report Titled "Evidence of Extreme Erosion During the Quaternary Period" at Yucca Mountain, Nevada	1993	U.S. Nuclear Regulatory Commission	USA
Activities of WENRA-WGWD	2010	WENRA-WGWD	-None-
ACTUAL IMPLEMENTATION OF A SPENT NUCLEAR FUEL REPOSITORY IN SWEDEN: SEIZING OPPORTUNITIES Synthesis of the FSC National Workshop and Community Visit Östhammar, Sweden 4-6 May 2011	2011	Nuclear Energy Agency	Sweden
Additional Media Studies for Site Suitability Criteria	1978	Lawrence Livermore National Laboratory	USA
Analysis of the MUA Decision Methodology for HLW Repository Siting: Preclosure Utilities (Proceedings of the WM 1989 Conference)	1989	Waste Management Symposia & Conferences	USA

Figure 16. Screenshot of List of All Documents in SEA

3.4.2 Search by Country

Most documents were country-specific, although a few were not. Table 2 lists all the countries associated with documents in the SEA. To find all documents that were identified as being specific to a particular country or countries, select "Search by Country(ies) of Interest" from the Document Center and pick the country or countries of interest from the list provided. This is shown in Figure 17. Once the country (or countries) of interest have been selected, either click "Apply" in the lower right hand side of the window or press "Enter" on the keyboard. To organize the list of documents by country, title, year, or source, click on the up or down triangle in the header row of the list.

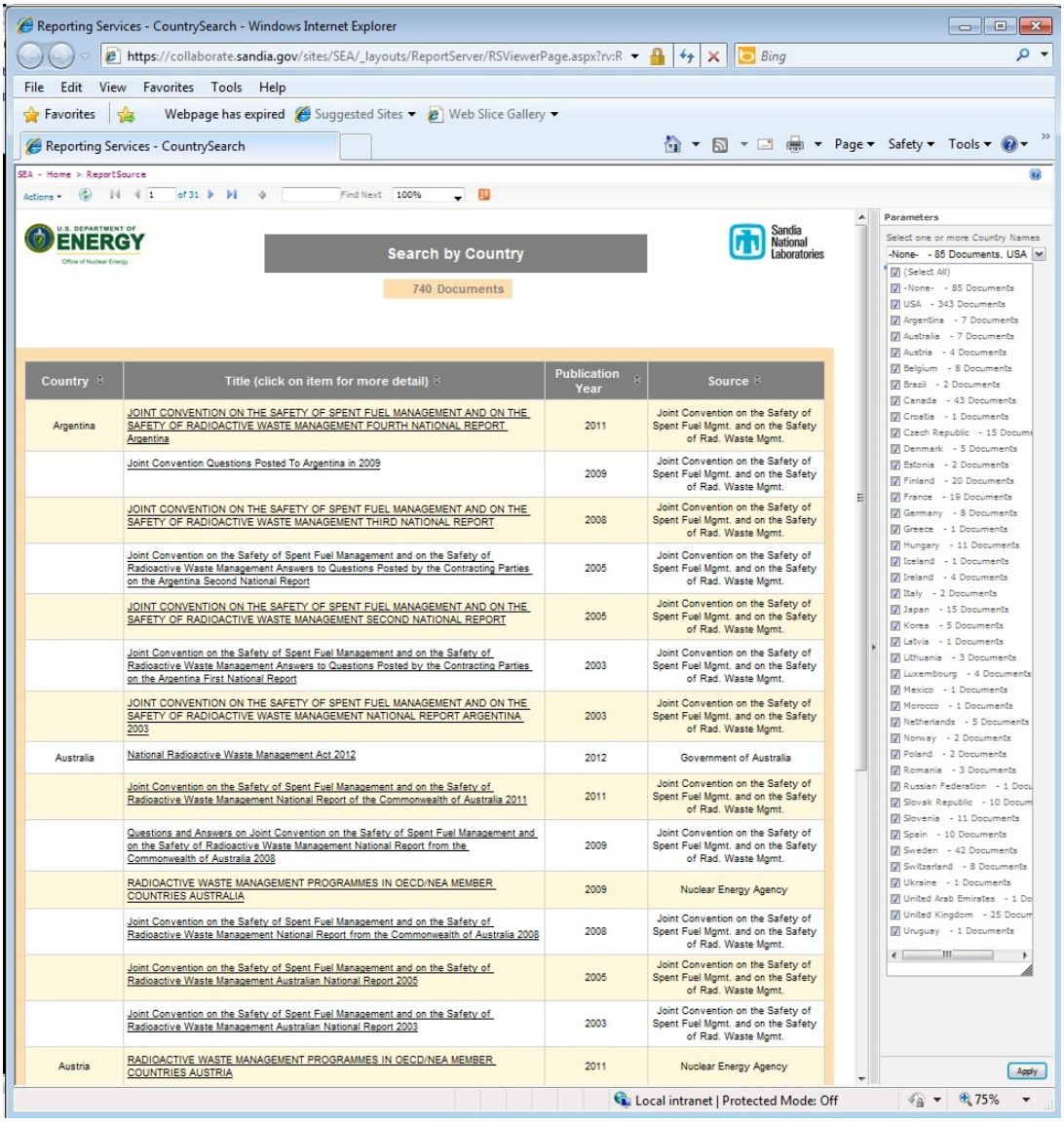


Figure 17. Screenshot of Country Search Page

The NEA provides useful summaries of the Radioactive Waste Management Programs of member countries. Some of the summaries were published in 2011, one was published in 2012, but most were published in 2005. These summaries include information on types of wastes, governmental policies, and organizations and departments that are responsible for radioactive waste management. The summaries also include information on R&D activities, legal frameworks, and financing for waste management activities. Links to websites where additional information can be found are also provided. The document titles include *RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES* along with a country name.

Another source of information about individual countries is the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management which held its first review meeting in 2003. Subsequent meetings were held in 2006, 2009, and 2012. Member nations were encouraged to produce reports to capture results of the review meeting; the SEA contains the reports that were made available on the internet. These reports include waste management policies and procedures, legislative and regulatory systems, waste inventories, and the names of the nuclear facilities. Although

some overlap exists with information found in the NEA reports, the Joint Convention reports focus on the policies and procedures designed to enhance the safety of nuclear reactors.

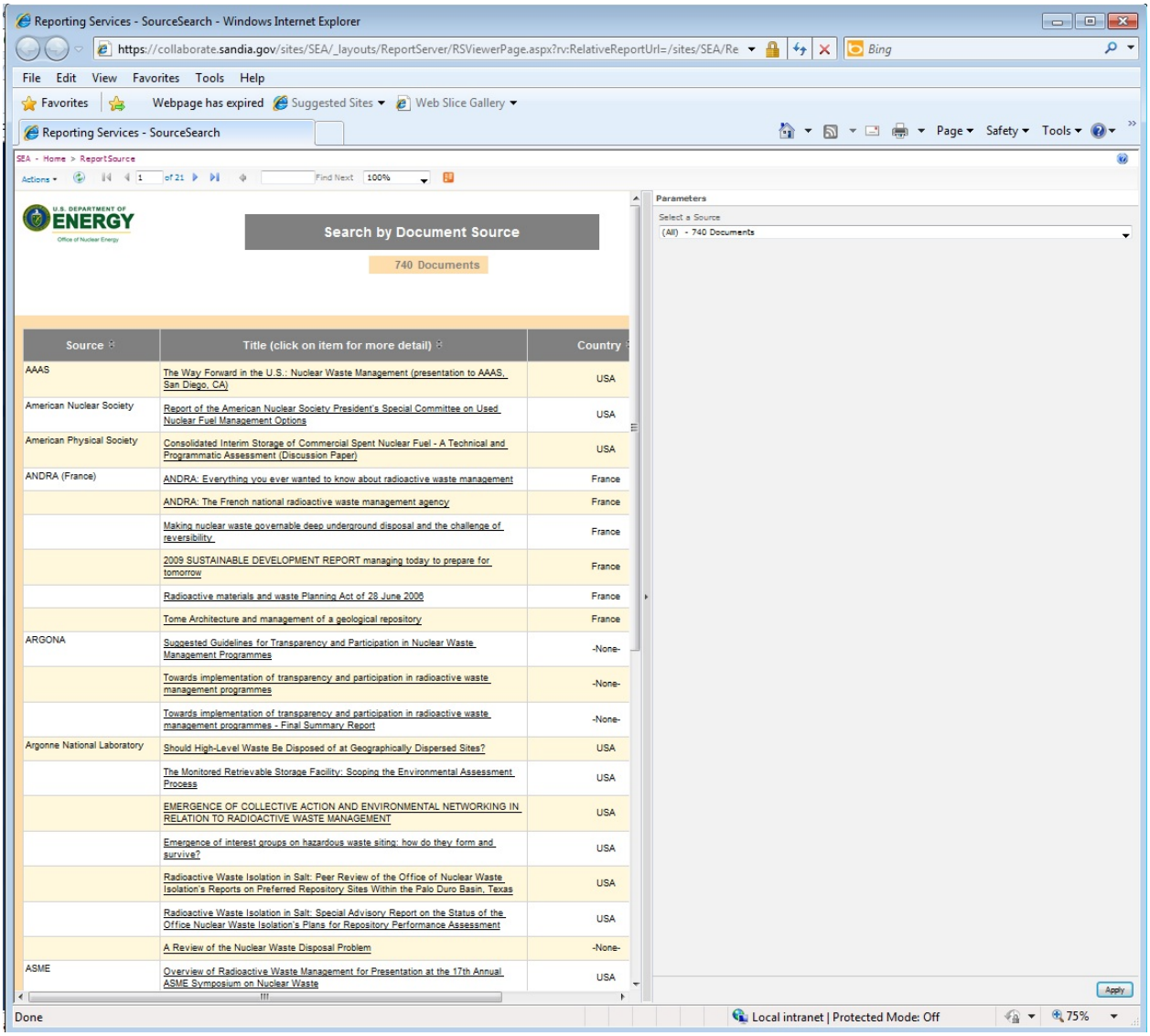
A third source of information about individual countries is a set of reports produced by InSOTEC, a social science research project sponsored by the European Union. InSOTEC began in 2011 and has produced reports for 13 countries, as well as topical reports. The three-year InSOTEC project is focused on the interplay between technical and social issues related to radioactive waste management.

The national reports from InSOTEC present a summary of current status and issues related to radioactive waste management within the country. The reports try to identify the principal "players" involved in the issues, including both governmental entities and non-governmental organizations. The sociological viewpoint of the reports gives them a different focus from the others discussed above. These reports attempt to identify places where technical and social issues are interwoven and to identify socio-technical challenges.

Lawrence Berkeley National Laboratory has hosted a series of conferences on Geologic Challenges in Radioactive Waste Isolation. The conferences have been held every five years since 1991. The proceedings of the four conferences are included in the Archive. These proceedings provide high level information from a wide spectrum of nations and are a very good starting point for anyone wishing to learn about these countries.

3.4.3 Search by Source

The "source" category can also be useful for some types of searches. In some cases the source is the same as the publisher, but this is not always the case. For instance, the "Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management" is identified as a source. All documents produced for Joint Convention meetings can be found under this source, but all of these documents have publishers that are government entities from the countries that produced the documents. To find all the documents that have been identified as coming from a particular source, select "Search by Source" from the Document Center and pick the source of interest from the drop-down list provided. Once the source has been selected, either click "Apply" in the lower right hand side of the window or press "Enter" on the keyboard. This is shown in Figure 18. To organize the list of documents by source, title, country, or year, click on the up or down triangle in the header row of the list.



Source	Title (click on item for more detail)	Country
AAAS	The Way Forward in the U.S.: Nuclear Waste Management (presentation to AAAS, San Diego, CA)	USA
American Nuclear Society	Report of the American Nuclear Society President's Special Committee on Used Nuclear Fuel Management Options	USA
American Physical Society	Consolidated Interim Storage of Commercial Spent Nuclear Fuel - A Technical and Programmatic Assessment (Discussion Paper)	USA
ANDRA (France)	ANDRA: Everything you ever wanted to know about radioactive waste management	France
	ANDRA: The French national radioactive waste management agency	France
	Making nuclear waste governable deep underground disposal and the challenge of reversibility	France
	2009 SUSTAINABLE DEVELOPMENT REPORT managing today to prepare for tomorrow	France
	Radioactive materials and waste Planning Act of 28 June 2006	France
	Tome Architecture and management of a geological repository	France
ARGONA	Suggested Guidelines for Transparency and Participation in Nuclear Waste Management Programmes	-None-
	Towards implementation of transparency and participation in radioactive waste management programmes	-None-
	Towards implementation of transparency and participation in radioactive waste management programmes - Final Summary Report	-None-
Argonne National Laboratory	Should High-Level Waste Be Disposed of at Geographically Dispersed Sites?	USA
	The Monitored Retrievable Storage Facility: Scoping the Environmental Assessment Process	USA
	EMERGENCE OF COLLECTIVE ACTION AND ENVIRONMENTAL NETWORKING IN RELATION TO RADIOACTIVE WASTE MANAGEMENT	USA
	Emergence of interest groups on hazardous waste siting: how do they form and survive?	USA
	Radioactive Waste Isolation in Salt: Peer Review of the Office of Nuclear Waste Isolation's Reports on Preferred Repository Sites Within the Palo Duro Basin, Texas	USA
	Radioactive Waste Isolation in Salt: Special Advisory Report on the Status of the Office Nuclear Waste Isolation's Plans for Repository Performance Assessment	USA
	A Review of the Nuclear Waste Disposal Problem	-None-
ASME	Overview of Radioactive Waste Management for Presentation at the 17th Annual ASME Symposium on Nuclear Waste	USA

Figure 18. Screenshot of Source Search Page

3.4.4 Search by Site

Similarly, while most documents were site-specific, some were not. Some documents contained significant discussion of several sites; those documents that mentioned a particular site in passing without any significant discussion were not associated with the site in the database. Most of the sites identified involved siting efforts for disposal or storage of spent nuclear fuel and high-level radioactive waste, although a few intermediate level waste and low-level waste disposal sites were included if the siting experience was relevant to consent-based siting. There are also a few documents that discuss siting efforts for an advanced nuclear fuel cycle in the U.S., associated with the now-defunct Global Nuclear Energy Partnership (GNEP). To find all documents that are identified as being specific to a particular site, select "Search by Site" from the Document Center and pick the site(s) of interest from the drop-down list provided. Once the site(s) has been selected, either click "Apply" in the lower right hand side of the window or press "Enter" on the keyboard. This is shown in Figure 19.

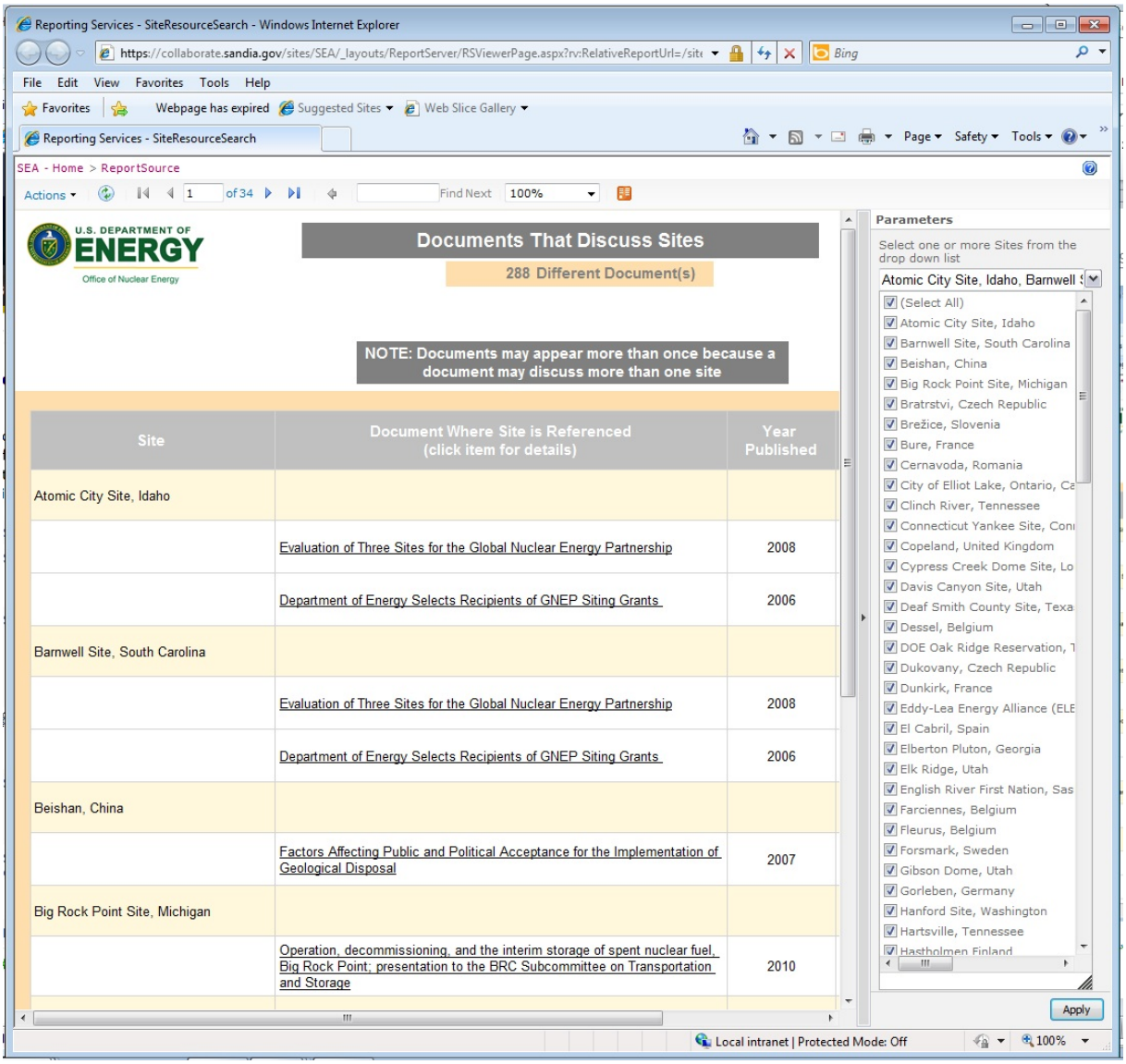


Figure 19. Screenshot of Site Search Page

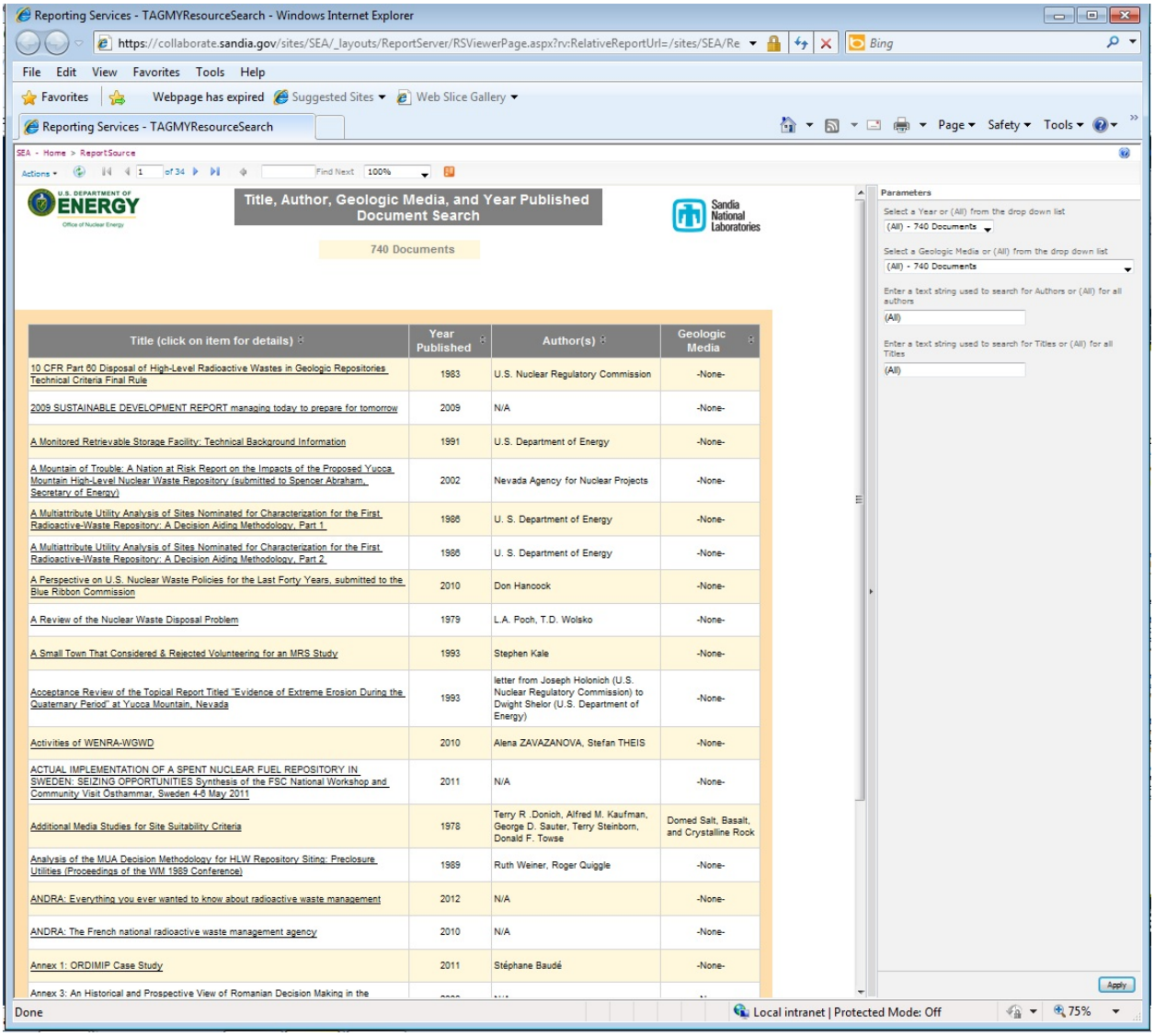
3.4.5 Search by Type of Facility

Three types of facilities are discussed in the SEA: disposal facilities, storage facilities, and advanced fuel cycle, which was the research focus for GNEP. Every document was designated as discussing a disposal facility, a storage facility, or the advanced nuclear fuel cycle. For documents that discussed both disposal and storage, a judgment was made as to which facility was more central to the document. To find all documents that are identified as being specific to disposal, storage, or the advanced nuclear fuel cycle select “Search by Type of Facility” from the Document Center. On the screen that appears, click on disposal, storage, or advanced nuclear fuel cycle from the table in the upper left-hand corner or click on the corresponding color from the pie chart. This is shown in Figure 20. Once the list of documents for the desired type of facility appears, the list can be organized by type of facility, title, year, or country by clicking on the up or down triangle in the header row of the list.

Figure 20. Screenshot of Type of Facility Search Page

3.4.6 Search by Title, Author, Date, and Type of Geologic Media

Documents can also be searched by title, author(s), date of publication, and type of geologic media involved (if applicable). To search by any of these four categories, click on the "Title, Author, Date, and Media Search" on the Document Center page. On the right-hand side of the page that appears, type in part of the title of interest, part of the name of the author of interest, the year of interest, and/or the type of geologic media of interest in the appropriate box and select "Apply" from the lower right hand corner or simply hit the "Enter" key on the keyboard. Make sure "All" is selected for the parameters for which search terms are not specified. This is shown in Figure 21. The up and down triangles in the header row of the list of documents that appears can be used to order the documents by title, year published, author, or geologic media.



Title (click on item for details)	Year Published	Author(s)	Geologic Media
10 CFR Part 60 Disposal of High-Level Radioactive Wastes in Geologic Repositories Technical Criteria Final Rule	1983	U.S. Nuclear Regulatory Commission	-None-
2009 SUSTAINABLE DEVELOPMENT REPORT managing today to prepare for tomorrow	2009	N/A	-None-
A Monitored Retrievable Storage Facility: Technical Background Information	1991	U.S. Department of Energy	-None-
A Mountain of Trouble: A Nation at Risk Report on the Impacts of the Proposed Yucca Mountain High-Level Nuclear Waste Repository (submitted to Spencer Abraham, Secretary of Energy)	2002	Nevada Agency for Nuclear Projects	-None-
A Multiattribute Utility Analysis of Sites Nominated for Characterization for the First Radioactive-Waste Repository: A Decision Aiding Methodology, Part 1	1986	U. S. Department of Energy	-None-
A Multiattribute Utility Analysis of Sites Nominated for Characterization for the First Radioactive-Waste Repository: A Decision Aiding Methodology, Part 2	1986	U. S. Department of Energy	-None-
A Perspective on U.S. Nuclear Waste Policies for the Last Forty Years, submitted to the Blue Ribbon Commission	2010	Don Hancock	-None-
A Review of the Nuclear Waste Disposal Problem	1979	L.A. Poch, T.D. Wolsko	-None-
A Small Town That Considered & Rejected Volunteering for an MRS Study	1993	Stephen Kale	-None-
Acceptance Review of the Topical Report Titled "Evidence of Extreme Erosion During the Quaternary Period" at Yucca Mountain, Nevada	1993	letter from Joseph Holonich (U.S. Nuclear Regulatory Commission) to Dwight Shelor (U.S. Department of Energy)	-None-
Activities of WENRA-WGWD	2010	Alena ZAVAZANOVA, Stefan THEIS	-None-
ACTUAL IMPLEMENTATION OF A SPENT NUCLEAR FUEL REPOSITORY IN SWEDEN: SEIZING OPPORTUNITIES Synthesis of the FSC National Workshop and Community Visit Östhammar, Sweden 4-6 May 2011	2011	N/A	-None-
Additional Media Studies for Site Suitability Criteria	1978	Terry R. Donich, Alfred M. Kaufman, George D. Sauter, Terry Steinborn, Donald F. Towse	Domed Salt, Basalt, and Crystalline Rock
Analysis of the MUA Decision Methodology for HLW Repository Siting: Preclosure Utilities (Proceedings of the WM 1989 Conference)	1989	Ruth Weiner, Roger Quiggle	-None-
ANDRA: Everything you ever wanted to know about radioactive waste management	2012	N/A	-None-
ANDRA: The French national radioactive waste management agency	2010	N/A	-None-
Annex 1: ORDIMIP Case Study	2011	Stéphane Baudé	-None-
Annex 3: An Historical and Prospective View of Romanian Decision Making in the			

Figure 21. Screenshot of Title, Author, Date, and Type of Geologic Media Search Page

3.4.7 Text Search

Users can retrieve information from the SEA using a full-text search. This is a technique used to search the collection of documents by examining all of the words in every document as it attempts to match the search criteria entered by the user. To perform the full-text search, click on "Perform a "Free Text" Search" on the Document Center page and a form with text boxes will appear. To find all documents that contain all the words in a particular phrase, type the phrase into the "All of these words" text box and click on the "Search" button. To find all documents that contain an exact phrase, type that exact phrase into the "The exact phrase" text box and click on the "Search" button. To find all documents that contain any of the words in a particular phrase, type the phrase into the "Any of these words" text box and click on the "Search" button. To find all documents that do not contain a particular phrase, type the phrase into the "None of these words" text box and click on the "Search" button. To search only documents, check the "Search Documents" check box. To search both documents and webpages, make sure the "Search Documents" check box is not checked. This is shown in Figure 22.

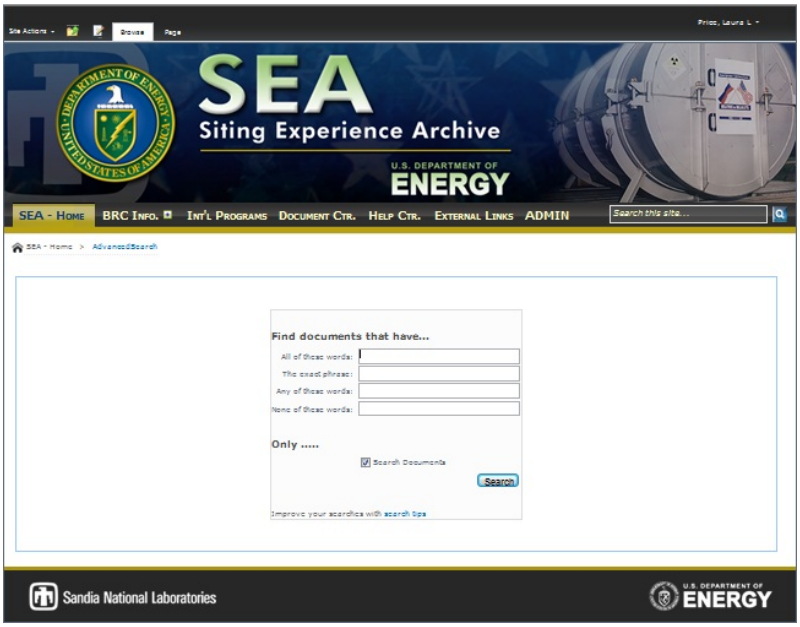


Figure 22. Screenshot of Free Text Search Page

One limitation on performing this type of search is the quality of the document being searched. Full-text searches rely on image quality and character recognition. If the caliber of the document is such that the text is not clear or detailed enough, the search engine might fail to recognize the text entered by the user even though the text is present. Thus, the document would not be found.

3.4.8 Search by Decade of Publication

Documents can be searched by their decade of publication (e.g., 1970 through 1979). To search for a document by its decade of publication, click on "Search by Decade of Publication" on the Document Center page. A pie chart will appear, along with a table in the upper left-hand corner of the page, both of which give the number of documents published in a given decade (see Figure 23). To view all the documents published in a particular decade, click on the section of the pie chart corresponding to the decade of interest, or click on the decade of interest in the upper left-hand corner. The resulting list of documents can be sorted by title, date of publication, or source by clicking on the up and down triangles in the header row of the table.

Figure 23. Screenshot of Decade of Publication Search Page

3.5 Help Center

The Help Center contains a glossary of terms used in the SEA, answers to Frequently Asked Questions (FAQ), and an email contact for further questions or assistance. Each of these is accessed by clicking on the appropriate link.

3.6 External Links

There are several websites external to the SEA that may be of interest to users and that can provide the most recent information regarding siting of nuclear waste facilities; these websites are on the External Links tab on the home page. They are arranged by country or program (see Figure 24). Clicking on one of the links will open a website external to the SEA, unless the link has been changed by its owner. It should be noted that these links are beyond the control of the SEA administrators. Therefore, while the SEA administrators will attempt to keep the list current, there may be times when the links do not work. Furthermore, because these links are to sites not owned by SNL or the DOE, neither SNL nor DOE is responsible for the content of these websites.

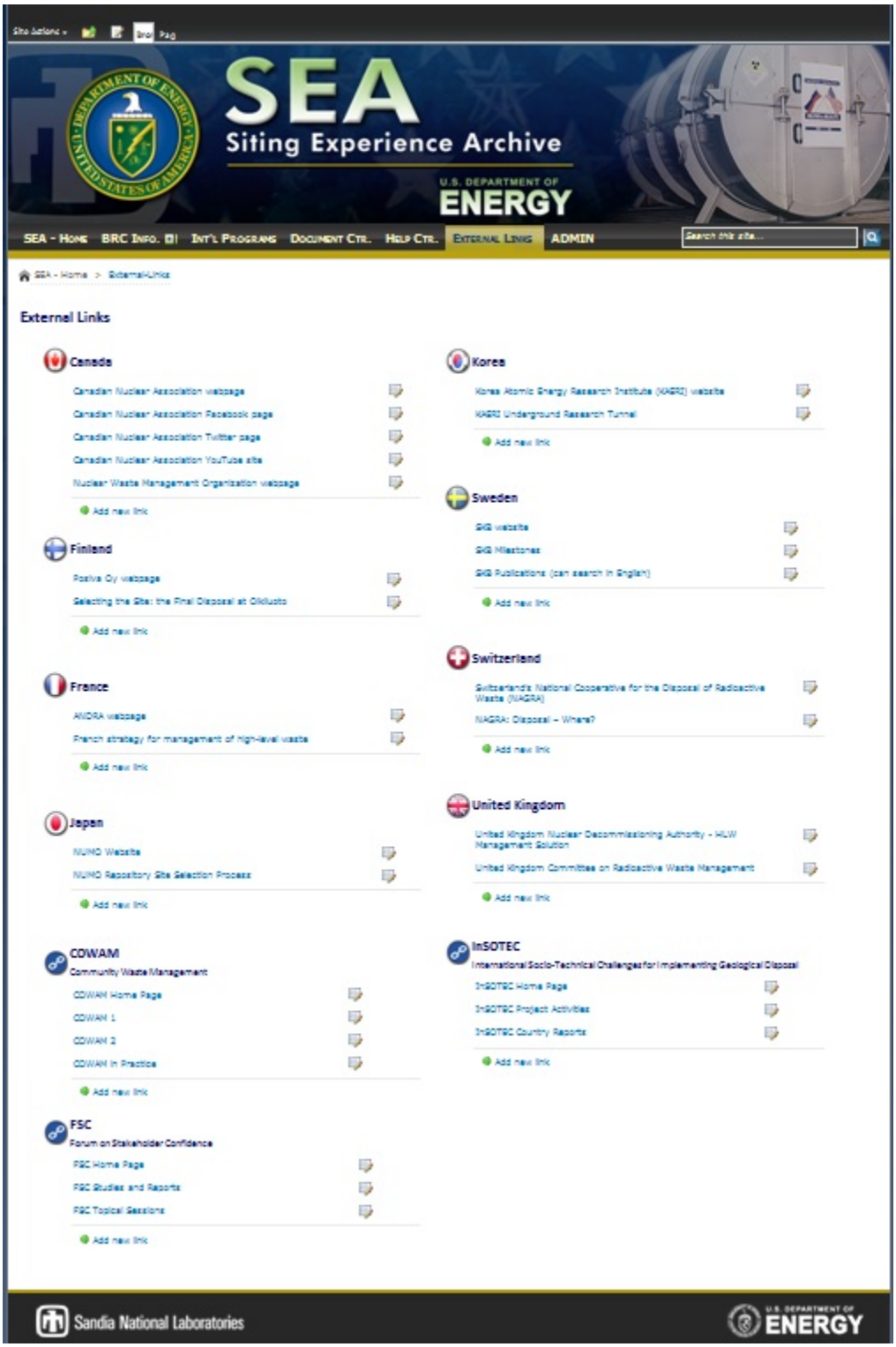


Figure 24. Screenshot of External Links Page

4. CONCLUSIONS

One of the recommendations made by the BRC was that the DOE establish a database of the experience that has been gained and relevant documentation that has been produced in efforts to site nuclear waste facilities, both in the U.S. and abroad [BRC, 2012]. The SEA implements this recommendation. The goal of the SEA is to provide information regarding past experiences in siting waste management facilities to ensure that future siting efforts can be informed by these past experiences.

The SEA includes over 700 documents that discuss both nuclear waste storage and nuclear waste disposal siting efforts, both in the U.S and abroad, as well as efforts in the U.S. to site an advanced fuel cycle. The SEA resides on the ECN at SNL. The website provides some background information regarding the BRC, its report to DOE, and DOE's response to that report, as well as summary information about eight different siting experiences and recommended reading for each of the eight siting experiences. Four different European collaborative programs are highlighted, once again with recommended reading about each of the programs. Users can search for documents using several different types of structured searches (country, source, site, type of facility, author, date of publication, decade of publication, and type of geologic media), and free text searches can be performed as well. Links to external websites are also provided.

References

BRC, 2012. Blue Ribbon Commission on America's Nuclear Future, Report to the Secretary of Energy, United States Department of Energy, January 2012.

Appendix A

Documents Currently in the Siting Experience Archive

The following table lists all the documents currently in the SEA. This table was created from a SEA database report and thus reflects the abbreviations, word spellings, etc. that are used in the SEA database.

Title (click on item for details)	Year Published	Source Organization	Country
10 CFR Part 60 Disposal of High-Level Radioactive Wastes in Geologic Repositories Technical Criteria Final Rule	1983	U.S. Nuclear Regulatory Commission	USA
2009 SUSTAINABLE DEVELOPMENT REPORT managing today to prepare for tomorrow	2009	ANDRA (France)	France
A Monitored Retrievable Storage Facility: Technical Background Information	1991	U.S. Department of Energy	USA
A Mountain of Trouble: A Nation at Risk Report on the Impacts of the Proposed Yucca Mountain High-Level Nuclear Waste Repository (submitted to Spencer Abraham, Secretary of Energy)	2002	State of Nevada	USA
A Multiattribute Utility Analysis of Sites Nominated for Characterization for the First Radioactive-Waste Repository: A Decision Aiding Methodology, Part 1	1986	U.S. Department of Energy	USA
A Multiattribute Utility Analysis of Sites Nominated for Characterization for the First Radioactive-Waste Repository: A Decision Aiding Methodology, Part 2	1986	U.S. Department of Energy	USA
A Perspective on U.S. Nuclear Waste Policies for the Last Forty Years, submitted to the Blue Ribbon Commission	2010	Blue Ribbon Commission on America's Nuclear Future	USA
A Review of the Nuclear Waste Disposal Problem	1979	Argonne National Laboratory	-None-
A Small Town That Considered & Rejected Volunteering for an MRS Study	1993	Waste Management Symposia & Conferences	USA
Acceptance Review of the Topical Report Titled "Evidence of Extreme Erosion During the Quaternary Period" at Yucca Mountain, Nevada	1993	U.S. Nuclear Regulatory Commission	USA
Activities of WENRA-WGWD	2010	WENRA-WGWD	-None-
ACTUAL IMPLEMENTATION OF A SPENT NUCLEAR FUEL REPOSITORY IN SWEDEN: SEIZING OPPORTUNITIES Synthesis of the FSC National Workshop and Community Visit Östhammar, Sweden 4-6 May 2011	2011	Nuclear Energy Agency	Sweden
Additional Media Studies for Site Suitability Criteria	1978	Lawrence Livermore National Laboratory	USA
Analysis of the MUA Decision Methodology for HLW Repository Siting: Preclosure Utilities (Proceedings of the WM 1989 Conference)	1989	Waste Management Symposia & Conferences	USA
ANDRA: Everything you ever wanted to know about radioactive waste management	2012	ANDRA (France)	France

ANDRA: The French national radioactive waste management agency	2010	ANDRA (France)	France
Annex 1: ORDIMIP Case Study	2011	COWAM	France
Annex 3: An Historical and Prospective View of Romanian Decision Making in the Nuclear Domain	2008	COWAM	Romania
Annual Report 2010	2011	Government of the Czech Republic	Czech Republic
Annual Report 2010 on Radiation and Nuclear Safety in the Republic of Slovenia	2010	Government of the Republic of Slovenia	Slovenia
Annual Report 2011 NUCLEAR REGULATORY AUTHORITY OF THE SLOVAK REPUBLIC	2011	Government of the Slovak Republic	Slovak Republic
ANSWERS TO QUESTIONS ON NATIONAL REPORT OF THE SLOVAK REPUBLIC COMPILED ACCORDING TO THE TERMS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT BRATISLAVA APRIL 2006	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovak Republic
ANSWERS TO QUESTIONS ON NATIONAL REPORT OF THE SLOVAK REPUBLIC COMPILED ACCORDING TO THE TERMS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT BRATISLAVA APRIL 2009	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovak Republic
ANSWERS TO QUESTIONS ON NATIONAL REPORT OF THE SLOVAK REPUBLIC COMPILED ACCORDING TO THE TERMS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT BRATISLAVA APRIL 2012	2012	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovak Republic
ANSWERS TO QUESTIONS ON NATONAL REPORT OF THE SLOVAK REPUBLIC COMPILED ACCORDING TO THE TERMS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT BRATISLAVA OCTOBER 2003	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovak Republic
Aspects of Governance in the Practical Implementation of the Concept of Reversibility for Deep Geological Disposal	2009	COWAM	France
ASSESSMENT OF THE GENERIC DISPOSAL SYSTEM SAFETY CASE CoRWM Position Paper	2012	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
Attitudes towards radioactive waste in Switzerland	2008	Government of Switzerland	Switzerland

AUSTRIAN NATIONAL REPORT under the JOINT CONVENTION ON THE SAFETY OF SPENT FUEL AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT May 2003	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Austria
Balance of Power: Principles and Good Practices for Local Stakeholders to Influence National Decision-Making Processes DRAFT v6	2006	COWAM	-None-
Blue Ribbon Commission on America's Nuclear Future Report to the Secretary of Energy	2012	Blue Ribbon Commission on America's Nuclear Future	USA
Bratrstvi repository	2008	Government of the Czech Republic	Czech Republic
Breaking the Logjam	2009	New York University School of Law	USA
Briefing on the Draft Area Recommendation Report	1986	U.S. Department of Energy	USA
Canadian National Report for the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Canada
Canadian National Report for the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Second Report	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Canada
Canadian National Report for the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Third Report	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Canada
Case Histories of EA Documents for Nuclear Waste	1985	Los Alamos National Laboratory	USA
Characterization of Crystalline Rocks in the Lake Superior Region, USA: Implications for Nuclear Waste Isolation	1984	Waste Management Symposia & Conferences	USA
Choosing A Way Forward The Future Management of Canada's Used Nuclear Fuel Final Study	2005	Nuclear Waste Management Organization (Canada)	Canada
Civilian Nuclear Spent Fuel Temporary Storage Options	1998	Congressional Research Service	USA
Civilian Nuclear Waste Disposal	2011	Congressional Research Service	USA

Closing the US Fuel Cycle: Siting Considerations for the Global Nuclear Energy Partnership Facilities - Siting the Advanced Fuel Cycle Facility	2008	Waste Management Symposia & Conferences	USA
Closing Yucca Mountain: Litigation Associated with Attempts to Abandon the Planned Nuclear Waste Repository	2011	Congressional Research Service	USA
Comments by Lake Barrett, summary statement to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Comments on Discussion Document #1: Asking the Right Questions Comments by Inuit Tapiriit Kanatami	2005	Nuclear Waste Management Organization (Canada)	Canada
Comments on Discussion Document #2: Understanding the Choices Comments by Inuit Tapiriit Kanatami	2005	Nuclear Waste Management Organization (Canada)	Canada
Comments on the DOE Topical Report "Evaluation of the Potentially Adverse Condition 'Evidence of Extreme Erosion during the Quaternary Period' at Yucca Mountain, Nevada"	1994	Center for Nuclear Waste Regulatory Analyses	USA
Comments- Performance Assessment (Probabilistic Risk Assessment) as a Tool in Focusing Scientific Evaluation of the WIPP site, presentation to the Blue Ribbon Commission Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Comments-Environmental Assessments	1985	U.S. Department of Interior	USA
Comments-Lessons learned from Site Evaluation Processes for WIPP and Yucca Mountain Sites, presentation to the Blue Ribbon Commission Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
COMMITTEE ON RADIOACTIVE WASTE MANAGEMENT EIGHTH ANNUAL REPORT 2011-12	2012	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
COMMITTEE ON RADIOACTIVE WASTE MANAGEMENT SEVENTH ANNUAL REPORT 2010-11	2011	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
Comparison of Approaches to Risk Governance	2008	CARGO	-None-
Consolidated Interim Storage of Commercial Spent Nuclear Fuel - A Technical and Programmatic Assessment (Discussion Paper)	2007	American Physical Society	USA
Consolidated Storage for Spent Nuclear Fuel from Decommissioned Commercial Sites, presentation to the BRC Subcommittee on Transportation and Storage	2010	Blue Ribbon Commission on America's Nuclear Future	USA

CONVENTION ON ACCESS TO INFORMATION, PUBLIC PARTICIPATION IN DECISION-MAKING AND ACCESS TO JUSTICE IN ENVIRONMENTAL MATTERS	1998	European Union	-None-
Cooperative Research on the Governance of Radioactive Waste Management Final Synthesis Report	2007	COWAM	-None-
CORWM'S ADVICE TO GOVERNMENT ON OPTIONS FOR THE ACCELERATION OF THE IMPLEMENTATION OF GEOLOGICAL DISPOSAL	2012	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
COUNTRY REPORT – CZECH REPUBLIC NATIONAL REPORT ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT	2008	Nuclear Energy Agency	Czech Republic
COWAM 1 Group 2 Recommendations (Summary)	2003	COWAM	-None-
COWAM 1 Group Recommendations (in French)	2003	COWAM	-None-
COWAM 1 Recommendations of Group 6	2003	COWAM	-None-
COWAM 1 Recommendations of Group 8	2003	COWAM	-None-
COWAM Network: Nuclear waste management from a local perspective Reflections for a Better Governance Final Report	2003	COWAM	-None-
Critical Comments on the U.S. Environmental Protection Agency Standards 40 CFR 191	1993	U.S. Department of Energy	USA
Czech Republic National Report under the Joint Convention on Safety in Spent Fuel Management and Safety in Radioactive Waste Management	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Czech Republic
Czech Republic National Report under the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Czech Republic
Czech Republic National Report under the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Czech Republic
Decision-making and Responsibilities within the Process of Providing Robust Interim Storage and the Implementation of Geological Disposal CoRWM Task 3.12	2009	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom

Dedicated-site, interim storage of high-level nuclear waste as part of the management system	1980	National Academy of Science	USA
Deep Geological Repository for radioactive waste and spent nuclear fuel	2011	Government of the Czech Republic	Czech Republic
Defining an Affected Community	2010	COWAM	-None-
Demonstration and Dialogue: Mediation in Swedish Nuclear Waste Management	2009	STOCKHOLM CENTRE FOR ORGANIZATIONAL RESEARCH	Sweden
Department of Energy Plans for Developing a Monitored Retrievable Storage Facility	1991	Waste Management Symposia & Conferences	USA
Department of Energy Selects Recipients of GNEP Siting Grants	2006	U.S. Department of Energy	USA
Design and Evaluation of Public Hearings for Swedish Site Selection A Report from the RISCOM II Project	2003	Swedish Nuclear Power Inspectorate (SKI)	Sweden
Detailed programme for research and development 1999–2004 Background Report to RD&D-Programme 98	1998	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Development of a High-Level Radioactive Waste Regulatory Structure, presentation to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Development of Repository Concepts for Volunteer Siting Environments	2004	NUMO (Japan)	Japan
Development of Site Suitability Criteria for the High Level Waste Repository for Lawrence Livermore Laboratories	1977	Golder Associates	USA
DIRECTIVES COUNCIL DIRECTIVE 2011/70/EURATOM of 19 July 2011	2011	European Union	-None-
DISCUSSIONS OF RECOMMENDATION GROUP 7 (COWAM 1)	2003	COWAM	-None-
Disposal and Storage of Spent Nuclear Fuel-Finding the Right Balance- A Report to Congress and the Secretary of Energy	1996	U.S. Nuclear Waste Technical Review Board	USA
Disposal of High-Level Radioactive Waste in a Proposed Geologic Repository at Yucca Mountain, Nevada Proposed Rule	1999	U.S. Nuclear Regulatory Commission	USA
Disposal of High-Level Radioactive Waste in a Proposed Repository at Yucca Mountain, Nevada Final Rule	2001	U.S. Nuclear Regulatory Commission	USA
Disposal of High-Level Radioactive Wastes in a Proposed Geologic Repository at Yucca Mountain, NV Final Rule	2001	U.S. Nuclear Regulatory Commission	USA

DOE Announces Three Potential Sites for Proposed Monitored Retrievable Storage Facility	1985	U.S. Department of Energy	USA
DOE Seeks Public-Private Sector Expressions of Interest for Global Nuclear Energy Partnership Initiative	2006	U.S. Department of Energy	USA
DOE Sends Proposal To Congress For Monitored Retrievable Storage Facility in Tennessee	1987	U.S. Department of Energy	USA
Draft Area Recommendation for the Crystalline Repository Project, Overview	1986	U.S. Department of Energy	USA
Draft Area Recommendation Report for the Crystalline Repository Project Volume 2, Part 1:Plates	1986	U.S. Department of Energy	USA
Draft Area Recommendation Report for the Crystalline Repository Project, Volume 1 Part 1	1986	U.S. Department of Energy	USA
Draft Area Recommendation Report for the Crystalline Repository Project, Volume 1 Part 2	1986	U.S. Department of Energy	USA
Draft Area Recommendation Report for the Crystalline Repository Project, Volume 1 Part 3	1986	U.S. Department of Energy	USA
Draft Area Recommendation Report for the Crystalline Repository Project, Volume 2, Part 2:Plates	1986	U.S. Department of Energy	USA
Draft Area Recommendation Report for the Crystalline Repository Project, Volume 2, Part 3:Plates	1986	U.S. Department of Energy	USA
Draft Area Recommendation Report for the Crystalline Repository Project, Volume 2, Part 4:Plates	1986	U.S. Department of Energy	USA
Draft Area Recommendation Report for the Crystalline Repository Project, Volume 2, Part 5:Plates	1986	U.S. Department of Energy	USA
Draft Area Recommendation Report for the Crystalline Repository Project, Volume 2, Part 6:Plates	1986	U.S. Department of Energy	USA
Draft Evaluation of Area Studies of the U.S. Gulf Coast Salt Dome Basins Draft Technical Report (part 1)	1981	Battelle Memorial Institute	USA
Draft Evaluation of Study Areas of the U.S. Gulf Coast Salt Dome Basins (part 2)	1981	Battelle Memorial Institute	USA
Draft Global Nuclear Energy Partnership Programmatic Environmental Impact Statement - Summary	2008	U.S. Department of Energy	USA
Draft Proceedings of the National Waste Terminal Storage Program Information Meeting	1979	Office of Nuclear Waste Isolation	USA
Dukovany Repository	2009	Government of the Czech Republic	Czech Republic

Earning Public Trust and Confidence: Requisites for Managing Radioactive Waste - Final Report of the Secretary of Energy Advisory Board Task Force on Radioactive Waste Management	1993	U.S. Department of Energy	USA
EMERGENCE OF COLLECTIVE ACTION AND ENVIRONMENTAL NETWORKING IN RELATION TO RADIOACTIVE WASTE MANAGEMENT	1985	Argonne National Laboratory	USA
Emergence of interest groups on hazardous waste siting: how do they form and survive?	1985	Argonne National Laboratory	USA
End of FY10 Report - Used Fuel Disposition Technical Bases and Lessons Learned- Legal and Regulatory Framework for the High-Level Waste Disposition in the United States	2010	Sandia National Laboratories	USA
Enhancing Credibility of Nuclear Fuel Cycle Policy, presentation to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Enhancing the Role of State and Local Governments in America's Nuclear Future: An Idea Whose Time Has Come (prepared for the Blue Ribbon Commission)	2011	Blue Ribbon Commission on America's Nuclear Future	USA
Environmental Assessment Davis Canyon Site, Utah Volume 1	1986	U.S. Department of Energy	USA
Environmental Assessment Davis Canyon Site, Utah Volume 2	1986	U.S. Department of Energy	USA
Environmental Assessment Davis Canyon Site, Utah Volume 3	1986	U.S. Department of Energy	USA
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Environmental Assessment Overview Reference Repository Location, Hanford Site, Washington	1986	U.S. Department of Energy	USA
Environmental Assessment Overview Richton Dome Site, Mississippi	1986	U.S. Department of Energy	USA

Environmental Assessment Reference Repository Location Hanford Site, Washington Volume 1	1986	U.S. Department of Energy	USA
Environmental Assessment Reference Repository Location Hanford Site, Washington Volume 2	1986	U.S. Department of Energy	USA
Environmental Assessment Reference Repository Location, Hanford Site, Washington Volume 3, Part 1	1986	U.S. Department of Energy	USA
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Environmental Assessment Richton Dome Site, Mississippi Volume 1	1986	U.S. Department of Energy	USA
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EPA Geologic Disposal Standards, presentation to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
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EPRI Review of Geologic Disposal for Used Fuel and High Level Radioactive Waste Volume I—The U.S. Site Selection Process Prior to the Nuclear Waste Policy Amendments Act	2010	Electric Power Research Institute	USA
EPRI Review of Geologic Disposal for Used Fuel and High Level Radioactive Waste Volume III—Review of National Repository Programs	2010	Electric Power Research Institute	USA
EPRI Review of Geologic Disposal for Used Fuel and High Level Radioactive Waste Volume IV—Lessons Learned	2010	Electric Power Research Institute	USA
EPRI Review of Geologic Disposal for Used Fuel and High Level Radioactive Waste Volume II - U.S. Regulations for Geologic Disposal	2010	Electric Power Research Institute	USA
Essential Elements of a State Technical Review and Lessons Unlearned on RAWD, presentation to the Blue Ribbon Commission Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Estudio Sociológico Sobre La A.M.A.C. Y El Hecho Nuclear En España (In Spanish)	2007	COWAM	Spain
EUROPEAN ATOMIC ENERGY COMMUNITY REPORT on implementation of the obligations under the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Second Review Meeting of the Contracting Parties	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	-None-
European-level Guidelines for the Inclusive Governance of Radioactive Waste Management Ensure that local communities are not simply 'affected' but are influential and sustainable	2010	COWAM	-None-
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EVALUATION OF THE PROPOSED WIPP SITE IN SOUTHEAST NEW MEXICO	1979	Sandia National Laboratories	USA
Evaluation of Three Sites for the Global Nuclear Energy Partnership	2008	Waste Management Symposia & Conferences	USA
Evaluation, testing, and application of Participatory Approaches in the Czech Republic - Guidelines on Approaches to Siting a Deep Repository	2009	European Union	Czech Republic
Executive Summary Environmental Impact Statement Waste Isolation Pilot Plant	1980	U.S. Department of Energy	USA
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Experience Gained From Programs to Manage High-Level Radioactive Waste and Spent Nuclear Fuel in the United States and Other Countries - A Report to Congress and the Secretary of Energy	2011	U.S. Nuclear Waste Technical Review Board	-None-
Expert Judgement in Performance Assessment	2000	Swedish Nuclear Power Inspectorate (SKI)	Sweden
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FINAL REPORT ON GEOLOGICAL STUDIES PERTINENT TO SITE SUITABILITY CRITERIA FOR HIGH LEVEL WASTE REPOSITORIES	1977	Lawrence Livermore National Laboratory	USA
Financial Assistance Funding Opportunity Announcement - Global Nuclear Energy Partnership (GNEP) Siting Studies	2006	U.S. Department of Energy	USA
First Meeting of the National Research Council Committee for Yucca Mountain Peer Review: Surface Characteristics, Preclosure Hydrology, and Erosion (Trip Report, submitted to the U.S. NRC)	1995	Center for Nuclear Waste Regulatory Analyses	USA
FOREIGN PROGRAMS FOR THE STORAGE OF SPENT NUCLEAR POWER PLANT FUELS, HIGH-LEVEL WASTE CANISTERS AND TRANSURANIC WASTES	1984	Battelle Memorial Institute	-None-
Forum on Stakeholder Confidence (FSC) 10-year Record of Learning Factual List of Activities and Investigated Topics, and of People Who Contributed to Them	2010	Nuclear Energy Agency	-None-
Forum on Stakeholder Confidence (FSC) 2nd FSC WORKSHOP - EXECUTIVE SUMMARY AND INTERNATIONAL PERSPECTIVE Stakeholder Involvement and Confidence in the Process of Decision-making for the Disposal of Spent Nuclear Fuel in Finland	2002	Nuclear Energy Agency	Finland
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France Fourth National Report on Compliance with the Joint Convention Obligations Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	France
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French Prospective Case Study	2010	COWAM	France
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From Risk Analysis to the Safety Case. Values in Risk Assessments A Report Based on Interviews with Experts in the Nuclear Waste Programs in Sweden and Finland	2004	Swedish Nuclear Power Inspectorate (SKI)	Sweden
FUNDING ISSUES	2008	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
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Geologic Considerations in Siting a Repository for Underground Disposal of High-Level Radioactive Waste	1987	Government of Canada	Canada
Geologic Disposal Elements of Technically Credible, Workable, and Publically Acceptable Regulations, presentation to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Geologic Disposal of Nuclear Waste 19th Annual Symposium SESSION I INTRODUCTORY SESSION II SEABED DISPOSAL SESSION III DISPOSAL IN ROCK SESSION IV DISPOSAL IN SALT	1979	Waste Management Symposia & Conferences	USA
Geologic Disposal of Radioactive Waste	1983	Lawrence Berkeley National Laboratory	-None-
Geologic Factors in Nuclear Waste Disposal	1978	Lawrence Livermore National Laboratory	USA
Geologic Repositories (presentation for a short course, Introduction to Nuclear Chemistry and Fuel Cycle Separation at the Nevada Site Office, July 19-21, 2011)	2011	Vanderbilt University	-None-
Geological Challenges in Radioactive Waste Isolation Third Worldwide Review	2001	Lawrence Berkeley National Laboratory	-None-
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GEOLOGICAL DISPOSAL OF HIGHER ACTIVITY RADIOACTIVE WASTES	2009	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
Geological Disposal of Radioactive Waste in Japan	2008	NUMO (Japan)	Japan

Geological Problems in Radioactive Waste Isolation Second Worldwide Review Part 1	1996	Lawrence Berkeley National Laboratory	-None-
Geological Problems in Radioactive Waste Isolation Second Worldwide Review Part 2	1996	Lawrence Berkeley National Laboratory	-None-
Geological Problems in Radioactive Waste Isolation Second Worldwide Review Part 3	1996	Lawrence Berkeley National Laboratory	-None-
Geological Problems in Radioactive Waste Isolation A WORLD WIDE REVIEW Workshop W3B, 28th International Geological Congress	1989	Lawrence Berkeley National Laboratory	-None-
Geosphere Performance Indices: Comparative measures for site selection and safety assessment of deep waste repositories	1999	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Global Nuclear Energy Partnership Press Release	2006	U.S. Department of Energy	USA
Global Nuclear Energy Partnership, presentation to the 2008 ECA Annual Conference	2008	U.S. Department of Energy	USA
Global Nuclear Energy Partnership: Yucca Mountain's Savior or Savannah River's Foe?	2008	Waste Management Symposia & Conferences	USA
GNEP Siting Process (Press Release)	2006	U.S. Department of Energy	USA
Grants Awarded	1993	Office of the Nuclear Waste Negotiator	USA
GREEK NATIONAL REPORT under the JOINT CONVENTION ON THE SAFETY OF SPENT FUEL AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT 2005	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Greece
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Guideline for Swiss Nuclear Installations Specific design principles for deep geological repositories and requirements for the safety case	2009	Government of Switzerland	Switzerland
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H12: Project to Establish the Scientific and Technical Basis for HLW Disposal in Japan Supplementary Report Background of Geologic Disposal	2000	Japan Nuclear Cycle Development Institute	Japan
Handling and final disposal of nuclear waste Alternative disposal methods	1986	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden

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Handling and final disposal of nuclear waste Siting of a deep repository	1992	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
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Helping a Community Control its Future: Potential Negotiating Packages and Benefits for an MRS Host	1993	Waste Management Symposia & Conferences	USA
High-Level Nuclear Waste Disposal: Policy and Prognosis	1992	Industrial College of the Armed Forces	USA
Historical Relationship Between Performance Assessment for Radioactive Waste Disposal and Other Types of Risk Assessment in the United States	1999	Sandia National Laboratories	USA
History of Repository Regulations, presentation to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
History, Structure and Institutional Overview of the Nuclear Waste Policy Act of 1982	1986	The Rand Corporation	USA
How to Shape a Successful Repository Program: Staged Development of Geologic Repositories for High-Level Waste	2004	U.S. Department of Energy	-None-
Identification of Sites Within the Palo Duro Basin: Volume 1-Palo Duro Location A	1984	U.S. Department of Energy	USA
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Identification of Sites Within the Palo Duro Basin: Volume 3-Responses to Comments	1984	U.S. Department of Energy	USA
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Identifying remaining socio-technical challenges at the national level: Finland	2012	InSOTEC	Finland

Identifying remaining socio-technical challenges at the national level: France	2012	InSOTEC	France
Identifying remaining socio-technical challenges at the national level: Germany	2012	InSOTEC	Germany
Identifying remaining socio-technical challenges at the national level: Hungary	2012	InSOTEC	Hungary
Identifying remaining socio-technical challenges at the national level: Slovenia	2012	InSOTEC	Slovenia
Identifying remaining socio-technical challenges at the national level: Spain	2012	InSOTEC	Spain
Identifying remaining socio-technical challenges at the national level: Sweden	2012	InSOTEC	Sweden
Identifying remaining socio-technical challenges at the national level: Switzerland	2012	InSOTEC	Switzerland
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Illuminating the Decision Path: The Yucca Mountain Site Recommendation (Proceedings of the WM 2003 Conference)	2003	Waste Management Symposia & Conferences	USA
Implementation of a Dose standard After 10,000 years Final Rule	2009	U.S. Nuclear Regulatory Commission	USA
IMPLEMENTATION OF THE RESOURCE DISINCENTIVE IN 40 CFR Part 191.14(e) AT THE WASTE ISOLATION PILOT PLANT	1993	U.S. Department of Energy	USA
Implementation Plan for Deployment of Federal Interim Storage Facilities for Commercial Spent Nuclear Fuel	1989	U.S. Department of Energy	USA
Incentives and the Siting of Radioactive Waste Facilities	1982	Oak Ridge National Laboratory	USA
Industry Perspective on Options for Integrated Used Fuel Management, INMM Spent Fuel Seminar	2012	Waste Management Symposia & Conferences	USA
Influence of Local Actors on National Decision-Making Processes Final Report	2007	COWAM	-None-
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Initial Screening for Siting A Deep Geologic Repository for Canada's Used Nuclear Fuel Municipality of Brockton,	2012	Nuclear Waste Management	Canada

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INITIAL SCREENING FOR SITING A DEEP GEOLOGICAL REPOSITORY FOR CANADA'S USED NUCLEAR FUEL Township of Creighton, Saskatchewan	2011	Nuclear Waste Management Organization (Canada)	Canada
INITIAL SCREENING FOR SITING A DEEP GEOLOGICAL REPOSITORY FOR CANADA'S USED NUCLEAR FUEL Township of Ear Falls, Ontario	2011	Nuclear Waste Management Organization (Canada)	Canada
INITIAL SCREENING FOR SITING A DEEP GEOLOGICAL REPOSITORY FOR CANADA'S USED NUCLEAR FUEL Township of Hornepayne, Ontario	2011	Nuclear Waste Management Organization (Canada)	Canada
INITIAL SCREENING FOR SITING A DEEP GEOLOGICAL REPOSITORY FOR CANADA'S USED NUCLEAR FUEL Township of Nipigon, Ontario	2012	Nuclear Waste Management Organization (Canada)	Canada
INITIAL SCREENING FOR SITING A DEEP GEOLOGICAL REPOSITORY FOR CANADA'S USED NUCLEAR FUEL Township of Red Rock, Ontario	2011	Nuclear Waste Management Organization (Canada)	Canada
INITIAL SCREENING FOR SITING A DEEP GEOLOGICAL REPOSITORY FOR CANADA'S USED NUCLEAR FUEL Township of Schreiber, Ontario	2011	Nuclear Waste Management Organization (Canada)	Canada
INITIAL SCREENING FOR SITING A DEEP GEOLOGICAL REPOSITORY FOR CANADA'S USED NUCLEAR FUEL Township of White River, Ontario	2012	Nuclear Waste Management Organization (Canada)	Canada
Initial Screening for Siting a Deep Geological Repository for Canada's Used Nuclear Fuel City of Elliot Lake, Ontario	2012	Nuclear Waste Management Organization (Canada)	Canada
Initial Screening for Siting a Deep Geological Repository for Canada's Used Nuclear Fuel Municipality of Wawa, Ontario	2011	Nuclear Waste Management Organization (Canada)	Canada
INITIAL SCREENING FOR SITING A DEEP GEOLOGICAL REPOSITORY FOR CANADA'S USED NUCLEAR FUEL The Corporation of the Municipality of Arran-Elderslie	2012	Nuclear Waste Management Organization (Canada)	Canada
INITIAL SCREENING FOR SITING A DEEP GEOLOGICAL REPOSITORY FOR CANADA'S USED NUCLEAR FUEL The Corporation of the Municipality of	2012	Nuclear Waste Management Organization (Canada)	Canada

South Bruce			
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Initial Screening for Siting a Deep Geological Repository for Canada's Used Nuclear Fuel Town of Blind River, Ontario	2012	Nuclear Waste Management Organization (Canada)	Canada
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Initial Screening for Siting a Deep Geological Repository for Canada's Used Nuclear Fuel Township of Manitouwadge, Ontario	2013	Nuclear Waste Management Organization (Canada)	Canada
Initial Screening for Siting a Deep Geological Repository for Canada's Used Nuclear Fuel Township of The North Shore, Ontario	2012	Nuclear Waste Management Organization (Canada)	Canada
Institutional Issues in the Planning of a Program to Dispose of High-Level Radioactive Wastes (A Rand Note prepared for the U.S. Department of Energy)	1981	The Rand Corporation	USA
Integrated account of method, site selection and programme prior to the site investigation phase	2000	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
INTERIM STORAGE OF HIGHER ACTIVITY WASTES AND THE MANAGEMENT OF SPENT FUELS, PLUTONIUM AND URANIUM	2009	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
Interim Storage of Spent Nuclear Fuel A Safe, Flexible, and Cost-Effective Near-Term Approach to Spent Fuel Management	2001	Harvard University/University of Tokyo	USA
Interim Summary Report of the Safety Case 2009	2010	Posiva Oy	Finland
JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT NATIONAL REPORT OF BRAZIL FOR THE 4th REVIEW MEETING 2011	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Brazil
Joint Convention on the Safety of Spent Fuel and on the Safety of Radioactive Waste Management Second National Report of Lithuania	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Lithuania

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JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT	1997	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	-None-
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management 3rd Finnish National Report	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Finland
JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT 2nd Finnish National Report	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Finland
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management 3rd Finnish National Report	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Finland
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management 4th Finnish National Report	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Finland
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Answers to Questions Posted by the Contracting Parties on the Argentina First National Report	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Argentina
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Answers to Questions Posted by the Contracting Parties on the Argentina Second National Report	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Argentina
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Australian National Report 2003	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Australia
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Australian National Report 2005	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Australia
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste	2003	Joint Convention on the Safety of Spent Fuel	-None-

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Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management First Spanish National Report	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Spain
JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT FOURTH NATIONAL REPORT Argentina	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Argentina
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Fourth National Report of Switzerland	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Switzerland
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Fourth Review Meeting of the Contracting Parties 14 to 23 May 2012, Vienna, Austria FINAL SUMMARY REPORT	2012	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	-None-
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Fourth Spanish National Report	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Spain
JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT NATIONAL REPORT ARGENTINA 2003	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Argentina
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report for Ireland	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Ireland
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report for Uruguay	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Uruguay
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report from Denmark	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Denmark
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report from Denmark First Review Meeting, 3 – 14 November 2003	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste	Denmark

		Mgmt.	
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report from Denmark Third Review Meeting, 11 - 22 May 2009	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Denmark
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report from Estonia Second Review Meeting	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Estonia
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report from Estonia Third Review Meeting	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Estonia
Joint Convention on The Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National report from Iceland to the 2nd review meeting	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Iceland
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report from Norway, fourth review meeting	2012	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Norway
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report from the Commonwealth of Australia 2008	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Australia
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report of Japan for the Fourth Review Meeting	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Japan
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report of Japan for the third Review Meeting	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Japan
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report of Japan for the third Review Meeting	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Japan
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report of the Commonwealth of Australia 2011	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Australia

JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT National Report of the Kingdom of the Netherlands First review conference	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Netherlands
JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT National Report of the Kingdom of the Netherlands Fourth review conference	2012	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Netherlands
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Report of the Federal Republic of Germany for the Fourth Review Meeting	2012	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Germany
Joint Convention on the Safety of Spent Fuel Management and on the safety of Radioactive Waste Management Report under the Joint Convention by the Government of the Federal Republic of Germany for the second review meeting	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Germany
Joint Convention on the Safety of Spent Fuel Management and on the safety of Radioactive Waste Management Report under the Joint Convention by the Government of the Federal Republic of Germany for the third review meeting	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Germany
JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT SECOND NATIONAL REPORT	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Argentina
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Second Review Meeting of the Contracting Parties 15 to 24 May 2006, Vienna, Austria SUMMARY REPORT	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	-None-
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Second Spanish National Report	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Spain
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management The National Report of Japan for the third Review Meeting	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Japan
JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT The United Kingdom of Great Britain and Northern Ireland NATIONAL REPORT PRESENTATION For the Second Review Meeting	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	United Kingdom

JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT THIRD NATIONAL REPORT	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Argentina
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Third Review Meeting of the Contracting Parties 11 to 20 May 2009, Vienna, Austria SUMMARY REPORT	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	-None-
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management. NATIONAL REPORT BY IRELAND	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Ireland
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management. NATIONAL REPORT BY IRELAND 2008	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Ireland
Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management. NATIONAL REPORT BY IRELAND 2011	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Ireland
JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE The United Kingdom of Great Britain and Northern Ireland NATIONAL REPORT PRESENTATION For the First Review Meeting	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	United Kingdom
Joint Convention Questions Posted To Argentina in 2009	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Argentina
Joint Resolution (Approving the site at Yucca Mountain, Nevada for the development of a repository)	2002	U. S. Congress	USA
Jonathan Edwards Summary Statement, BRC Disposal Subcommittee Meeting	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Key Issues Associated with Interim Storage of Used Nuclear Fuel	2010	Massachusetts Institute of Technology	USA
Kingdom of Belgium Fourth meeting of the Contracting Parties to the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2012	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Belgium
Kingdom of Belgium Second meeting of the Contracting Parties to the Joint Convention on the Safety of Spent	2006	Joint Convention on the Safety of Spent Fuel	Belgium

Fuel Management and on the Safety of Radioactive Waste Management		Mgmt. and on the Safety of Rad. Waste Mgmt.	
Korean second national report under the Joint Convention on the safety of spent fuel management and on the safety of radioactive waste management	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Korea
Korean Third National Report under the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Korea
LEARNING AND ADAPTING TO SOCIETAL REQUIREMENTS	2004	Nuclear Energy Agency	-None-
Learning More Together Annual Report 2011	2011	Nuclear Waste Management Organization (Canada)	Canada
Lessons Learned from Site Evaluation Processes for WIPP and Yucca Mountain sites, presented to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Lessons Learned from US Nuclear Waste Repository Programs, presented to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Lessons Learned from Yucca Mountain: How to Improve the Process in the United States for Developing Facilities for Geologic Disposal of Used Nuclear Fuel and High-Level Radioactive Waste, submitted to the Blue Ribbon Commission	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Lessons Learned in the UK for Deep Geological Disposal Site Selection (presentation to the NWTRB)	2010	U.S. Nuclear Waste Technical Review Board	United Kingdom
Letter - The Department of Energy Does Not Plan to Use an Abandoned Salt Mine at Lyons, Kansas, for Nuclear High-Level Waste Disposal (EMD-82-64)	1982	U.S. General Accounting Office	USA
Letter from Detlof Von Winterfeldt to Ben Rusche providing comments on the MUA	1986	-None-	USA
Letter from Nuclear Watch New Mexico to Timothy Frazier, U.S. Department of Energy (Scoping comments on the GNEP Programmatic EIS)	2007	Nuclear Watch New Mexico	USA
Letter from R. Milner, U.S. DOE to J. Holonich, U.S. NRC responding to U.S. NRC staff comments on the Topical Report, "Evaluation of the Potentially Adverse Condition 'Evidence of Extreme Erosion during the Quaternary Period' at Yucca Mountain, Nevada.	1995	U.S. Department of Energy	USA
Letter from Wyoming Governor Mike Sullivan to the Fremont County Commissioners halting the MRS project	1992	State of Wyoming	USA

Letter to U.S. NRC from Private Fuel Storage re: Private Fuel Storage Facility Independent Spent Fuel Storage Installation Application for 10 C.F.R Part 72 License	1997	Private Fuel Storage L.L.C.	USA
Local independent expertise as a mechanism of influence on national policy processes: the independent assessment of ANDRA's research programme led by the IEER on request of the CLIS of Bure.	2005	COWAM	-None-
Local Liaison Committees and National Association of Local Liaison Committees: the French experience	2009	COWAM	France
Locating a Repository in the Ring of Fire	2004	EOS, Transactions, American Geophysical Union	Japan
Location Performance Objections for the NNWSI Area-to-Location Screening Activity	1984	Sandia National Laboratories	USA
LONG TERM GOVERNANCE FOR RADIOACTIVE WASTE MANAGEMENT ANNEX OF THE FINAL REPORT OF COWAM2 - WORK PACKAGE 4	2006	COWAM	-None-
Long term governance for radioactive waste management FINAL REPORT OF COWAM2 - WORK PACKAGE 4	2006	COWAM	-None-
LONG-TERM ENVIRONMENTAL SURVEILLANCE AND HEALTH RISK ASSESSMENT	2009	COWAM	-None-
MAKING CONSULTATION AND CONCURRENCE WORK	1980	Office of Nuclear Waste Isolation	USA
Making nuclear waste governable deep underground disposal and the challenge of reversibility	2010	ANDRA (France)	France
Making the decision-making basis for nuclear waste management transparent Summary of a pre-study report	2007	Karita Research	Sweden
Management of Uncertainty in Safety Cases and the Role of Risk - Workshop Proceedings	2004	Nuclear Energy Agency	Sweden
Managing Our Nuclear Waste Safely CoRWM's recommendations to Government	2006	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
Managing the Nation's Commercial High Level Radioactive Waste	1985	U.S. General Accounting Office	USA
Map showing Locations of U.S. Independent Spent Fuel Storage Installations	2010	Union of Concerned Scientists	USA
Measures of Geologic Isolation, submitted to the BRC Disposal Subcommittee Meeting, September 1, 2012	2004	Blue Ribbon Commission on America's Nuclear Future	USA

Mechanisms for Local Influence on National Decision Making Processes in Radioactive Waste Management Working Document for WP2	2005	COWAM	-None-
Mission and Concept of the Nuclear Waste Negotiator	1991	-None-	USA
Mission of JAEA	2009	Government of Japan	Japan
Moving Forward Together Triennial Report 2008 to 2010	2011	Nuclear Waste Management Organization (Canada)	Canada
Moving Forward Together: Canada's Plan for the Long-Term Management of Used Nuclear Fuel - Suspension of Expressions of Interest	2012	Nuclear Waste Management Organization (Canada)	Canada
Moving Forward Together: Process for Selecting a Site for Canada's Deep Geological Repository for Used Nuclear Fuel	2010	Nuclear Waste Management Organization (Canada)	Canada
MRS Feasibility Grant Technical Progress Report	1993	San Juan County, Utah	USA
MRS Role in Reducing Technical Uncertainties in Geologic Disposal	1990	Lawrence Livermore National Laboratory	USA
MRS/IS Facility Co-Located with a Repository: Preconceptual Design and Life Cycle Cost Estimates	1982	Battelle Memorial Institute	USA
Multiattribute Utility Analysis as a Framework for Public Participation-Siting a Hazardous Waste Facility	1996	Waste Management Symposia & Conferences	USA
NATIONAL FRAMEWORK FOR MANAGEMENT AND REGULATION OF RADIOACTIVE WASTE AND DECOMMISSIONING -JAPAN	2011	Nuclear Energy Agency	Japan
National Insights WP 5 Final Report	2007	COWAM	-None-
National Plan for Siting High-Level Radioactive Waste Repositories and Environmental Assessment Public Draft	1982	U.S. Department of Energy	USA
National Radioactive Waste Management Act 2012	2012	Government of Australia	Australia
National Report 2005 Morocco	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Morocco
NATIONAL REPORT FOR THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT 2003	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Korea

National Report of Brazil for the Joint Convention on the Safety of Spent Fuel Management and the Safety of Radioactive Waste Management	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Brazil
NATIONAL REPORT OF POLAND ON COMPLIANCE WITH THE OBLIGATIONS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT Polish 3rd national report	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Poland
NATIONAL REPORT OF THE SLOVAK REPUBLIC COMPILED IN TERMS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT 2005	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovak Republic
NATIONAL REPORT OF THE SLOVAK REPUBLIC COMPILED IN TERMS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT APRIL 2003	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovak Republic
NATIONAL REPORT OF THE SLOVAK REPUBLIC COMPILED IN TERMS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT June 2008	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovak Republic
NATIONAL REPORT OF THE SLOVAK REPUBLIC COMPILED IN TERMS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADWASTE MANAGEMENT August 2011	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovak Republic
National Report On the implementation of the obligations under the Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management 4th Review meeting of the Contracting Parties Republic of Latvia	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Latvia
National Report on the measures taken by Luxembourg to fulfill the obligations laid down in the: “Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management”	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Luxembourg
National Report on the measures taken by Luxembourg to fulfill the obligations laid down in the: “Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management” 2009	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Luxembourg
National Waste Terminal Storage Program Management and Technical Program Plan for the Period FY 1976 through FY 1978	1976	Office of Waste Isolation	USA
Notice of Availability of Draft Global Nuclear Energy Partnership Programmatic Environmental Impact Statement	2008	U.S. Department of Energy	USA

Notice of Cancellation of the Global Nuclear Energy Partnership (GNEP) Programmatic Environmental Impact Statement (PEIS)	2009	U.S. Department of Energy	USA
NRC COMMENTS ON DOE DRAFT ENVIRONMENTAL ASSESSMENT FOR THE DAVIS CANYON SITE	1985	U.S. Nuclear Regulatory Commission	USA
NRC COMMENTS ON DOE DRAFT ENVIRONMENTAL ASSESSMENT FOR THE DEAF SMITH COUNTY SITE	1985	U.S. Nuclear Regulatory Commission	USA
NRC Comments on DOE Draft Environmental Assessment of the Hanford Site	1985	U.S. Nuclear Regulatory Commission	USA
NRC Staff Comments on DOE Early Site Suitability Evaluation (letter to B.J. Youngblood, NRC from D.W. Moeller, ACNW)	1992	U.S. Nuclear Regulatory Commission	USA
Nuclear Power Safety in Lithuania Annual Report 2011	2011	Government of the Republic of Lithuania	Lithuania
Nuclear Regulatory Legislation	2011	U.S. Nuclear Regulatory Commission	USA
Nuclear Waste and Native America: The MRS Siting Exercise	1998	Journal of Risk: Health, Safety, and Environment	USA
Nuclear Waste Disposal: Alternatives to Yucca Mountain	2009	Congressional Research Service	USA
Nuclear Waste Facility Siting and Local Opposition, report commissioned by the Blue Ribbon Commission	2011	Blue Ribbon Commission on America's Nuclear Future	USA
NUCLEAR WASTE MANAGEMENT AND ENVIRONMENTAL MEDIATION: AN EXPLORATORY ANALYSIS	1980	Battelle Memorial Institute	USA
Nuclear Waste Operation of Monitored Retrievable Storage Facility Is Unlikely by 1998	1991	U.S. General Accounting Office	USA
Nuclear Waste Policy Act, as Amended with Appropriations Acts Appended	2004	U. S. Congress	USA
Nuclear Waste Policy Act: How We Got Here, presentation to the Blue Ribbon Commission	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Nuclear Waste: Is There A Need for Federal Interim Storage? Report of the Monitored Retrievable Storage Review Commission	1989	Monitored Retrievable Storage Review Commission	USA
Nuclear-Waste Disposal in Geologic Repositories	1982	Lawrence Livermore National Laboratory	-None-

Nuke Waste 101: People, Politics, and Policies on a Critical Issue	1993	Waste Management Symposia & Conferences	USA
OAK RIDGE WASTE MANAGEMENT PROGRAMS: GEOLOGIC ISOLATION AND ACTINIDE PARTITIONING*	1976	Waste Management Symposia & Conferences	USA
Olkiluoto Site Description 2006	2007	Posiva Oy	Finland
On Petitions for Review of Orders of the Environmental Protection Agency, the Department of Energy, and the Nuclear Regulatory Commission (decision)	2004	U. S. Court of Appeals	USA
Operation, Decommissioning, and Interim Storage of Spent Nuclear Fuel, La Crosse, presentation to the BRC Subcommittee on Transportation and Storage	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Operation, decommissioning, and the interim storage of spent nuclear fuel, Big Rock Point; presentation to the BRC Subcommittee on Transportation and Storage	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Operation, decommissioning, and the interim storage of spent nuclear fuel, Connecticut Yankee, presentation to the BRC Transportation and Storage Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Operation, Decommissioning, and the Interim Storage of Spent Nuclear Fuel, Rancho Seco, presentation to the BRC Subcommittee on Transportation and Storage	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Operation, Decommissioning, and the Interim Storage of Spent Nuclear Fuel, Yankee Rowe, presentation to the BRC Subcommittee on Transportation and Storage	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Options for Developing Public and Stakeholder Engagement for the Storage and Management of Spent Nuclear Fuel (SNF) and High Level Waste (HLW) in the United States	2011	Blue Ribbon Commission on America's Nuclear Future	USA
Overview of ONWI's Salt Site Selection Program	1983	Battelle Memorial Institute	USA
Overview of Radioactive Waste Management for Presentation at the 17th Annual ASME Symposium on Nuclear Waste	1980	ASME	USA
Owl Creek Energy Project: A Solution to the Spent Fuel Temporary Storage Issue	1999	Waste Management Symposia & Conferences	USA
Panel 1 - What are the essential elements of technically credible, workable, and publically acceptable regulations for disposal (in geologic repositories)?, presentation to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA

Paradox Area Characterization Summary and Location Recommendation Report	1982	Battelle Memorial Institute	USA
Part 191-Environmental Radiation Protection Standards for Management and Disposal of Spent Nuclear Fuel, High-Level Waste and Transuranic Radioactive Wastes [50 FR 38084, Sept. 19, 1985. Redesignated and amended at 58 FR 66415, Dec. 20, 1993]	2011	U. S. Environmental Protection Agency	USA
Part 60-Disposal of High-Level Radioactive Waste in Geologic Repositories	2001	U.S. Nuclear Regulatory Commission	USA
PART 960—GENERAL GUIDELINE FOR THE PRELIMINARY SCREENING OF POTENTIAL SITES FOR A NUCLEAR WASTE REPOSITORY SOURCE: 49 FR 47752, Dec. 6, 1984, unless otherwise noted.	2010	U.S. Department of Energy	USA
PART 963—Yucca Mountain Site Suitability Guidelines Source: 66 FR 57336, Nov. 14, 2001, unless otherwise noted.	2001	U.S. Department of Energy	USA
Participación Institucional De Los Municipios En El Proceso De Toma De Decisiones Para El Emplazamiento De Un Almacenamiento De Residuos Radiactivos (In Spanish)	2004	COWAM	Spain
Partnering for Long-Term Management of Radioactive Waste - Evolution and Current Practice in Thirteen Countries	2010	Nuclear Energy Agency	-None-
Performance Assessment (Probabilistic Risk Assessment) as a Tool in Focusing Scientific Evaluation of the WIPP Site, presentation to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Performance Assessment of the Proposed Monitored Retrievable Storage Facility	1986	Battelle Memorial Institute	USA
Performance Assessment, Participative Processes and Value Judgements Report from the First RISCOM II Workshop	2001	Swedish Nuclear Power Inspectorate (SKI)	Sweden
Permian Basin Location Recommendation Report	1983	Office of Nuclear Waste Isolation	USA
Petition by the State of Nevada to Institute Rulemaking to Amend 10 CFR Part 63-Disposal of High-Level Radioactive Wastes in Geologic Repositories at Yucca Mountain, Nevada	2002	State of Nevada	USA
POSITION PAPER ON PUBLIC AND STAKEHOLDER ENGAGEMENT (Draft)	2011	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
POSITION PAPER ON PUBLIC AND STAKEHOLDER ENGAGEMENT (Final)	2011	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom

POSIVA Annual Report 2011	2011	Posiva Oy	Finland
Possible Locations of Monitored Retrievable Storage from a Spent Fuel Transportation Perspective	1994	Waste Management Symposia & Conferences	USA
Possible strategies for geoscientific classification for high-level waste repository site selection	1993	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Preliminary Site Requirements and Considerations for a Monitored Retrievable Storage Facility	1991	U.S. Department of Energy	USA
Presentation as part of the Panel on Regulation, BRC Disposal Subcommittee Meeting	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Principles and Good Practices for Local Actors to Influence National Decision-Making Processes DRAFT v2	2005	COWAM	-None-
PROGRAM PLAN FOR THE DEVELOPMENT OF THE BEDDED SALT PILOT PLANT	1973	Oak Ridge National Laboratory	USA
Proposed framework for decision-making processes	2005	COWAM	-None-
Prospective Case Study - Romania	2009	COWAM	Romania
Prospective Case Study - Slovenia	2009	COWAM	Slovenia
Prospective Case Study - Spain	2009	COWAM	Spain
Prospective Case Study – United-Kingdom	2010	COWAM	United Kingdom
Public and Stakeholders Engagement in the Decision Processes of the Committee on Radioactive Waste Management (CoRWM)	2006	COWAM	United Kingdom
PUBLIC CONCERNS AND CHOICES REGARDING NUCLEAR WASTE REPOSITORIES	1981	Battelle Memorial Institute	USA
Public Health and Environmental Radiation Protection Standards for Yucca Mountain, Nevada (40 CFR 197) - Final Rule Response to Comments Document	2001	U. S. Environmental Protection Agency	USA
Public Health and Environmental Radiation Protection Standards for Yucca Mountain, NV	2001	U. S. Environmental Protection Agency	USA
Public Health and Environmental Radiation Protection Standards for Yucca Mountain, NV Final Rule	2008	U. S. Environmental Protection Agency	USA

Public Health and Environmental Radiation Protection Standards for Yucca Mountain, NV Proposed Rule	2005	U. S. Environmental Protection Agency	USA
Public Involvement in Radioactive Waste Management Decisions	1994	U.S. Department of Energy	USA
Public Involvement in Repository Site Selection for Nuclear Waste: Towards a More Dynamic View in Decision-Making Processes	2006	Swiss Federal Institute of Technology, Zurich	Switzerland
Public Meeting, Western New York Nuclear Service Center Options Study	1978	U.S. Department of Energy	USA
PUBLIC MEETINGS ON NUCLEAR WASTE MANAGEMENT: THEIR FUNCTION AND ORGANIZATION	1981	Battelle Memorial Institute	USA
PUBLIC PERCEPTIONS OF INDUSTRIAL RISKS: THE CONTEXT OF PUBLIC ATTITUDES TOWARD RADIOACTIVE WASTE	1981	Battelle Memorial Institute	USA
PUBLIC POLICY ISSUES IN NUCLEAR WASTE MANAGEMENT	1978	Battelle Memorial Institute	USA
Public Values and Stakeholder Involvement - A New Framework for Performance Assessment	2003	Swedish Nuclear Power Inspectorate (SKI)	Sweden
Quality of Decision-making Processes Decision-making processes in radioactive waste governance - Insights and Recommendations	2007	COWAM	-None-
Questions and Answers about the Canadian National Report for the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2012	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Canada
Questions and Answers about the Report under the Joint Convention by the Government of the Federal Republic of Germany for the third review meeting	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Germany
Questions and Answers about the Canadian National Report for the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Second Report	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Canada
Questions and Answers about the Canadian National Report for the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management Third Report	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Canada
Questions and Answers on Czech Republic National Report under the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Czech Republic

Questions and Answers on Czech Republic National Report under the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Czech Republic
Questions and Answers on France Third National Report on compliance with the Joint Convention Obligations Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management September	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	France
Questions and Answers on Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report from Denmark	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Denmark
Questions and Answers on Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report from Denmark Third Review Meeting, 11 - 22 May 2009	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Denmark
Questions and Answers on Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management National Report from the Commonwealth of Australia 2008	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Australia
Questions and Answers on Kingdom of Belgium Second meeting of the Contracting Parties to the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Belgium
Questions and Answers on Second Slovenian Report under the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovenia
Questions and Answers on the Fourth Slovenian Report under the JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovenia
Questions and Answers on the First Report prepared in the framework of the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2002	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Hungary
Questions and Answers on the Second Report prepared in the framework of the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Hungary
Questions and Answers on the Third Report prepared in the framework of the Joint Convention on the Safety of	2008	Joint Convention on the Safety of Spent Fuel	Hungary

Spent Fuel Management and on the Safety of Radioactive Waste Management		Mgmt. and on the Safety of Rad. Waste Mgmt.	
Questions and Answers on the Third Slovenian Report under the JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovenia
Questions and Answers on United States of America Third National Report for the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	USA
Radioactive materials and waste Planning Act of 28 June 2006	2006	ANDRA (France)	France
Radioactive Racism: The History of Targeting Native American Communities with High-Level Atomic Dumps	2005	Public Citizen	USA
Radioactive Waste Disposal in Geological Formations International Conference Braunschweig ("City of Science 2007") November 6 – 9, 2007 Proceedings	2007	Waste Management Symposia & Conferences	-None-
Radioactive Waste Isolation in Salt: Peer Review of the Office of Nuclear Waste Isolation's Reports on Preferred Repository Sites Within the Palo Duro Basin, Texas	1984	Argonne National Laboratory	USA
Radioactive Waste Isolation in Salt: Special Advisory Report on the Status of the Office Nuclear Waste Isolation's Plans for Repository Performance Assessment	1983	Argonne National Laboratory	USA
RADIOACTIVE WASTE MANAGEMENT AND DECOMMISSIONING IN CANADA	2008	Nuclear Energy Agency	Canada
RADIOACTIVE WASTE MANAGEMENT AND DECOMMISSIONING IN FINLAND	2011	Nuclear Energy Agency	Finland
RADIOACTIVE WASTE MANAGEMENT AND DECOMMISSIONING IN FRANCE	2012	Nuclear Energy Agency	France
RADIOACTIVE WASTE MANAGEMENT AND DECOMMISSIONING IN HUNGARY	2009	Nuclear Energy Agency	Hungary
RADIOACTIVE WASTE MANAGEMENT AND DECOMMISSIONING IN SWEDEN	2009	Nuclear Energy Agency	Sweden
RADIOACTIVE WASTE MANAGEMENT AND DECOMMISSIONING IN THE NETHERLANDS	2007	Nuclear Energy Agency	Netherlands
RADIOACTIVE WASTE MANAGEMENT AND DECOMMISSIONING IN THE UNITED KINGDOM	2011	Nuclear Energy Agency	United Kingdom
RADIOACTIVE WASTE MANAGEMENT AND DECOMMISSIONING IN THE UNITED STATES OF AMERICA	2011	Nuclear Energy Agency	USA

RADIOACTIVE WASTE MANAGEMENT IN REP. OF KOREA	2010	Nuclear Energy Agency	Korea
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES AUSTRALIA	2009	Nuclear Energy Agency	Australia
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES AUSTRIA	2011	Nuclear Energy Agency	Austria
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES BELGIUM	2010	Nuclear Energy Agency	Belgium
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES CANADA	2012	Nuclear Energy Agency	Canada
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES CZECH REPUBLIC	2008	Nuclear Energy Agency	Czech Republic
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES FINLAND	2011	Nuclear Energy Agency	Finland
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES FRANCE	2012	Nuclear Energy Agency	France
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES GERMANY	2005	Nuclear Energy Agency	Germany
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES HUNGARY	2009	Nuclear Energy Agency	Hungary
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES ITALY	2011	Nuclear Energy Agency	Italy
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES JAPAN	2011	Nuclear Energy Agency	Japan
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES KOREA	2012	Nuclear Energy Agency	Korea
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES MEXICO	2005	Nuclear Energy Agency	Mexico
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES NETHERLANDS	2008	Nuclear Energy Agency	Netherlands
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES NORWAY	2005	Nuclear Energy Agency	Norway

RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES POLAND	2011	Nuclear Energy Agency	Poland
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES SLOVAK REPUBLIC	2005	Nuclear Energy Agency	Slovak Republic
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES SPAIN	2005	Nuclear Energy Agency	Spain
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES SWEDEN	2010	Nuclear Energy Agency	Sweden
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES SWITZERLAND	2011	Nuclear Energy Agency	Switzerland
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES UNITED KINGDOM	2011	Nuclear Energy Agency	United Kingdom
RADIOACTIVE WASTE MANAGEMENT PROGRAMMES IN OECD/NEA MEMBER COUNTRIES UNITED STATES	2011	Nuclear Energy Agency	USA
RADIOACTIVE WASTE MANAGEMENTAND DECOMMISSIONING IN ITALY	2011	Nuclear Energy Agency	Italy
Radioactive Waste Repositories and Host Regions: Envisaging the Future Together Synthesis of the FSC National Workshop and Community Visit Bar-le-Duc, France	2010	Nuclear Energy Agency	France
Radioactive Waste Repository Project: Technical Status Report for Period Ending September 30, 1971	1971	Oak Ridge National Laboratory	USA
RADIOACTIVE WASTES: PUBLIC ATTITUDES TOWARD DISPOSAL FACILITIES	1978	Battelle Memorial Institute	USA
Radioactivity and ionising radiation	2005	Government of the Czech Republic	Czech Republic
Rating Plan for the GNEP Siting Studies Applications	2008	U.S. Department of Energy	USA
Rationale for Geologic Isolation of High-level Radioactive Waste and Assessment of the Suitability of Crystalline Rocks	1980	U. S. Geological Survey	USA
RD&D Programme 2007 Programme for research, development and demonstration of methods for the management and disposal of nuclear waste	2007	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
RD&D Programme 2010 Programme for research, development and demonstration of methods for the management and disposal of nuclear waste	2010	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden

RD&D-Programme 2001 Programme for research, development and demonstration of methods for the management and disposal of nuclear waste	2001	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
RD&D-Programme 2004 Programme for research, development and demonstration of methods for the management and disposal of nuclear waste, including social science research	2004	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
RD&D-Programme 98 Treatment and final disposal of nuclear waste Programme for research, development and demonstration of encapsulation and geological disposal	1998	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Re: Oppose Global Nuclear Energy Partnership (GNEP) funding for reprocessing irradiated nuclear fuel	2006	Public Citizen	USA
Recommendation By The Secretary of Energy of Candidate Sites For Characterization for The First Radioactive-Waste Repository	1986	U.S. Department of Energy	USA
Recommendation by the Secretary of Energy Regarding the Suitability of the Yucca Mountain Site for a Repository under the Nuclear Waste Policy Act of 1982	2002	U.S. Department of Energy	USA
Recommendation Group 5 - Final Conclusions (COWAM 1)	2003	COWAM	-None-
Recommendations on the Proposed Monitored Retrievable Storage Facility	1985	U.S. Department of Energy	USA
Recommendations/propositions/reflections of Group # 4 (COWAM 1)	2003	COWAM	-None-
Recommended new criteria for the selection of nuclear waste repository sites in Columbia River Basalts and U.S. Gulf Coast domed salt	1980	Lawrence Livermore National Laboratory	USA
Recovering Public Trust and Confidence in Managing Radioactive Waste (Workshop Summary)	1991	National Academy of Public Administration	USA
Reflecting on the Implementing Geological Disposal Technology Platform as a knowledge network and potential scenarios for stakeholder involvement	2012	InSOTEC	-None-
Reflections on Siting Approaches for Radioactive Waste Facilities: Synthesising Principles Based on International Learning	2012	Nuclear Energy Agency	-None-
Region-To-Area Screening Methodology for the Crystalline Repository Project	1985	U.S. Department of Energy	USA
Regional Geological Assessment of the Devonian-Mississippian Shale Sequence of the Appalachian, Illinois, and Michigan Basins Relative to Potential Storage/Disposal of Radioactive Wastes	1983	Oak Ridge National Laboratory	USA
Regional Summary and Recommended Study Areas for the Texas Panhandle Portion of the Permian Basin	1983	Battelle Memorial Institute	USA

Regulations for Geologic Disposal, presentation to the Blue Ribbon Commission Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Relations between DOE Facilities and their Host Communities: A Pilot Review	2000	U.S. Department of Energy	USA
Report of Early Site Suitability Evaluation of the Potential Repository Site at Yucca, Mountain Nevada	1992	Science Applications International Corporation	USA
Report of the American Nuclear Society President's Special Committee on Used Nuclear Fuel Management Options	2011	American Nuclear Society	USA
Report of the Peer Review on the Early Site Suitability Evaluation of the Potential Repository Site at Yucca Mountain, Nevada	1992	Science Applications International Corporation	USA
REPORT ON HUNGARIAN ATOMIC ENERGY AUTHORITY'S ACTIVITIES IN 2010	2010	Government of Hungary	Hungary
Report on NWMO-First Nations Quebec and Labrador Sustainable Development Institute Project, Discussion Project between the First Nations and the NWMO	2009	Nuclear Waste Management Organization (Canada)	Canada
Report to Congress Concerning Negotiations with the State of Washington as Required by Section 117(c) of the Nuclear Waste Policy Act of 1982	1986	U.S. Department of Energy	USA
Report to Congress on the Demonstration of the Interim Storage of Spent Nuclear Fuel from Decommissioned Nuclear Power Reactor Sites	2008	U.S. Department of Energy	USA
Report to the Chairman, Committee on Natural Resources, House of Representatives - Nuclear Waste Funds Spent to Identify a Monitored Retrievable Storage Facility	1993	U.S. General Accounting Office	USA
Report to the President by the Interagency Review Group on Nuclear Waste Management	1979	Interagency Review Group on Nuclear Waste Management	USA
REPUBLIC OF CROATIA NATIONAL REPORT ON IMPLEMENTATION OF THE OBLIGATIONS UNDER THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT 3rd report	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Croatia
REPUBLIC OF HUNGARY NATIONAL REPORT Document prepared in the framework of the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management First Report,	2002	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Hungary
REPUBLIC OF HUNGARY NATIONAL REPORT Fourth Report prepared within the framework of the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Hungary

REPUBLIC OF HUNGARY NATIONAL REPORT Second Report prepared in the framework of the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Hungary
REPUBLIC OF HUNGARY NATIONAL REPORT Third Report prepared in the framework of the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Hungary
Response of the UK Government and the Department of the Environment, Northern Ireland to the Committee on Radioactive Waste Management (CoRWM) Report on 'Geological Disposal of Higher Activity Radioactive Wastes'	2009	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
Response to Comments Amendments to the Public Health and Environmental Radiation Protection Standards for Yucca Mountain, Nevada 40 CFR 197 Final Rule	2008	U. S. Environmental Protection Agency	USA
Response to Comments from the Nuclear Regulatory Commission on the Report of Early Site Suitability Evaluation of the Potential Repository Site at Yucca Mountain (Enclosure 1)	1993	U.S. Department of Energy	USA
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Results of NRC Staff Review of Topical Report on Extreme Erosion	1994	U.S. Nuclear Regulatory Commission	USA
Results of Screening Activities in Salt States Prior to the Enactment of the Nuclear Waste Policy Act	1984	Waste Management Symposia & Conferences	USA
Rethinking the Challenge of High-Level Nuclear Waste Strategic Planning for Defense High-Level Waste and Spent Nuclear Fuel	2007	The Yakama Nation	-None-
Rethinking the Nuclear Waste Program: Lessons Learned from the Crystalline Repository Project	1988	Waste Management Symposia & Conferences	USA
Review Comments on Draft Environmental Assessment Richton Dome Site Mississippi	1985	State of Mississippi	USA
Review of initiatives addressing socio-technical challenges of RWM & geological disposal in international programmes	2012	InSOTEC	-None-
Review of MRWS White paper	2008	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom

Review of Potential Host Rocks for Radioactive Waste Disposal in the Piedmont Province of Georgia	1980	Dupont	USA
Review of the U.S. Department of Energy Technical Basis Report for Surface Characteristics, Preclosure Hydrology, and Erosion	1995	National Academy of Science	USA
Review of U.S. Department of Energy Technical Basis Report for Surface Characteristics, Preclosure Hydrology, and Erosion (presentation to the Nuclear Waste Technical Review Board)	1996	U.S. Nuclear Waste Technical Review Board	USA
Revisiting America's Nuclear Waste Policy	2009	U.S. Chamber of Commerce	-None-
Richard repository	2008	Government of the Czech Republic	Czech Republic
Roadmap for Local Committee Construction Better paths towards the governance of radioactive waste	2006	COWAM	-None-
Robust and rational decision making processes in risk society	2012	Karita Research	Sweden
Round Table on Nuclear Provisions on the initiative of the Belgian Minister for Climate and Energy 28–29 March 2011, Brussels	2011	ONDRAF/NIRAS	Belgium
S. Kraft e-mail to J. Kotek, BRC, providing locations of ISFSI in the US	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Safe Management of Nuclear Waste and Used Nuclear Fuel	2005	World Nuclear Association	-None-
Safety Case Plan 2008	2008	Posiva Oy	Finland
Salt Repository Project Closeout Status Report	1988	Battelle Memorial Institute	USA
Scoping Study of Salt Domes, Basalts, and Crystalline Rock as Related to Long Term Risk Modeling for Deep Geologic Disposal of Nuclear Waste	1978	Golder Associates	USA
Screening and Identification of Sites for a Monitored Retrievable Storage Facility	1985	U.S. Department of Energy	USA
SECOND NATIIONAL REPORT OF AUSTRIA On the Implementation of the Obligations of the Joint Convention on the Safety of Spent Fuel and on the Safety of Radioactive Waste Management	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Austria
SECOND REVIEW MEETING JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the	Luxembourg

MANAGEMENT Answers to the Questions of Contracting Parties on the National Report submitted by Luxembourg		Safety of Rad. Waste Mgmt.	
SECOND REVIEW MEETING JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT Written questions to submitted to Luxembourg	2009	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Luxembourg
Second Slovenian Report under the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovenia
Sectoral Plan for Deep Geological Repositories Conceptual Part	2008	Government of Switzerland	Switzerland
Selected List of Publicly Available EPRI Technical Reports Relevant to Blue Ribbon Commission Subcommittee Topics	2011	Electric Power Research Institute	USA
Selection of Away-From-Reactor Facilities for Spent Nuclear Fuel Storage	2007	International Atomic Energy Agency	-None-
Short Advance Summary of My Presentation on Sept. 1, 2010 to the “Disposal Subcommittee” of the “Blue Ribbon Commission on America's Nuclear Future"	2010	Blue Ribbon Commission on America’s Nuclear Future	USA
Should High-Level Waste Be Disposed of at Geographically Dispersed Sites?	1992	Argonne National Laboratory	USA
Site Evaluation & Management Lessons Learned from Yucca Mountain, presentation to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America’s Nuclear Future	USA
Site Evaluation Process, presentation to the BRC Waste Disposal Subcommittee	2010	Blue Ribbon Commission on America’s Nuclear Future	USA
Site Evaluation Process-Yucca Mountain Examples, summary statement to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America’s Nuclear Future	USA
Site Investigations for a Bedded Salt Pilot Plant in the Permian Basin	1973	Waste Management Symposia & Conferences	USA
Site Locality Identification Study: Hanford Site Volume I: Methodology, Guidelines, and Screening	1980	Rockwell International	USA
Site Screening and Selection (presented- General Training on Methodologies for Geologic Disposal in North America, IAEA Network of Centers of Excellence)	2008	International Atomic Energy Agency	USA

Site selection – siting of the final repository for spent nuclear fuel	2011	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Site Selection and Characterization Processes for Deep Geologic Repositories	1997	Sandia National Laboratories	USA
Site Selection and Evaluation studies of the Waste Isolation Pilot Plant (WIPP), Los Medanos, Eddy County, NM	1977	Sandia National Laboratories	USA
Site Selection for a Geologic Repository in France	2010	Waste Management Symposia & Conferences	France
Site Selection Procedure for Repository Sites Recommendations of the AkEnd-Committee on a Site Selection Procedure for Repository Sites	2002	Government of Germany	Germany
Siting a Deep Geologic Repository for Spent Nuclear Fuel- A Technical Endeavour and a Social Challenge	2008	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Siting Challenges in the Context of Integrated Nuclear Waste Management (presentation to the Blue Ribbon Commission on Nuclear Waste)	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Siting GNEP at the Savannah River Site: Using Legacy and Infrastructure in a Commercial Energy Park Concept	2008	Waste Management Symposia & Conferences	USA
Siting of an MRS Facility: Identification of a Geographic Region That Reduces Transportation Requirements	1985	Battelle Memorial Institute	USA
Siting Process for a Centralized Storage Facility (ATC) for Spent Fuel and High Level Waste in Spain, presentation to the Blue Ribbon Commission	2010	Blue Ribbon Commission on America's Nuclear Future	Spain
Siting Process for HLW Repository in Japan	2002	Waste Management Symposia & Conferences	Japan
Siting Study For Hanford Advanced Fuels Test & Research Center	2007	Columbia Basin Consulting Group	USA
SOCIAL ISSUES AND ENERGY ALTERNATIVES: THE CONTEXT OF CONFLICT OVER NUCLEAR WASTE	1980	Battelle Memorial Institute	USA
Socio-Technical Challenges to Implementing Geological Disposal: a Synthesis of Findings from 14 Countries	2012	InSOTEC	-None-
Solving the U.S. Nuclear Waste Dilemma	2010	Environmental Law and Policy Annual Review	USA
Some Principles for Siting Controversial Decisions: Issues from the US Experience with High Level Nuclear Waste	2004	Journal of Risk Management	USA

Spent Fuel Storage Requirements 1991-2040	1991	U.S. Department of Energy	USA
Spent Nuclear Fuel Management: How Centralized Interim Storage Can Expand Options and Reduce Costs, paper prepared for the Blue Ribbon Commission	2011	Blue Ribbon Commission on America's Nuclear Future	USA
Spent-Fuel Test-Climax: An Evaluation of the Technical Feasibility of Geologic Storage of Spent Nuclear Fuel in Granite	1986	Lawrence Livermore National Laboratory	USA
SRS Public Involvement in Waste Management Has Resulted in Effective Decisions Supported by the Public Including Disposal Changes and Top-To-Bottom Review Initiative Consensus	2003	Waste Management Symposia & Conferences	USA
STAKEHOLDER CONFIDENCE AND RADIOACTIVE WASTE DISPOSAL Inauguration, First Workshop and Meeting of the NEA Forum on Stakeholder Confidence in the Area of Radioactive Waste Management	2000	Nuclear Energy Agency	-None-
Stakeholder Dialogue: Experience and Analysis	2001	Karita Research	-None-
State of Minnesota Review of the U.S. Department of Energy's National Survey of Crystalline Rocks	1986	State of Minnesota	USA
State of Nevada letter providing comments on EPA's "Public Health and Environmental Radiation Protection Standards for Yucca Mountain, Nevada; Proposed Rule" (40 CFR Part 197)	2005	State of Nevada	USA
State of Texas Comments on Nuclear Waste Policy Act Draft Environmental Assessments for Deaf Smith County Site (DOE/RW-0014) and Swisher County Site, Texas (DOE/RW-0015): Addendum to Comments Submitted March 19, 1985	1985	State of Texas	USA
Statement by William M. Murphy for the Blue Ribbon Commission Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Stepwise Approach to Decision Making for Long-term Radioactive Waste Management Experience, Issues and Guiding Principles	2004	Nuclear Energy Agency	-None-
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Structure for Transparency in Nuclear Waste Management Comparative Review of the Structures for Nuclear Waste Management in France, Sweden and the UK	2002	Swedish Nuclear Power Inspectorate (SKI)	Sweden

Structuring local communities and development of local democracy for engagement in Radioactive Waste Management governance Brief: Participatory Assessment of Decision Making Process	2009	COWAM	-None-
Suggested Guidelines for Transparency and Participation in Nuclear Waste Management Programmes	2010	ARGONA	-None-
Summary Characterization and Recommendation of Study Areas for the Gulf Coast Interior Region	1980	Battelle Memorial Institute	USA
Summary of 40 CFR 191, prepared for BRC	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Summary of Comments for the Blue Ribbon Commission on America's Nuclear Future, submitted to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Summary of National and International Radioactive Waste Management Programs	1979	Battelle Memorial Institute	-None-
Summary of the NAS Peer Review: Surface Characteristics, Preclosure Hydrology, and Erosion (presentation to the Nuclear Waste Technical Review Board)	1996	U.S. Nuclear Waste Technical Review Board	USA
Summary of the Value of State Oversight in DOE Waste Disposal Operations, for the Blue Ribbon Commission Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Summary Statement for Michael Voegele - Development of a High-Level Radioactive Waste Regulatory Structure, BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Summary Statement of Dan Schultheisz for the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Summary Statement of David H. Leroy Former United States Nuclear Waste Negotiator Before the Commission on America's Nuclear Future	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Summary Statement of Dr. Kasperson for the BRC Disposal Subcommittee Meeting	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Summary Statement of Steve Frishman, Technical Consultant-Agency for Nuclear Projects, State of Nevada	2010	Blue Ribbon Commission on America's Nuclear Future	USA
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Suspension of Expressions of Interest - background	2012	Nuclear Waste Management Organization (Canada)	Canada
SUSTAINABLE TERRITORIAL DEVELOPMENT ASSOCIATED WITH RADIOACTIVE WASTE MANAGEMENT	2009	COWAM	-None-
Sweden's first national report under the Joint Convention on the safety of spent fuel management and on the safety of radioactive waste management	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Sweden
Sweden's second national report under the Joint Convention on the safety of spent fuel management and on the safety of radioactive waste management	2005	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Sweden
Sweden's third national report under the Joint Convention on the safety of spent fuel management and on the safety of radioactive waste management	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Sweden
Swedish Nuclear Waste Efforts	1981	Lawrence Livermore National Laboratory	Sweden
Synopsis of national decision-making processes	2007	COWAM	-None-
T&MSS Implementation Plan for Developing and Implementing a Method for Early Evaluation of Site Suitability	1991	Science Applications International Corporation	USA
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Technical Basis Report for Surface Characteristics, Preclosure Hydrology, and Erosion	1995	U.S. Department of Energy	USA
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Technical Status of the Radioactive Waste Repository - A Demonstration Project for Solid Radioactive Waste Disposal	1971	Oak Ridge National Laboratory	USA
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THE CONTROL OF SAFETY OF RADIOACTIVE WASTE MANAGEMENT AND DECOMMISSIONING IN AUSTRIA	2011	Nuclear Energy Agency	Austria
The control of safety of radioactive waste management and decommissioning in Switzerland	2011	Nuclear Energy Agency	Switzerland
The decision in principle by the Government on 21 December 2000 concerning Posiva Oy's application for the construction of a final disposal facility for spent nuclear fuel produced in Finland.	2000	Government of Finland	Finland
The Decision to Recommend Yucca Mountain and the Next Steps Toward Licensed Repository Development (Proceedings of the WM 2002 Conference)	2002	Waste Management Symposia & Conferences	USA
The DOE Position on the MRS Facility	1989	U.S. Department of Energy	USA
The Final Disposal Facility for Spent Nuclear Fuel Environmental Impact Assessment Report	1999	Posiva Oy	Finland
The Final Report of the West Cumbria Managing Radioactive Waste Safely Partnership	2012	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
The First Slovenian Report Joint Convention on the Safety of Spent Fuel Management	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovenia
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The influence of the local community of Dunkirk on the process of elaboration of the 30th July 2003 Law for the prevention of natural and technological risks	2005	COWAM	France
The Monitored Retrievable Storage Facility: Scoping the Environmental Assessment Process	1991	Argonne National Laboratory	USA
The Monitored Retrievable Storage Proposal in the Context of the Nuclear Waste Policy Act of 1982	1986	Waste Management Symposia & Conferences	USA
The MRS Task Force: Economic and Non-Economic Incentives for Local Public Acceptance of a Proposed Nuclear Waste Packaging and Storage Facility (conference paper)	1987	Oak Ridge National Laboratory	USA
THE NATIONAL REPORT OF THE RUSSIAN FEDERATION ON COMPLIANCE WITH THE OBLIGATIONS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT	2006	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Russian Federation

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The NUMO Structured Approach to HLW Disposal in Japan	2007	NUMO (Japan)	Japan
The Partnership Approach Forum on Stakeholder Confidence (Flyer)	2010	Nuclear Energy Agency	-None-
The Problem of used nuclear fuel: lessons for interim solutions from a comparative cost analysis	2001	Energy Policy	USA
The Public Response to MRS: An Interim Report	1985	U.S. Department of Energy	USA
The RISCOM Model in practice – recent experiences from new areas of application	2007	Karita Research	Sweden
The Siting Record: An Account of the Programs of Federal Agencies and Events that Have led to the Selection of a Potential Site for a Geologic Repository for High-Level Radioactive Waste	1996	Oak Ridge National Laboratory	USA
The U.S. Department of Energy's Attempt to Site the Monitored Retrievable Storage Facility (MRS) in Tennessee, 1985-1987	1988	State of Nevada	USA
The U.S. Environmental Protection Agency's Public Health and Safety Standards for Yucca Mountain, Nevada (40 CFR Part 197) - 9072	2009	Waste Management Symposia & Conferences	USA
THE UNITED KINGDOM's THIRD NATIONAL REPORT ON COMPLIANCE WITH THE OBLIGATIONS OF THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	United Kingdom
The Value of State Oversight in DOE Waste Disposal Operations, presentation to the Blue Ribbon Commission	2010	Blue Ribbon Commission on America's Nuclear Future	USA
The Way Forward in the U.S.: Nuclear Waste Management (presentation to AAAS, San Diego, CA)	2010	AAAS	USA
The WIPP Journey to Waste Receipt	1997	U.S. Department of Energy	-None-
Theme 1: Affected communities and sustainable territorial development programme encompassing Radioactive Waste Management Brief 3: Community Benefits and Support Packages	2009	COWAM	-None-
Theme 2: Structuring local communities and development of local democracy for engagement in Radioactive Waste Management governance " Contribution of the local communities to safety and radiation protection around radioactive waste management sites"	2009	COWAM	-None-

Theme CHK-3 Impact of Nuclear Information on Young People Final Report	2006	COWAM	Romania
Theme CHK-4 Genesis of an Approach: From Public Non-Participation to Its Participation in LILW Site Selection Process in Slovenia	2006	COWAM	Slovenia
Third Slovenian Report under the JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Slovenia
Thomas Cotton Summary Statement- Regulatory History, BRC Disposal Subcommittee Meeting	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Tim McCartin Summary Statement - Regulations for Geologic Disposal of High-Level Radioactive Waste, BRC Disposal Subcommittee Meeting	2010	Blue Ribbon Commission on America's Nuclear Future	USA
Time to Rethink Nuclear Waste Storage	1992	National Academy of Science	USA
Tome Architecture and management of a geological repository	2006	ANDRA (France)	France
Tools for local stakeholders in radioactive waste governance: Challenges and benefits of selected Participatory Technology Assessment techniques PTA-1 study: Interim Report	2005	COWAM	-None-
Topical Report- Evaluation of the Potentially Adverse Condition "Evidence of Extreme Erosion during the Quaternary Period" at Yucca Mountain, Nevada	1993	U.S. Department of Energy	USA
Towards implementation of transparency and participation in radioactive waste management programmes	2010	ARGONA	-None-
Towards implementation of transparency and participation in radioactive waste management programmes - Final Summary Report	2010	ARGONA	-None-
Transmittal of the U.S. Department of Energy (DOE) "Technical Basis Report for Surface Characteristics, Preclosure Hydrology, and Erosion [letter from S. Brocoum (U.S. DOE) to J.J. Holonich (U.S. NRC)]	1995	U.S. Department of Energy	USA
Transparency and Public Participation in Radioactive Waste Management RISCOM II Final report	2003	Swedish Nuclear Power Inspectorate (SKI)	Sweden
TREATMENT AND FINAL DISPOSAL OF NUCLEAR WASTE SUPPLEMENT TO THE 1992 PROGRAMME IN RESPONSE TO THE GOVERNMENT DECISION OF DECEMBER 16, 1993	1994	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden

Treatment and final disposal of nuclear waste Äspö Hard Rock Laboratory	1992	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Treatment and final disposal of nuclear waste Detailed R&D-Programme 1993–1998	1992	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Treatment and final disposal of nuclear waste Programme for encapsulation, deep geological disposal, and research, development and demonstration Ch6-App	1995	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Treatment and final disposal of nuclear waste Programme for encapsulation, deep geological disposal, and research, development and demonstration Foreword-Ch5	1995	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Treatment and final disposal of nuclear waste Programme for research, development, demonstration and other measures	1992	Swedish Nuclear Fuel and Waste Management Co (SKB)	Sweden
Trip Report- NAS Committee Meeting to Review Surface Process Technical Basis Report, Las Vegas, NV 7/19 & 7/20/95 (memo to J. T. Greeves, U.S. Nuclear Regulatory Commission)	1995	U.S. Nuclear Regulatory Commission	USA
Two Citizen's Task force and the Challenge of the Evolving Nuclear Waste Siting Process	1990	Waste Management Symposia & Conferences	USA
U.S. Department of Energy Siting Guidelines at 10 CFR 963	2002	Waste Management Symposia & Conferences	USA
U.S. Nuclear Waste Law and Policy: Fixing a Bankrupt System	2008	N.Y.U. Environmental Law Journal	USA
U.S. Spent Nuclear Fuel Storage	2012	Congressional Research Service	USA
UK Government and Devolved Administration Response to the Committee on Radioactive Waste Management (CoRWM) Report on 'Interim Storage of Higher Activity Wastes and the Management of Spent Fuels, Plutonium and Uranium'	2009	Committee on Radioactive Waste Management (United Kingdom)	United Kingdom
UKRAINE NATIONAL REPORT DOCUMENT DEVELOPED IN COMPLIANCE WITH THE JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT 2003	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	Ukraine
Underlying Yucca Mountain: The Interplay of Geology and Policy in Nuclear Waste Disposal	2003	SSS and SAGE Publications	USA
Understanding the Choices The Future Management of Canada's Used Nuclear Fuel Discussion Document 2	2004	Nuclear Waste Management Organization (Canada)	Canada
UNITED ARAB EMIRATES FIRST NATIONAL REPORT ON COMPLIANCE WITH THE OBLIGATIONS OF THE	2011	Joint Convention on the Safety of Spent Fuel	United Arab Emirates

JOINT CONVENTION ON THE SAFETY OF SPENT FUEL MANAGEMENT AND ON THE SAFETY OF RADIOACTIVE WASTE MANAGEMENT		Mgmt. and on the Safety of Rad. Waste Mgmt.	
United States of America Fourth National Report for the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2011	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	USA
United States of America National Report Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2003	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	USA
United States of America Third National Report for the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management	2008	Joint Convention on the Safety of Spent Fuel Mgmt. and on the Safety of Rad. Waste Mgmt.	USA
Use of the 10 CFR Part 960 Siting Guidelines in Evaluating the Suitability of the Yucca Mountain Site	1995	U.S. Department of Energy	USA
Using Geologic Conditions and Multiattribute Decision Analysis to Determine the Relative Favorability of Selected Areas for Siting a High-Level Radioactive Waste Repository	1988	-None-	USA
Viewing Back End of Nuclear Fuel Facilities Synoptically and Comparatively, presentation to the Blue Ribbon Commission	2011	Blue Ribbon Commission on America's Nuclear Future	USA
Voluntary vs. Directed Siting - or Somewhere In Between?	1994	Oak Ridge National Laboratory	-None-
WANTING THE UNWANTED: EFFECTS OF PUBLIC AND STAKEHOLDER INVOLVEMENT IN THE LONG-TERM MANAGEMENT OF RADIOACTIVE WASTE AND THE SITING OF REPOSITORY FACILITIES	2007	CARL Project	-None-
WASTE ISOLATION PROJECTS - FY 1977	1978	Lawrence Livermore National Laboratory	USA
What are the Chief Challenges for a Successful Spent Fuel and HLW Disposal Program?, presentation to the BRC Disposal Subcommittee	2010	Blue Ribbon Commission on America's Nuclear Future	USA
What Must DOE Consider in Its Analysis of the Proposed Global Nuclear Energy Partnership?	2006	Public Citizen	USA
White Paper Regarding Opposition to the High-Level Nuclear Waste Storage Facility Proposed by Private Fuel Storage on the Skull Valley Band of Goshute Indian Reservation Skull Valley, Utah	2000	THE COALITION OPPOSED TO HIGH-LEVEL NUCLEAR WASTE	USA

WIPP and EPA's Experience, prepared for the BRC	2010	Blue Ribbon Commission on America's Nuclear Future	USA
WIPP Chronology	2007	U.S. Department of Energy	USA
WIPP Site Selection and Early Site Studies, presentation: General Training on Methodologies for Geologic Disposal in North America (IAEA Network of Centers of Excellence)	2008	International Atomic Energy Agency	USA
Yucca Mountain - Nevada's Perspective	2010	State of Nevada	USA
Yucca Mountain: The Administration's Impact on U.S. Nuclear Waste Management Policy	2011	U. S. Congress	-None-
Yucca Mountain: The Hazards of Nuclear Waste Storage and Transportation (Testimony-U.S. House of Representatives, Committee on Energy and Commerce, Subcommittee on Energy and Air Quality)	2002	U. S. Congress	USA