

Tuesday January 22, 2008

Length	Time Start	Time Stop	Talk	Speaker
0:30	8:00	8:30	Executive Session	
0:30	8:30	9:00	SNS Overview	I. Anderson
0:45	9:00	9:45	Accelerator Systems Overview and Plans	S. Henderson
0:20	9:45	10:05	Break	
0:30	10:05	10:35	Neutron Facilities Development Overview and Plans	J. Haines
0:20	10:35	10:55	SNS Science Overview	K. Herwig
0:25	10:55	11:20	SNS Operations Performance	G. Dodson
0:40	11:20	12:00	Accelerator Physics Overview	J. Galambos
0:50	12:00	12:50	Lunch	
0:45	12:50	13:35	Ion Source and LEBT Performance and Plans	M. Stockli
0:35	13:35	14:10	Front-End and NC Linac Overview	A. Aleksandrov
0:20	14:10	14:30	Break	
0:35	14:30	15:05	Superconducting Linac Operations and Performance	S-H. Kim
0:35	15:05	15:40	Superconducting RF Activities and Plans	J. Mammosser
0:20	15:40	16:00	Cryogenic Systems	F. Casagrande
1:30	16:00	17:30	SNS Tours	
0:30	17:30	18:00	Executive Session	

Wednesday January 23, 2008

Length	Time Start	Time Stop	Talk	Speaker
0:40	8:00	8:40	Linac Modulator Performance and Upgrades	D. Anderson
0:40	8:40	9:20	RF System Overview, Performance and Plans	T. Hardek
0:20	9:20	9:40	Break	
0:25	9:40	10:05	Linac Beam Dynamics Progress	A. Aleksandrov
0:40	10:05	10:45	HEBT/Ring/RTBT Overview	M. Plum
0:25	10:45	11:10	Ring Beam Dynamics Progress	J. Holmes
0:35	11:10	11:45	Target Systems Performance and Plans	T. McManamy
0:50	11:45	12:35	Lunch	
0:25	12:35	13:00	Cryogenic Moderator System Performance	A. Crabtree
0:25	13:00	13:25	Target Systems Engineering Issues	D. Lousteau
0:25	13:25	13:50	Target R&D Program	B. Riemer
0:30	13:50	14:20	Controls System Performance and Plans	K. White
0:20	14:20	14:40	Break	
0:30	14:40	15:10	Beam Instrumentation Performance and Plans	S. Assadi
0:30	15:10	15:40	Accelerator Mechanical Engineering Activities	G. Murdoch
0:25	15:40	16:05	Accelerator R&D Activities	V. Danilov
0:25	16:05	16:30	Power Upgrade Project Plans	J. Haines

Thursday January 24, 2008

3:00	8:00	11:00	Executive Session
1:00	11:00	12:00	Closeout