## 2009 NNSA LDRD Symposium Survey

How Useful was this LDRD Symposium to your	very much	somewhat	neutral	not much	not at all	Will your program/office use the NNSA LDRD
program/office?						technical advances reported in this symposium? If so,
						how?
Organization:						
Office of the Dep. Asst. to the Secretary of Defense						Yes, in order to operate effectively, DoD must be
(Nuclear matters)						informed (esp. nuclear matters) of the significant advances in R&D at DOE installations.
Nuclear Counterterrorism/NA-47		Х				I hope to follow-up on a specific data analysis project. It is of interest, but may be of even greater use to the IC.
DTRA	Х					DTRA is a potential user. As a combat support agency, we are motivated to develop and expedite technology transition to the warfighter. We seek collaboration with partners to minimize duplication and maximize capability and transition potential. Suggest a cd with presentation material be given to attendees. Also, an attendance list would facilitate networking.
NNSA/NA-22	X					We already do a great deal. I was introduced to many new ideas and people. I think that one or two decent size ideas may come out of this meeting (I hope).
Stockpile Research, Development & Engineering Div., Defense Program		Х				High-risk, long-term technology solutions applicable to future stockpile.
DHS/S&T Explosives Division		Х				Not directly. Good understanding of lab capabilities for
						S&T climate issues of interest to nation.
Russian Embassy, Science Section	Х					
RSLA/NTS/WTSG/&TRA	Χ					Yes, in homeland security.
DHS S&T Dir. Of Research	Χ					
DHS - Support	Χ					

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NNSA TriLabs			1		I.	
		Х				We will review the report and share with our colleagues. The ability to share our efforts with other organizations is the largest utility of this symposium
	Х					NTS Connections. Help prepare for DoD contacts
		Х				It is important to hear about all the progress made throughout the portfolio. I will share this with colleagues.
NNSA SDRD/PDRD	X					I have spoken with Chris Apblett regarding his conformal Li-Ion batteries and plan to collaborate with him on a FY10 PDRD project which would benefit from the technology.
	Х					Yes, gauging program effectiveness and relevancy.
	X					Yes, MPCD (reported by Ping Lee) already in broad use by NA-42 emergency response assets, for communication of emergency response data.