NRC Safety Culture Policy Statement: Outreach Table January 2017 – December 2017

Date	Meeting Title	Audience
None		
Office of Nuc	lear Reactor Regulation (NRR)	
Date	Meeting Title	Audience
3/17	Government to Government Meeting (Pilgrim Safety Culture)	Nuclear Power
3/22/17	New England Advisory Council (NEAC) (Millstone Safety Culture)	Nuclear Power
04/05/17	Presentation to Japanese (at NRC),with OE	Regulators, International
9/12/17	RIV Employee Concerns Professionals	Nuclear Power
11/12-12/8/17	DOE Salt Water Processing Facility SC Assessment Assistance/Info. Sharing	Regulator
Office of Nuc	lear Material Safety and Safeguards (NMSS)	
Date	Meeting Title	Audience
3/7/17	Safety Culture Webinar	Environmental Health Personnel: Health Physicists and Industrial Hygienists
Office of nuc	ear Security and Incident Response (NSIR)	
Date	Meeting Title	Audience
none		
Office of Nuc	lear Regulatory Research (RES)	
Date	Meeting Title	Audience

3/20-24/2017	Spring WGHOF meeting	International Nuclear Power Operations
7/31/2017	Nuclear Safety and Security Culture Meeting with the Emirates Nuclear Energy Corporation (ENEC), sponsored by Oak Ridge National Laboratory and the Partnership for Nuclear Security	International Nuclear Power Operations
11/2/2017	Public Meeting with TVA on Watts Bar Chilling Effect Letter, led by RII	Reactors
Office of Enfor	rcement (OE)	
Date	Meeting Title	Audience
01/17	IAEA 3 rd consultancy mtg – NRC provided document for inclusion in Safety Culture TECDOC	Regulators, Internationa
02/6-10/17	IAEA – security culture - Vienna	Regulators, Security, International
02/29 – 03/3/17	National Association of Employee Concerns Professionals	Industry
03/14-18/17	RIC session - Safety Culture during Decommissioning	Nuclear power, industry
06/12/17	Presentation to Belarus (at NRC), with other program offices	Regulators, Internationa
06/20/17	State Liaison Officers (SLO) webinar	Materials
06/14/17	Fuel Cycle Information Exchange (FCIX)	Materials, Fuel cycle
10/19/17	National Association of Employee Concerns Professionals	Reactors

IAEA International Conference on Physical Protection of Nuclear Facilities and Nuclear Materials

Reactors, Materials, Fuel Cycles

11/14/17