

## SBIR/STTR Exchange Meeting August 6-7, 2014

### Sponsored by the Department of Energy Office of Science, Office of Nuclear Physics Participant List

<b><u>Speakers</u></b> (Order in which they present)	<b><u>Company Name</u></b>
Jehanne Gillo	DOE, Office of Nuclear Physics
Manouchehr Farkhondeh	DOE, Office of Nuclear Physics
Peter Friedman	Integrated Sensors, LLC
Alan Ketring	IsoTherapeutics Group LLC
Jin-Soo Kim	FAR-TECH, Inc.
Georg Bollen	Michigan State University and FRIB
Rolland Johnson	Muons, Inc.
Peter Grudberg	XIA, LLC
Douglas Goodman	Ridgetop Group, Inc.
Geoffrey Krafft	Thomas Jefferson National Accelerator Facility
Ethan Hull	PHDs Company
Arul Arjunan	Sinmat Inc.
Aaron Moy	SVT Associates, Inc.
Yiqiao Chen	SVT Associates, Inc.
Uma Sampathkumaran	InnoSense, LLC.
Jerry Nolen	ANL/Innosense
Matthew Rindfleisch	Hyper Tech Research, Inc.
Terry Grimm	Niowave, Inc.
Nigel Stevenson	Clear Vascular, Inc.
Alex Kanareykin	Eclid Techlabs, LLC.
Masoud Radparvar	Hypres, Inc.
Wolfram Fischer	Brookhaven National Laboratory
Pedro Frigola	RadiaBeam Technologies, LLC.
Joseph Tabeling	Applied Diamond, Inc.
Linton Floyd	FM Technologies, Inc.
Kevin John	Los Alamos National Laboratory
Frederick Raab	Green Mountain Radio Research
Dan Abell	Tech-X Corporation
Manny Oliver	DOE, SBIR/STTR Programs Office
<b><u>Attendees</u></b> (in alphabetical order)	
Elizabeth Bartosz	DOE, Office of Nuclear Physics
Marc Black	TASC Inc.
Henry Clark	Texas A&M University
Mario Cromaz	Lawrence Berkeley National Laboratory
Marissa Giles	DHS/Domestic Nuclear Detection Office
Kevin Gutierrez	DHS/Domestic Nuclear Detection Office

Kawtar Hafidi  
Richard Jones  
Matthew Kiser  
L. K. Len  
Ken Marken  
Namdoo Moon  
Francois Nortier  
Larry Phillips  
Andreas Stolz  
Robert Varner  
Richard York  
Zhehui (Jeff) Wang

DOE, Office of Nuclear Physics  
University of Connecticut  
PHDs Company  
DOE, Office of High Energy Physics  
DOE, Office of High Energy Physics  
DHS/Domestic Nuclear Detection Office  
Los Alamos National Laboratory  
Thomas Jefferson National Accelerator Facility  
Michigan State University  
Oak Ridge National Laboratory  
Michigan State University  
Los Alamos National Laboratory