Day 2

September 9 – Tuesday

TM-behavior of salt		
08:30-08:50	Update on the "Joint Project on Constitutive Laws benchmark"	A. Hampel (Scientific Consultant)
08:50-09:10	Modeling WIPP rooms B/D	L. Argüello (SNL)
09:10-09:30	Laboratory tests on WIPP salt (update)	U. Düsterloh (TU Clausthal)
09:30-09:50	Laboratory tests on WIPP salt (update)	T. Popp (IfG)
09:50-10:10	Complementary laboratory tests on WIPP salt at higher temperatures	I. Plischke (BGR)
10:10-10:30	Characterization of halite from WIPP and Gorleben	M. Pusch (BGR)
10:30-10:50	**Break**	
Plugging and Sealing		
10:50-11:10	Shaft Seal System of VSG	N. Müller-Hoeppe (DBE TEC)
11:10-11:30	ELSA shaft seal project	U. Glaubach (TU BAF)
11:30-11:50	Salt reconsolidation principles and application	F. Hansen (SNL)
11:50-12:10	Discrepancy between modeling and measurement in the realization of real seals	N. Müller-Hoeppe (DBE TEC)
12:10-13:30	**Lunch**	
Safety Case and Performance Assessment		
13:30-13:50	Summary /Synopsis and open questions of the VSG	J. Mönig (GRS)
13:50-14:10	US response on the methodological approach (Interim report ISIBEL-project)	C. Camphouse (SNL)
14:10-14:30	PA development (PFLOTRAN) and the Safety Case	G. Hammond (SNL)
14:30-14:50	Visualization tool VIRTUS: possibilities and limits of application	K. Wieczorek (GRS)
14:50-15:20	**Break**	
15:20-15:35	FEPs development activities	G. Freeze (SNL)
15:35-15:50	FEPs development activities	J. Wolf (GRS)
15:50-16:10	IGD-TP Joint Activity: Handling of uncertainties	D-A. Becker (GRS)
16:10-16:30	Feedback Session	G. Freeze (SNL)
16:30	Optional – Restaurant reservations for those interested at. Omira Bar & Grill	Brazilian Buffet 1005 S. St. Francis Drive

Day 2 Companion Event - Folk Art Museum of Santa Fe
Begins 10 AM. Transportation will be provided