

**Blue Ribbon Commission on America's Nuclear Future  
Disposal Subcommittee  
July 7, 2010**

**Washington Marriott, Metro Center  
775 12<sup>th</sup> St., NW  
Washington, DC**

**Agenda**

Public Session

8:00 a.m.	Open Meeting, Review Agenda	Tim Frazier, Designated Federal Officer
8:05 a.m.	Welcome, Opening remarks	Co-Chairs Hagel, Lash Subcommittee members
8:15 a.m.	The need and the technical options for disposal	Dr. Chris Whipple, <i>Principal, Environ</i>
8:45 a.m.	Intergovernmental and local consideration of policy choices	Jim Williams, <i>Western Governors Association</i>
9:15 a.m.	The Nevada experience	Bruce Breslow, <i>Executive Director, Nevada Agency for Nuclear Projects</i>
9:45 a.m.	Break	
10:00 a.m.	The Nevada experience – local perspectives	Panel: Darrell Lacy, <i>Nye Co. Nuclear Waste Repository Project Office</i> John Gervers, <i>consultant to the Clark County Nuclear Waste Division</i> Dr. Mike Baughman, <i>consultant to the Lincoln County Commission</i> Judy Treichel, <i>Executive Director, Nevada Nuclear Waste Task Force</i>

11:00 a.m.	The New Mexico experience	Ron Curry, <i>Secretary, New Mexico Environment Department</i>
11:30 a.m.	The New Mexico experience - local perspectives	Panel: Dr. Lokesh Chaturvedi, <i>fmr. Deputy Director, Environmental Evaluation Group</i> Don Hancock, <i>Southwest Research and Information Center</i> John Heaton, <i>State Representative</i> Dr. Peter Swift, <i>Sandia National Laboratories</i>
12:30 p.m.	Lunch	
1:30 p.m.	“Rethinking High-Level Waste Disposal” Position statement overview	Dr. Frank Parker, <i>Vanderbilt University</i>
2:00 p.m.	The Canadian experience and repository program status	Liz Dowdeswell, <i>Council of Canadian Academies</i>
2:30 p.m.	Overview of International Repository Siting Experience	Dr. Dan Metlay, <i>Nuclear Waste Technical Review Board</i>
3:00 p.m.	Public Comments	
3:45 p.m.	Adjourn public session	
<u>Deliberative Session</u>		
4:00 p.m.	Subcommittee deliberations	Subcommittee members and staff
5:00 p.m.	Adjourn meeting	