

35th Tritium Focus Group Meeting, Princeton, New Jersey, May 05-07, 2015

<i>Name</i>	<i>Confirmed Attending</i>	<i>Presenting?</i>	<i>Presentation Received? Y/N</i>	<i>Title of Presentation</i>
Antoniazzi, Armando	Y	Y		Tritium Separation at Cernavoda Nuclear – Romania
Babineau, Dave	Y	Y	Y	Direct Li-T Extraction via Electrolysis in a Metallic Lithium Fusion Blanket
Boniface, Hugh	Y	Y		Select topics on tritium R&D at Chalk River
Garry, Steven	Y	Y		NRC Experience on T2 in Groundwater
Holmer, Debbie	Y	Y		Discussion Q&A for Tritium accountability limits
Jose Cortes-Concepcion	Y	Y		Analysis of Process Impurities using TIDS
Klein, Jim	Y	Y		The Tritium Purification System for SHINE Mo-99 Production
Luscher, Walter	Y	Y		Tritium Transport within the TMIST-3 In-Reactor Experiment
Marsden, Chandra	Y	Y		Tritium Accountability Limits
Merrill, Brad	Y			
Moore, Marlene	Y	Y		SRS Accountability Practices
Phillips, Steve	Y	Y		TBD
Reyes, Susana	Y	Y		Tritium research and fusion fuel cycle activities at LLNL
Senor, Dave	Y	Y	Y	Status Update on the TMIST-3 In-Reactor Experiment
Shimada, Masashi (Masa)	Y	Y		Tritium Operation Improvements at the INL STAR facility (Presented by either Masa or Brad Merrill)
Shmayda, Walter	Y	Y		Light-water Detritiation using the Combined Electrolysis Catalytic Exchange Process
Stevens, Edward	Y	Y		TBD
Xiao, Steve	Y	Y		Detection Limit of H and D for Tritium Process R&D
Barnett, Jonathan	Y			
Bazarko, Andrew	Y			
Bronaugh, Janelle	Y			
Burke, Christopher	Y			
Castiglione, Dario	Y			
Caudill, Craig	Y			
Cloessner, Paul	Y			
Dunleavy, Michael	Y			
Geeson, David	Y			
Gentile, Charlie	Y			
Knipe, Stuart	Y			
Perkins, Luke	Y			
Price, Brian	Y			
Rule, Keith	Y			
Straub, Rick	Y			
Strikwerda, Steve	Y			
Suppiah, Sam	Y			
Weaver, Bill	Y			
Wilde, Rob	Y			
Willms, Scott	Y			
Robinson, David	Might Call-in			