

## SBIR/STTR Exchange Meeting August 15-17, 2023

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

#### Speakers (Order in which they present)

#### Company Name

#### Day 1 – August 15, 2023

Timothy J. Hallman	DOE, Office of Nuclear Physics
Manouchehr Farkhondeh	DOE, Office of Nuclear Physics
Michelle Shinn	DOE, Office of Nuclear Physics
Jeffrey Maggio	SkuTek Instrumentation
James Prager	Eagle Harbor Technologies, Inc.
Amlan Datta	Capesym, Inc.
Reza Abbaspour	DUJUD, LLC
Larry Sadwick	InnoSys, Inc.
Ian Pegg	Scintilex, LLC
Urmila Shirwadkar	Radiation Monitoring Devices, Inc.
Paul Carriere	Radiabeam Technologies, LLC
Harshad Uka	Q-Flex, Inc.
Ramesh Gupta	Particle Beam Lasers, Inc.
Valeriy Konovalov	Applied Diamond, Inc.
Alexander Smirnov	Radiabeam Technologies, LLC
Vadim Dudnikov	Muons, Inc.
Christopher Rey	Energy to Power Solutions
Anton Karnitski	Pacific Microchip Corporation
Jae Choi	Hedgefog Research Inc.

#### Day 2 – August 16, 2023

Thomas Schultheiss	TJS Technologies
Yong Chang	Epir, Inc.
Giri Joshi	Nanohmics, Inc.
Brock Roberts	Electrodynamic
Ethan Hull	PHDS Co.
Ian Pegg	Scintilex, LLC
Ben Freemire	Euclid Techlabs, LLC
Robert Patti	NHanced Semiconductors, Inc.
Thomas Houlahan	Starfire Industries LLC
Roy Whitney	BNNT, LLC
Michael Foley	Incom Inc.
Jonathan Edelen	RadiaSoft, LLC
Peter Friedman	Integrated Sensors, LLC
Jerome Moore	Robot Nose Corporation

Luca Macchiarulo  
Karl Smolenski  
Laura Sinclair  
Wojtek Skulski

Nalu Scientific, LLC  
Xelera Research, LLC  
CF Technologies, Inc.  
SkuTek Instrumentation

**Day 3 – August 17, 2023**

James Christian  
Yu Sun  
Graham Marshall  
Radu Radulescu  
Roman Kostin  
Wojtek Skulski  
Jennifer Lalli  
Wojtek Skulski  
Radu Radulescu  
Rafiqul Islam  
Alexander Smirnov  
Isar Mostafanezhad  
Sergey Kutsaev  
Joe Poole  
Rafiqul Islam  
Manny Oliver

Radiation Monitoring Systems  
Sunrise Technology, Inc.  
Global FIA, Inc.  
Telluric Labs LLC  
Euclid Techlabs, LLC  
SkuTek Instrumentation  
NanoSonic, Inc.  
SkuTek Instrumentation  
Telluric Labs  
Cactus Material  
Radiabeam Technologies, LLC  
Nalu Scientific, LLC  
RadiaBeam Systems  
Poole Ventura, Inc.  
Cactus Materials  
DOE, SBIR/STTR Office

**Attendees** (in alphabetical order)

Bob Abrams  
John Anderson  
Silvia Verdu Andres  
Mei Bai  
Dalius Baranauskas  
Elizabeth Bartosz  
George Biallas  
Georg Bollen  
Alexandre Camsonne  
Michael Carpenter  
Sarwat Chappell  
David Cinabro  
Mario Cromaz  
Mary Anne Cummings  
Dimitre Dimitrov  
Dan Engelhart  
Michael Famiano  
James Fast  
Alexei Fedotov  
Anne Marie Valente Feliciano  
Timothy Gay  
Eric Gilmer

Muons, Inc.  
Argonne National Laboratory  
Brookhaven National Laboratory  
SLAC National Laboratory  
Pacific Microchip  
DOE/Office of Nuclear Physics  
Hyperboloid, LLC  
MSU/FRIB  
Jefferson Lab  
Argonne National Laboratory  
Office of Naval Research  
DOE/Office of Nuclear Physics  
Lawrence Berkeley National Laboratory  
Muons  
Los Alamos National Laboratory  
Hedgefog Research, Inc.  
DOE/Office of Nuclear Physics  
Jefferson Lab  
Brookhaven National Laboratory  
Jefferson Lab  
University of Nebraska  
NanoSonic, Inc.

Robert Grzywacz	University of Kentucky
Joseph Gubeli	Jefferson Laboratory
Cole Hamel	Incom, Inc.
Ady Herschovitsch	Poole Ventura, Inc.
Charles Hetzel	Brookhaven National Laboratory
Kenneth Hicks	DOE/Office of Nuclear Physics
Donald Hornback	Brookhaven National Laboratory
Jennifer Hwu	InnoSys, Inc.
Keith Jankowski	DOE/Office of Nuclear Physics
Rolland Johnson	MUONS Inc.
Steve Kahn	UC Berkeley
Alexei Kanareykin	Euclid Techlabs, LLC
Daniel Kaplan	University of Washington
Joanna Klima	SkuTek Instrumentation
Alexander Kiselev	Brookhaven National Laboratory
Alexey Lyashenko	Incom, Inc.
Paul Mantica	DOE, Office of Nuclear Physics
Spyridon Margetis	DOE, Office of Nuclear Physics
Tomofumi Maruta	MSU/FRIB
Christopher Mayes	SLAC
Simone Mazza	University of California/Santa Cruz
Zein-Eddine Meziani	Argonne National Laboratory
Michael Minot	Incom, Inc.
Eric Montgomery	Euclid Tech Labs
Astrid Morreale	DOE, Office of Nuclear Physics
John Moses	CF Technologies, Inc.
Brahim Mustapha	Argonne National Laboratory
William Newman	University of Nebraska
Kevin O'Connor	Caporus Technologies, Inc.
Matthew O'Hara	Pacific Northwest National Laboratory
Peter Ostroumov	MSU/FRIB
Matt Poelker	Jefferson Lab
Henry Poole	PVI Technology
Alan Poon	Lawrence Berkeley National Laboratory
Milorad Popovic	Muons
David Radford	Oak Ridge National Laboratory
Gulshan Rai	DOE, Office of Nuclear Physics
Deepak Raparia	Brookhaven National Laboratory
Guy Savard	Argonne National Laboratory
Lyndsey Scammell	BNNT
Andrei Seryi	Jefferson Lab
Marla Schuchman	Jefferson Laboratory
Bradley Sherill	MSU/FRIB
Paul Sorensen	DOE/Office of Nuclear Physics
Sharon Stephenson	DOE/Office of Nuclear Physics
Jessica Sweeney	CF Technologies
Nicholas Taylor	NNSA
Brian Tyrrell	MIT

Richard Van Berg  
Silviu Velicu  
Drew Weisenberger  
Jie Wei  
Brian Wright  
Dantong Yu  
Yuhong Zhang  
Yang Zhou

University of Pennsylvania  
EPIR, Inc.  
Jefferson Lab  
MSU/FRIB  
University of Alabama  
Sunrise Technology, Inc.  
Jefferson Lab  
Argonne National Laboratory