



Date	Time	Topic	Speaker
Monday, November 02, 2015	13:30-16:30	Board Meeting	D. Field, BHSC Chair, NNSA-HQ
Date	Time	Topic	Speaker
BHSC Meeting Day 1	8:00-8:30	Registration	
Tuesday, November 03, 2015	8:30-8:45	Welcome Forrestal	Presenter TBD
	8:45-9:00	Welcome, Chair & Introductions	D. Field, BHSC Chair, NNSA-HQ
	9:00-10:00	OSHA Proposed Rule: Overview/Q&A	OSHA presenter TBD
	10:00-10:15	DOE Rule Updates	J. Rogers, Office of Health, Safety and Security, DOE-HQ
	10:15-10:30	Break	
	10:30-12:00	OSHA Proposed Rule: Impacts to Sampling/Analysis	M. Brisson, Technical Advisor SRNL
		OSHA Proposed Rule: Round Table Impacts to Sampling/Analysis	Additional presenters names TBD
	12:00-13:15	Lunch	
	13:15-14:00	OSHA Proposed Rule: Impacts to medical surveillance/programs	S. Lee, Certified Industrial Hygienist, Worker Safety & Health, LLNL
			Additional presenters names TBD
	14:00-14:45	OSHA proposed rule: History/Insights	Marc Kolanz, Vice president, Environmental Health & Safety, Materion
			T. Civic, Director Health, Safety and Regulatory Affairs, Materion
	14:45-15:30		<i>Not yet confirmed</i>
15:30-17:00*	Subcommittee Breakouts (*approximate, length of breakout may vary by committee)		
TBD	Group Dinner		
Date	Time	Topic	Speaker
BHSC Meeting Day 2	8:00-8:30	Registration	
Wednesday, November 04, 2015	8:30-8:45	Welcome, Chair & Introductions	D. Field, BHSC Chair, NNSA-HQ
	8:45-9:15	Review of JOWOG 30 Task Group Review of Medical Surveillance Practices	M. Brisson, Technical Advisor SRNL
			C. LeGresly, Beryllium Facility Manager, AWE Aldermaston
			S. Seydel, Sr. Industrial Hygienist, Hanford
	9:15-10:15	Hanford assessment: Overview	D. Gribble, Beryllium Program Coordinator, Hanford
	10:15-10:30	Break	
	10:30-10:45	Roll Call for voting Purposes	D. Field, BHSC Chair, NNSA-HQ, /R. Chretien, Senior Manager, AECOM
	10:45-11:45	Business Meeting	D. Field, BHSC Chair, NNSA-HQ
	11:45-12:00	Subcommittee Updates	D. Field, BHSC Chair, NNSA-HQ
	12:00-13:15	Lunch	
	13:15-14:00	Hanford Assessment: Medical Products	D. Gribble, Beryllium Program Coordinator, Hanford
			S. Rock, MD, MPH, Risk Communicator /Physician, Hanford
	14:00-14:30	Hanford Metals Ratio Study Part 1	S. Seydel, Sr. Industrial Hygienist, Hanford
	14:30-15:00	Hanford Metals Ratio Study Part 2	C. Davis, PhD, Principal Statistician, EnviroStat
	15:00-15:15	Break	
	15:15-15:30	Revisions to ASTM and NIOSH methods for Beryllium by Fluorescence	M. Brisson, Technical Advisor SRNL
	15:30-16:00	Beryllium Concentrations at European Workplaces: Comparison of Total and Inhalable Particulate Measurements	T. Civic, Director Health, Safety and Regulatory Affairs, Materion
16:00-16:30	Update: Disposable Inhaleable Samplers	Presenter TBD	
16:30-16:45	Wall Deposit Capture using Nitrocellulose Caps: Analytical Observations	L. Youmans, Industrial Hygiene Laboratory, SRNS	
16:45-17:00	Handheld LIBS options for Beryllium Analysis	G. Whitney, CIH Industrial Hygiene & Safety Division, LANL	