

MIRION Connect 24

Annual Users' Conference

July 29 - August 2 | Omni Dallas Hotel, Dallas, TX

ENGAGE.
EXPLORE.
EMPOWER.



Connecting Visionaries in Radiation Safety,
Science and Industry



MIRION
TECHNOLOGIES



WELCOME TO DALLAS

Dear Attendee,

Welcome to this year's Mirion Connect! Whether you are a familiar face or a first-time participant, we are thrilled to have you join us for what promises to be an engaging and enriching experience. We encourage you to make the most of the diverse opportunities available throughout the event.

Registration Details

Please check in at the Dallas Ballroom Registration Desk during the following times:

- Monday: 7:30am – 9:00am
- Tuesday: 7:30am – 9:00am | 4:00pm – 6:30pm
- Wednesday: 7:30am – 8:30am

Socialize and Network

We invite you and your guests to mix and mingle at two very exciting social functions.

- **Grand Opening of Demo Room and Welcome Reception**
Join us Tuesday from 5:30pm to 8:00pm for an evening of cocktails, food, and entertainment.
- **Group Dinner**
On Thursday, meet us on the Pegasus Lawn at 6:30pm for a group photo, followed by a Texan-themed dinner complete with cowboy hats, bull riding, and line dancing from 6:45pm to 9:30pm.

Guests of each registered conference participant may attend the two social functions free of charge. Please note that other scheduled meals and sessions are considered business events and are limited to participants only. All guests who are attending the social functions must be registered in advance and must check-in at door to gain admittance. Walk-ins cannot be accommodated. If your guest information has changed since you registered online, please email tpattison@mirion.com or visit the meeting office.

Explore and Learn

Our Demo Room will be open Tuesday evening through Friday morning. Interacting with our product and service experts and learning about innovative solutions is a great way to spend time between sessions. Come and explore the ways Mirion is advancing radiation safety in your industry. Wednesday and Thursday afternoon we have nine 15-minute Spotlight Demos scheduled. Attend 4 or more for your chance to win an iPad or Apple Watch.

Earn Credits

This year's breakout sessions have been awarded Continuing Education Credits from the American Academy of Health Physics (AAHP). Sign in each day by scanning the QR code which the instructors will provide. You will receive an electronic certificate for your records via email following the conference. Most of our paid training sessions on Monday and Tuesday have also been approved for CE credits. Those who attend will receive a separate certificate.

Send Us Your Feedback

Be sure to check your email for our meeting evaluation on Friday at the end of the conference. We would appreciate your fast reply on this short survey. The information you provide is essential to ensuring our future meetings meet your expectations. The first two people to complete the survey will receive an Amazon gift card.

I hope you enjoy this year's meeting and all that Dallas has to offer!

Sincerely,

Tammy Pattison, CMP, CMM, CTSM
Director, Marketing Operations & Events

MONDAY, JULY 29			
TIME	SESSION		LOCATION
7:30 – 9:00am	Registration		Dallas Registration Desk
8:00 – 9:00am	Breakfast		Dallas C
	TRAINING SEMINARS		
9:00am – 4:30pm	ONE-DAY	INSTRUCTOR	LOCATION
	How to Evaluate Nuclide Identification of Peaks in Your Gamma Spectrum	Cathey Sharp	Cedars
	Radiological/Nuclear Practical Field Tactics & Tips for Emergency Response and Homeland Security with Exercise - <i>NEW!</i>	Jess Griffin	South Side 1
	Introduction to LabSOCS™ Calibration Software	Celeste Olive	Arts District 3
	Fundamentals of Portable Survey Instrument Calibration - <i>NEW!</i>	Ron Dietz	Arts District 7
	DMC 3000™ Electronic Dosimeter Training (Hardware & Software)	Olivier Bleuse	South Side 2
	Contamination Monitoring Operations – Basic	Ryan Adkins	Dallas B
	Practical QA/QC Considerations in Gamma Spectroscopy	Terry Schwager	Arts District 2
	MDA from the Ground Up - <i>NEW!</i>	Emerson Dang	Arts District 1
	AIM® SCS System & Application Training - <i>NEW!</i>	Daniel Allen & Larry Jankiewicz	Deep Ellum A
	TWO-DAY		
	Python® Scripting Integration with Genie™ 4.0 - <i>NEW!</i>	Greg Landry	Arts District 4
	Fundamentals of Gamma Spectroscopy	Mike Diaz	Fair Park 1
10:15 – 10:30am	Apex-Alpha/Beta™ Operations	John Cox	Arts District 5
	Alpha Spectroscopy Fundamentals	Lee Reagan	Arts District 6
	HPGe Detector Setup and Troubleshooting	Jeff Wetzler & Tim Royals	Dallas A
	Break		Dallas Prefunction
	Lunch		Dallas C
2:30 – 2:45pm	Break		Dallas Prefunction
	Registration		Dallas Registration Desk



SPECIAL TRACKS If you have registered for the following track, see your corresponding schedule as noted below.

HIS-20 Track schedule: page 11

TUESDAY, JULY 30			
TIME	SESSION		LOCATION
7:30 – 9:00am	Registration		Dallas Registration Desk
8:00 – 9:00am	Breakfast		Dallas C
	TRAINING SEMINARS		
9:00am – 4:30pm	ONE-DAY	INSTRUCTOR	LOCATION
	Advanced ISOCS™ Geometry Considerations - <i>NEW!</i>	Cathey Sharp	Cedars
	Field Identification of Radiological Threats During Emergency Response Operations for First Responders and Homeland Security with Exercise - <i>NEW!</i>	Jess Griffin	South Side 1
	Getting the Most Accurate Model with the LabSOCS™ Beaker Editor – Advanced	Celeste Olive	Arts District 3
	Contamination Monitoring Operations – Advanced	Ryan Adkins	Dallas B
	iCAM™ Operations	Terry Schwager	Arts District 2
	ISOCS™ Uncertainty Editor - <i>NEW!</i>	Emerson Dang	Arts District 1
	AIM® SCS – Designing a Robust C2 System - <i>NEW!</i>	Paul Attaway	Deep Ellum A
	TWO-DAY		
	Python® Scripting Integration with Genie™ 4.0 - <i>NEW!</i>	Greg Landry	Arts District 4
	Fundamentals of Gamma Spectroscopy	Mike Diaz	Fair Park 1
	Apex-Alpha/Beta™ Operations	John Cox	Arts District 5
	Alpha Spectroscopy Fundamentals	Lee Reagan	Arts District 6
10:15 – 10:30am	HPGe Detector Setup and Troubleshooting	Jeff Wetzler & Tim Royals	Dallas A
	Break		Dallas Prefunction
	Lunch		Dallas C
	Break		Dallas Prefunction
	Registration		Dallas Registration Desk
4:00 – 6:30pm	Registration		Dallas Registration Desk
	Demo Room Grand Opening – Welcome Reception		Dallas E - F



SPECIAL TRACKS If you have registered for the following track, see your corresponding schedule as noted below.

HIS-20 Track schedule: page 11

WEDNESDAY, JULY 31			
TIME	SESSION		LOCATION
7:30 – 8:30am	Registration		Dallas Registration Desk
7:30 – 8:30am	Breakfast		Dallas C
	GENERAL SESSION	PRESENTERS	
8:30 – 8:45am	Welcome	Tom Logan, Chief Executive Officer, Mirion	Dallas D
8:45 – 9:20am	The Terrestrial Environmental Radiochemistry Laboratory	Jonathan Burnett, PhD, Laboratory Head, Terrestrial Environmental Radiochemistry Laboratory, International Atomic Energy Agency (IAEA)	
9:25 – 10:00am	Overview of the NRC's Cybersecurity Oversight Program, Trends, and International Cybersecurity Training Activities with Radiation Portal Monitors	Mario Fernandez, Acting Branch Chief, U.S. Nuclear Regulatory Commission (NRC)	
10:00 – 10:30am	Break		Dallas E - F
10:30 – 11:20am	Panel Discussion – Innovation Through Partnership	Moderator: James Cocks, Chief Technology Officer, Mirion	Dallas D
11:30am – 12:30pm	BREAKOUT SESSIONS		
	Electronic Dosimetry – New Products and Capabilities to Optimize Site Operations	Olivier Bleuse & Tad Fisher	Dallas A
	Gamma Spectroscopy Track – The Latest in Software and MCAs	Kara Phillips & Peter D'Agostino	Dallas B
	X-Ray Probes for Defense and Security – The "How and Why"	David Stewart & Keith Spero	South Side 1
12:30 – 1:30pm	Lunch		Dallas C
1:30 – 2:30pm	BREAKOUT SESSIONS		
	New Alpha/Beta 100 cm² Smart Probe	Frederic Meyer	Dallas A
	Innovative Technologies for D&D	Patrick Chard	Fair Park 1
	The iPA™ II Preamplifier – More Than Just a Preamplifier	Dieter Pauwels	Dallas B
	CBRN Hot Zone – Breaking Rad	David Stewart & Keith Spero	South Side 1
2:30 – 5:00pm	Demo Room Open (Includes Afternoon Break)		Dallas E - F
4:00 – 5:00pm	BREAKOUT SESSIONS		
	Learn About the Orion Real-Time Location System – a Seamless Experience for Bringing Location and Radiation Measurement Data Together	Olivier Bleuse & Henri Michel	Dallas E - F
	Alpha/Beta Counting and Alpha Spectroscopy Laboratory Updates	Lee Reagan	Dallas B
	Why Physics Matters in Infrared Imaging	David Stewart & Khalil Divan	Arts District 1
	OpenEMS™ Open Forum	Joanne DeTurk	Arts District 2

NEW FOR MIRION CONNECT 2024

Demo Room Spotlight Sessions

Fast Track to Technology with 15-Minute Demos

Grow your knowledge of advanced solutions through our quick, interactive Spotlight Demos. Each 15-minute presentation is designed to be concise and impactful, showcasing the power and versatility of Mirion solutions. See firsthand how to transform your operations with the latest technology and software.



2:45pm
Tritium Monitoring and Sampling Solutions
Loïc Pierre

Come learn about the Premium Analyse tritium monitoring systems. Discover our range of products, standard solutions and custom development capabilities, from handheld instruments for radioprotection to process monitoring via innovative bubblers.



3:00pm
Sirius™-5 Compact and Argos™-3 Modular in Action
Tobias Baer

Join us for a live demo of the new Mirion Sirius-5 Compact hand-foot contamination monitor and the transportable Argos-3 Modular body contamination monitor. See the benefits of our latest design enhancements firsthand.



3:15pm
Genie™ 4.0 Spectroscopy Software Overview
Kara Phillips

Explore the new Genie 4.0 software, with significant enhancements across the platform while maintaining compatibility with previous Genie versions. Gain tips for optimizing use with more efficient and interactive reports and improved calculations.



3:30pm
Introduction to Mirion Nuclear Science Experiments: Educational LABKIT
Gabriela Ilie

Learn about the Mirion Nuclear Science Educational LABKIT. The LABKIT serves as a comprehensive tool designed to enhance learning experiences in the field of nuclear science, covering a wide range of experiments.

SPECIAL TRACKS If you have registered for the following track, see your corresponding schedule as noted below.






RMS Track schedule: page 12

Security Technology Track schedule: page 13

THURSDAY, AUGUST 1			
TIME	SESSION		LOCATION
7:30am	Registration		Dallas Registration Desk
7:30 – 8:30am	Breakfast		Dallas C
	GENERAL SESSION	PRESENTERS	
8:30 – 8:45am	Welcome Day 2	Loïc Eloy, President, Mirion Technologies Group	Dallas D
8:45 – 9:45am	Imaging the Invisible – The Evolution of Germanium Detector Technology and Application	Andy Boston, PhD, Professor, University of Liverpool	
9:45 – 10:15am	Break		Dallas E - F
10:15 – 10:45am	Holtec International – Transforming the Nuclear Industry	Michael Beal, Senior Alliance Director and Senior Director, Client Relations, Holtec International	Dallas D
10:45 – 11:15am	How New Technology has Improved Down Time of Equipment	Alfonso Zummo II, Supervisor of Exposure Control and Instrumentation, Millstone Power Station, Dominion Energy	
11:30am – 12:30pm	BREAKOUT SESSIONS		
	Contamination Monitors – Innovations & Applications	Tobias Baer	Dallas E - F
	Exploring the Art of Non-Destructive Assay – Unveiling the Power of Measurement Services in Assay Work	Adam Gallegos	Fair Park 1
	Telemetry Applications – Solutions to Enable Live Data Collection Wirelessly from Your Dosimetry Instrumentation	Olivier Bleuse & Tad Fisher	Dallas A
	Radiation Impacts on Imaging – Tradeoffs and Decisions	David Stewart & Khalil Divan	Arts District 1
12:30 – 1:30pm	Lunch		Dallas C
1:30 – 2:30pm	BREAKOUT SESSIONS		
	Dose Management and Access Control Solutions	Olivier Bleuse & Henri Michel	Arts District 7
	Exploring the Latest Advancements in Custom HPGe Detectors	Gabriela Ilie	Dallas B
	Data Analyst™ Workshop and Live Demo	Frazier Bronson	Fair Park 1
	Introduction to the RDS-32™ Meter and its New Capabilities Following User's Feedback	Frederic Meyer	Dallas A
	To Our First Responders – Are You Getting Your Share of Grant Funds?	Keith Spero & Carol McGowan	South Side 1
2:30 – 4:00pm	Demo Room Open (Includes Afternoon Break)		Dallas E - F
4:00 – 5:00pm	BREAKOUT SESSIONS		
	Mirion Services – Your Product-to-Solution Partner!	Nicole Guglietta & Kara Phillips	Arts District 2
	Introduction of Automated Counting Features and New Scripting Capabilities for In-Vivo Applications	Greg Landry	Dallas B
	Mirion Unmanned Detection Systems	Peter D'Agostino & Dave Jarrow	Dallas A

SPECIAL TRACKS If you have registered for the following track, see your corresponding schedule as noted below.

RMS Track schedule: page 12
Security Technology Track schedule: page 13

TIME	SESSION	LOCATION
6:30pm	Group Photo	Pegasus Lawn
6:45 – 9:30pm	Group Dinner	
<div></div>		

Demo Room Spotlight Sessions

Fast Track to Technology with 15-Minute Demos

Win an iPad or Apple Watch.

Attendees who attend at least 2 Spotlight demo sessions on both days (4 total) will be entered for a chance to win.

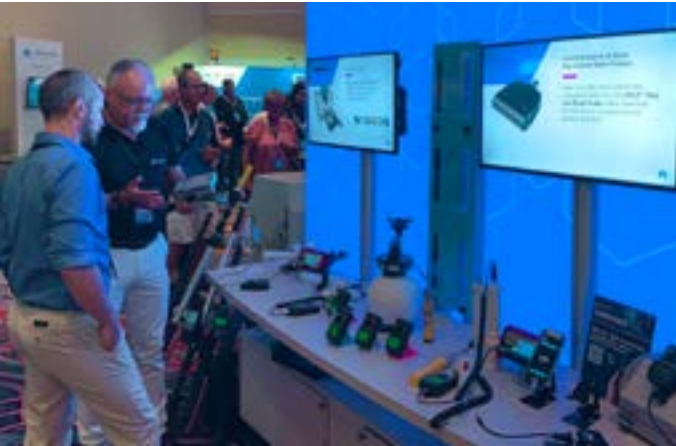
	2:45pm Apex-Guard™ Software Walkthrough & New Feature Preview Kara Phillips Apex-Guard software enhances the Apex-Gamma™ Lab Productivity Software for gamma spectroscopy with audit features, security controls, and upcoming radionuclide impurity analysis and reporting. Join us for a demonstration to see how Apex-Guard software ensures US FDA 21 Part 11 compliance and preview new user-requested features.
	3:00pm Smart Solutions for Radiation Monitoring: Integrated Dosimetry and Contamination Systems Tobias Baer and Olivier Bleuse Introducing the seamless integration of LDM 320 dosimeter reader for DMC 3000™ dosimeter in Argos™-3 & Argos™-5, Sirius™-5 & Sirius-5™ Compact and GEM™-5 monitors. This cutting-edge feature is designed to enhance the contamination monitoring and dosimetry program in nuclear facilities.
	3:15pm NDA Waste Characterization Systems Overview Sasha Philips Learn about Mirion's Tomographic Gamma Scanner (TGS™) system showcasing the wide range of capabilities Mirion offers for waste characterization. Through the TGS we will illustrate the mechanics, software, analysis, results, and safety capabilities that are standard on all of Mirion's waste characterization systems.
	3:30pm Aegis™ Portable HPGe Spectrometer: What's New Dieter Pauwels In this demo, we will show the latest release of the Aegis user interface and focus on the two different modes in which the Aegis unit can be operated: the "Genie mode" for traditional sample measurements and the "Data Analyst mode" for Continuous Spectroscopic Monitoring.
	3:45pm Range of Cameras: Benefits and Trade-offs David Stewart & Khalil Divan Explore the best camera choices for a variety of radiation levels and visibility requirements. We will be showcasing various camera types, weighing the benefits and trade-offs, and discussing potential applications you may not have considered.

FRIDAY, AUGUST 2		
TIME	SESSION	LOCATION
8:00 – 10:00am	Continental Breakfast	Dallas E - F
8:00 – 10:00am	Demo Room	

DEMO ROOM

Our advanced technologies and latest releases will be showcased in the demo room, where you can engage with them firsthand. Mirion experts will be available to discuss applications, to demonstrate product use and function, and to discuss service and maintenance options. This is a terrific opportunity to identify solutions and learn more, and gain deeper insights into Mirion's instruments from industry experts.

Please stop by the demo room **Tuesday** evening through **Friday** morning, and let us know how we can help you.



HIS-20 TRACK

Monday July 29 – Tuesday July 30



MONDAY, JULY 29			
TIME	Day 1	INSTRUCTOR	LOCATION
7:30 – 9:00am	Registration		Dallas Registration Desk
8:00 – 9:00am	Breakfast		Dallas C
9:00 – 9:15am	Welcome and Introductions	Joanne DeTurk	Deep Ellum B
9:15 – 10:15am	Units and Work Orders	Chuck Creamer, TVA	
10:15 – 10:30am	Break		Dallas Prefunction
10:30am – 12:00pm	V8.4 – Highlights/training – Modified Previous Exposure, Updated Process for Creating External Dosimetry Data Transfer File	Joanne DeTurk & Paula Holstein	Deep Ellum B
12:00 – 1:00pm	Lunch		Dallas C
1:00 – 1:45pm	Question and Answer – Do You Use ...?	HIS-20 Team	Deep Ellum B
1:45 – 2:30pm	Internal Dosimetry Bioassays Interface to Whole Body Counters	HIS-20 Team	
2:30 – 2:45pm	Break		Dallas Prefunction
2:45 – 3:30pm	New app – Apportioning Dose	Sherri Pelletier	Deep Ellum B
3:30 – 4:30pm	Meet with the Experts	HIS-20 Team	
6:00 – 9:00pm	Dinner		TBD

TUESDAY, JULY 30			
TIME	Day 2	INSTRUCTOR	LOCATION
8:00 – 9:00am	Breakfast		Dallas C
9:00 – 10:15am	SPR Voting	Joanne DeTurk	Dallas Prefunction
10:15 – 10:30am	Break		
10:30 – 11:00am	Looking Forward – Version 9.0	Joanne DeTurk	Deep Ellum B
11:00am – 12:00pm	Air Samples, Survey, Internal Dose From Air Samples	Joanne DeTurk & Paula Holstein	
12:00 – 1:00pm	Lunch		Dallas C
1:00 – 1:15pm	Awards!	HIS-20 Team	Deep Ellum B
1:15 – 2:15pm	Redesigning the Briefings Functionality	Joanne DeTurk	
2:00 – 2:30pm	How to Use XLNT to Debug EventScheduler Jobs	Paula Holstein	Dallas Prefunction
2:30 – 2:45pm	Break		
2:45 – 3:30pm	WACS/LDMAccess Software	Sherri Pelletier	Deep Ellum B
3:30 – 4:30pm	Meet with the Experts	HIS-20 Team	
5:30 – 8:00pm	Demo Room Grand Opening – Welcome Reception		Dallas E - F



Radiation Monitoring Systems

WEDNESDAY, JULY 31			
TIME	Day 1	INSTRUCTOR	LOCATION
7:30 – 8:30am	Registration		Dallas Registration Desk
7:30 – 8:30am	Breakfast		Dallas C
8:30 – 11:30am	General Session		Dallas D
10:00 – 10:30am	Break		Dallas E - F
11:30am – 12:00pm	Introduction, Status Update, Current Projects	RMS Team	Deep Ellum B
12:00 – 12:30pm	Neutron Flux Monitoring		
12:30 – 1:30pm	Lunch		Dallas C
1:30 – 3:00pm	Detector Types for RMS Applications	Customers	Deep Ellum B
3:00 – 3:30pm	Break		Dallas E - F
3:30 – 4:00pm	RMS Troubleshooting and Software Overview	RMS Team	Deep Ellum B
4:00 – 5:00pm	Demo Room		Dallas E - F

THURSDAY, AUGUST 1			
TIME	Day 2	INSTRUCTOR	LOCATION
7:30 – 8:30am	Breakfast		Dallas C
8:30 – 11:30am	General Session		Dallas D
9:45 – 10:15am	Break		Dallas E - F
11:30am – 12:30pm	Customer Presentation – 10CFR50.69 Rad Monitor Implementation	RMS Team	Deep Ellum B
12:30 – 1:30pm	Lunch		Dallas C
1:30 – 3:30pm	50.69 Discussion Round Table	RMS Team	Deep Ellum B
3:30 – 4:00pm	Break		Dallas E - F
4:00 – 5:00pm	RMS Interactive Forum & Wrap Up	RMS Team	Deep Ellum B
6:30pm	Group Photo		Pegasus Lawn
6:45 – 9:30pm	Group Dinner		Pegasus Lawn

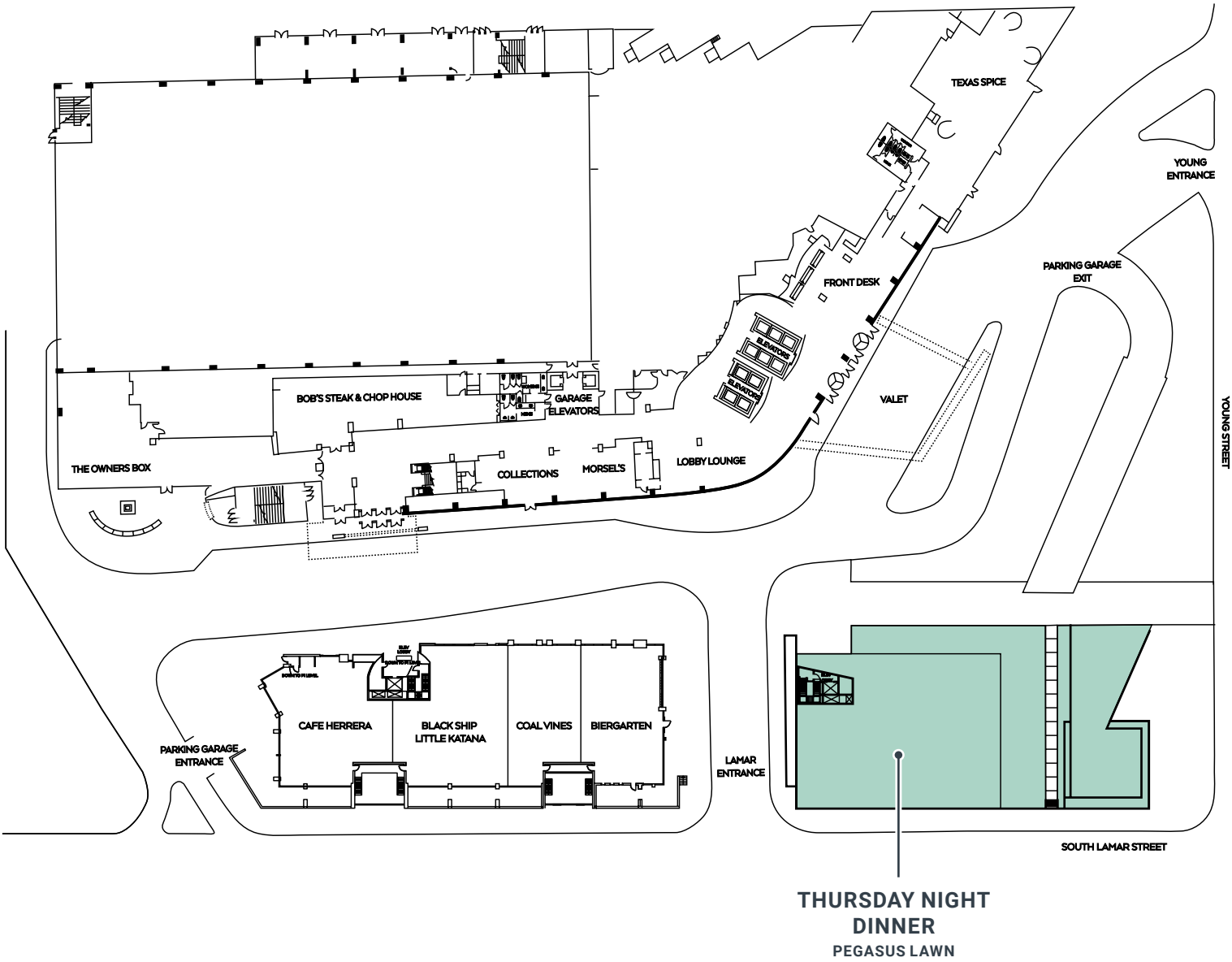
Security Technology Solutions

WEDNESDAY, JULY 31			
TIME	Day 1	INSTRUCTOR	LOCATION
7:30 – 8:30am	Registration		Dallas Registration Desk
7:30 – 8:30am	Breakfast		Dallas C
8:30 – 11:30am	General Session		Dallas D
10:00 – 10:30am	Break		Dallas E - F
11:30 – 11:45am	Welcome and Opening Remarks, Customer Introductions	Tim Ciocco	Deep Ellum A
11:45am – 12:30pm	Customer Guest Speaker	Dennis Stroupe – Duke Energy, Catawba Nuclear Station	
12:30 – 1:30pm	Lunch		Dallas C
1:30 – 2:15pm	AIM SCS System Configuration and Administration	Dawn Richardson	Deep Ellum A
2:15 – 3:00pm	SIEM and Network Monitoring Configuration and Administration	Ben Ranayhossaini	
3:00 – 4:00pm	Demo Room – Break		Dallas E - F
4:00 – 4:30pm	AIM Deployments and Operational Achievements	Matt Wilson	Deep Ellum A
4:30 – 5:30pm	Customer Discussion/Panel – OE, Lessons Learned	Garrett Luebker	

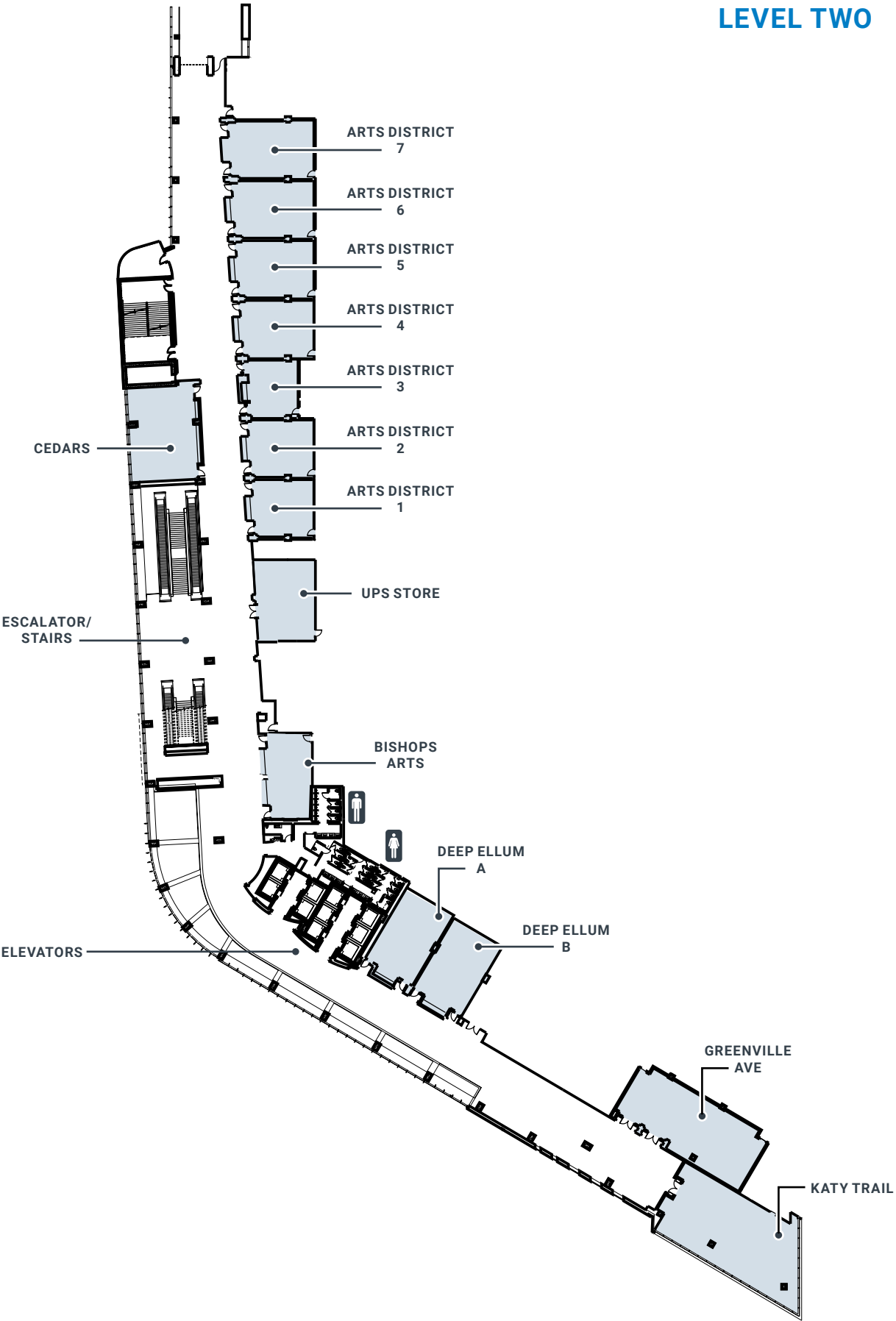
THURSDAY, AUGUST 1			
TIME	Day 2	INSTRUCTOR	LOCATION
7:30 – 8:30am	Breakfast		Dallas C
8:30 – 11:30am	General Session		Dallas D
9:45 – 10:15am	Break		Dallas E - F
11:30am	Welcome	Tim Ciocco	Deep Ellum A
11:30am – 12:00pm	Life Cycle Management – Top 10 Service Items	Chuck Crow & Brian Sewell	
12:00 – 12:30pm	AIM Advanced Troubleshooting Tips & Tricks	Daniel Allen	
12:30 – 1:30pm	Lunch		Dallas C
1:30 – 2:30pm	AIM Jeopardy – "Fun n Games"	Larry Jankiewicz	Deep Ellum A
2:30 – 4:00pm	Demo Room – Break		Dallas E - F
4:00 – 4:30pm	Cybersecurity Audits, Compliance Areas, and What to Check for, Audit Q&A	Dan Bement	Deep Ellum A
4:30 – 5:00pm	Customer AIM SCS Roadmap Planning	Paul Attaway & Niels Smeehuyzen	
5:00pm	Wrap-Up	Tim Ciocco	
6:30pm	Group Photo		Pegasus Lawn
6:45 – 9:30pm	Group Dinner		Pegasus Lawn

MEETING SPACE MAP

LEVEL ONE

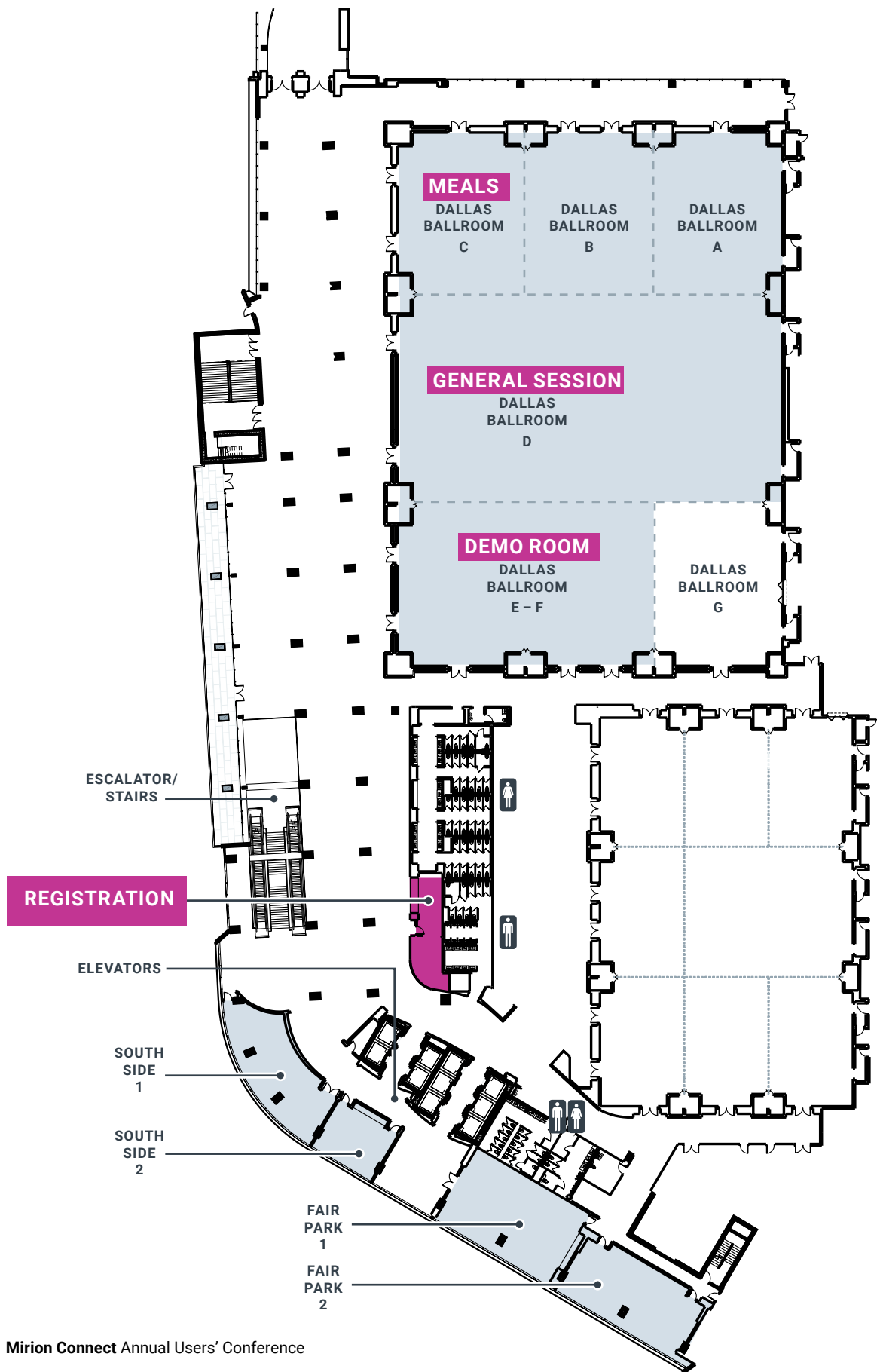


LEVEL TWO



MEETING SPACE MAP

LEVEL THREE



Sisay Abegaz
Naval Research Laboratory
Alexandria, VA
sisay.c.abegaz.civ@us.navy.mil

Patrick Abernethy
ABCO Inc.
Atlanta, GA
pma@abco-inc.net

Michael Abrams
Arizona Public Service Company
Phoenix, AZ
michael.abrams@aps.com

Sklyer Allberry
SpectronRx
Plymouth, IN
sallberry@spectronrx.com

Ciara Allen
Fluor Marine Propulsion
Niskayuna, NY
ciara.allen@unnpp.gov

Rahul Alreja
VJ Technologies Inc.
Bohemia, NY
ralreja@vjt.com

Eduardo Arredondo
EERMS
Veracruz, Mexico
Eduardo.Arredondo@eerms.com.mx

Mandie Atwater
Leidos
Swanton, OH
mandie.atwater@leidos.com

Brandon Baker
Energy Northwest
Richland, WA
bmbaker@energy-northwest.com

Jarrad Barnhart
Talen Energy
Berwick, PA
jarrad.barnhart@talenenergy.com

Michael Beal
Holtec International
Camden, NJ
m.beal@holtec.com

Nicholas Begin
Terumo Medical
Elkton, MD
nick.begin@terumomedical.com

Aaron Bell
Frham Safety Products, Inc.
Nashville, TN
abell@frhamsafety.com

Nathan Bell
Naval Nuclear Laboratory
West Mifflin, PA
nathan.bell1@unnpp.gov

Brett Bennett
Southern Nuclear
Martinez, GA
lbbennet@southernco.com

Wayne Benson
Savannah River National
Laboratory
Hephzibah, GA
wayne.benson@srm1.doe.gov

Darren Berry
Talen Energy
Bewick, PA
darren.berry@talenenergy.com

Nicole Berry
Constellation Energy
Marseilles, IL
nicole.berry@constellation.com

Seungwoo Binn
Raon Tech Co., Ltd.
Seoul, Korea
bsw@raon-tech.co.kr

Tania Biraghi
Radtronics
Cleveland, Australia
t.biraghi@radtronics.com.au

Edwin Blanco
Arizona Public Service Company
Tonopah, AZ
edwin.blanco@aps.com

Todd Bland
Vistra
Clyde, OH
todda.bland@vistracorp.com

Bryan Blasy
Sandia National Laboratories
Albuquerque, NM
bblasy@sandia.gov

Christine Bohannon
Dominion Energy
Mineral, VA
christine.c.bohannon@dominionenergy.com

Felipe Borges
Sciofix Scientific Instruments
São Paulo, Brazil
felipe.borges@sciofix.com

Andy Boston
University of Liverpool
Merseyside, UK
ajboston@liverpool.ac.uk

Nathan Boyle
Savannah River National
Laboratory
Augusta, GA
nathan.boyle@srm1.doe.gov

Christopher Brackett
PG&E
Santa Maria, CA
c6bx@pge.com

Dennis Britt
Constellation Energy
Oswego, NY
dennis.britt@constellation.com

Don Broschard
NEPCO
Stuart, FL
don.broschard@nepconukes.com

Eric Brown
Eckert & Ziegler
Atlanta, GA
eric.brown@ezag.com

Scottie Burgett
Omaha Public Power District
Lyons, NE
slburgett@oppd.com

Jonathan Burnett
International Atomic Energy Agency
Seibersdorf, Austria
j.burnett@iaea.org

Carlos Camargo
EERMS
Veracruz, Mexico
carlos.camargo@eerms.com.mx

Nicholas Campos
Leidos
Frederick, MD
nicholas.e.campos@leidos.com

Emily Cappello
Urenco USA
Eunice, NM
emily.cappello@ureenco.com

Robyn Cash
Framatome
Lynchburg, VA
robyn.cash@framatome.com

Eduardo Castro
Sciofix Scientific Instruments
São Paulo, Brazil
eduardo.castro@sciofix.com

Adam Caswell
RSI/United Cleanup Oak Ridge LLC
Knoxville, TN
adam.caswell@orcc.doe.gov

William Chandler
Duke Energy
Huntersville, NC
william.chandler@duke-energy.com

Melissa Chavez
Los Alamos National Laboratory
Los Alamos, NM
melissac@lanl.gov

Lior Chemke
Rotem Industries Ltd.
D.N Arava, Israel
liorchi@rotemi.co.il

Amy Chen
Eckert & Ziegler
Atlanta, GA
amy.chen@ezag.com

Hugo Chester
NuclearLab
CABA, Argentina
Hchester@nuclearlab.com

Jongseong Choi
NEOSISKOREA
Daejeon, South Korea
yeyelove@naver.com

Jordan Couch
ORNL/UT-Battelle
Oak Ridge, TN
couchjd@ornl.gov

Brian Crawford
Idaho National Laboratory
Idaho Falls, ID
brian.crawford@inl.gov

Charles Creamer
Tennessee Valley Authority
Decatur, AL
cecreeamer@tva.gov

Emma Danaher
Naval Nuclear Laboratory
Niskayuna, NY
emma.danaher@unnpp.gov

Luke Dickerson
Canadian Nuclear Laboratories
Chalk River, Ontario, Canada
luke.dickerson@cnl.ca

Matthew Dickson
Bruce Power
Kincardine, Ontario, Canada
matthew.carl.dickson@gmail.com

Erik Disuanco
PG&E
San Luis Obispo, CA
Erik.Disuanco@pge.com

Richard Dixey
AWE
Aldermaston, UK
Richard.Dixey@awe.co.uk

Catherine Dommers
United States Naval Academy
Annapolis, MD
dommers@usna.edu

Mandy Dubuc
Siemens MI/PETNET Solutions
Knoxville, TN
amanda.dubuc@petnetsolutions.com

William Duncan
United Cleanup Oak Ridge LLC
Oak Ridge, TN
william.duncan@orcc.doe.gov

Luke Dunzweiler
Tennessee Valley Authority
Chattanooga, TN
lbdunzweiler@tva.gov

Courtney Edenfield
Y-12 National Security Complex
Knoxville, TN
courtney.edenfield96@gmail.com

Mary Edmunds
Duke Energy
York, SC
mary.edmunds@duke-energy.com

Darren Ellis
Tennessee Valley Authority
Louisville, TN
dellis@tva.gov

Rhett England
Xcel Energy
Saint Cloud, MN
rhett.a.England@xcelenergy.com

ATTENDEE LIST (continued)

Michael Faraher
KD Analytical, a NOBLE company
Lexington, KY
michael.faraher@kdanalytical.com

Mario Fernandez
United States Nuclear Regulatory
Commission
Washington, DC
mario.fernandez@nrc.gov

Michael Firpo
Lawrence Livermore National
Laboratory
Livermore, CA
firpo2@llnl.gov

Chester Fitzhenry
STP Nuclea Operating Co
Alvin, TX
crfitzhenry@stpegs.com

Dylan Flanagan
Los Alamos National Laboratory
Los Alamos, NM
dcflanagan@lanl.gov

Janine Fluharty
Wright-Patterson Air Force Base
Clayton, OH
janine.fluharty.2@us.af.mil

Kenneth Foster
Naval Nuclear Laboratory
West Mifflin, PA
kenneth.foster@unnpp.gov

Wendy Galbraith
OUHSC Nuclear Pharmacy
Oklahoma City, OK
wendy-galbraith@ouhsc.edu

Kevin Garrison
Tennessee Valley Authority
Spring City, TN
kngarrison@tva.gov

Lou Gausa
Westinghouse Electric Company
Windsor, CT
gaussalw@westinghouse.com

Frank Gavila
F&J Specialty Products
Ocala, FL
salivag@gmail.com

Austin Gilbert
Southern Nuclear
Headland, AL
ahgilber@southernco.com

Chris Gilbert
NEPCO
Montgomery, MA
chris.gilbert@nepconukes.com

Corey Gilbert
Y-12 Consolidated Nuclear Security
Oak Ridge, TN
corey.gilbert@pxy12.doe.gov

Paulina Gonzalez
UT Southwestern Medical Center
Dallas, TX
paulina.gonzalez@utsouthwestern.edu

Matthew Gooden
Los Alamos National Laboratory
Rio Rancho, NM
m_gooden@lanl.gov

Damion Grant
Grand Gulf Radiation Protection
Jackson, MS
ramongrant@yahoo.com

Alex Green
Constellation Energy
Davenport, IA
jeffreyaalexander.green@constellation.com

Phillip Gulledge
Energy Northwest
Richland, WA
pcgulledge@energy-northwest.com

Stephen Halliwell
VJ Technologies Inc.
Aiken, SC
shalliwell@vjt.com

Amin Hamideh
Louisiana State University
Baton Rouge, LA
ahamid1@lsu.edu

Joseph Harrison
U.S. Air Force CIL
Melbourne, FL
joseph.harrison.17@us.af.mil

Tyler Hart
Orano Med
Plano, TX
tyler.hart@oranomed.com

Bill Hayden
Vistra
Perry, OH
william.hayden@vistracorp.com

Devon Hayten
Orano Med
Brownsburg, IN
devon.hayton@oranomed.com

Pam Heckman
EnergySolutions
Salt Lake City, UT
pheckman@energysolutions.com

Jason Heinz
Fluor Marine Propulsion
Chubbuck, ID
jason.heinz@unnpp.gov

Rory Hight
Argon Electronics LTD
Fort Edward, NY
rory.hight@argonelectronics.com

Bryce Hillman
Battelle Energy Alliance
Idaho Falls, ID
bryce.hillman@inl.gov

Jamey Hinson
Southern Nuclear
Dothan, AL
jhinson@southernco.com

Ben Holland
Energy Northwest
Richland, WA
bdholland@energy-northwest.com

Yonghee Hong
NEOSISKOREA
Daejeon, South Korea
hongyh@neosiskorea.com

Eskil Hudson
University of Missouri Research
Reactor
Columbia, MO
hudsonec@missouri.edu

Amber Hughes
POINT Biopharma
Indianapolis, IN
ahughes@pointbiopharma.com

David Hughes
Southern Nuclear
Twin City, GA
dehughes@southernco.com

Angela Ishay
Rotem Industries Ltd.
D.N Arava, Israel
angelai@rotemi.co.il

Christopher Jackson
Southern Company
Evans, GA
chrjack@southernco.com

Larry Jassin
Eckert & Ziegler
Atlanta, GA
larry.jassin@ezag.com

Mamo Yohanis Jemera
Ethiopian Technology Authority
Addis Ababa, Ethiopia
johnjamg12@gmail.com

Hoyoung Jin
Korea Hydro & Nuclear Plant
Yeonggwang-gun, South Korea
jin4111@hanmail.net

Jessica Johnson
Orano Med
Plano, TX
jessica.johnson@oranomed.com

Charlotte Johnston
4WWS
Dover, DE
charlotte@4wws.com

Casey Jones
Texas Department of Public
Safety
Cleburne, TX
casey.jones@dps.texas.gov

Shawn Joseph
Washington River Protection
Solutions
Richland, WA
shawn_r_joseph@rl.gov

Aakash Joshi
Bruce Power
Tiverton, Ontario, Canada
aakash.joshi@brucepower.com

Deepak Jothivel
Radtronics
Cleveland, Australia
d.jothivel@radtronics.com.au

Adam Judy
Savannah River National
Laboratory
Augusta, GA
adam.judy@srnl.doe.gov

Devon Karbach
Leidos
Belleville, IL
devon.karbach@leidos.com

Tristan Kernick
Naval Nuclear Laboratory
Pittsburgh, PA
tristan.kernick@unnpp.gov

Victor Keyes
Entergy
Port Gibson, MS
vkeyes@entergy.com

Katelynn Kiemeyer
SpectronRx
Trafalgar, IN
kkiemeyer@spectronrx.com

Scott Kietzman
DC Cook
Bridgman, MI
sakietzman@aep.com

Chang- Jong Kim
Korea Atomic Energy Research
Institute
Daejeon, South Korea
cjkim@kaeri.re.kr

SangMin KIM
Korea Hydro & Nuclear Power
Busan, South Korea
cosmocraft@naver.com

Chris Klug
Eckert & Ziegler
Atlanta, GA
chris.klug@ezag.com

Jacob Kuhn
Naval Nuclear Laboratory
West Mifflin, PA
Jacob.Kuhn@unnpp.gov

Sang Kwon
Raon Tech Co., Ltd.
Seoul, Korea
sang@raon-tech.co.kr

Taeon Kwon
Korea Hydro & Nuclear Power
Busan, South Korea
httpkta81@gmail.com

Sara Laning
Xcel Energy
Princeton, MN
sara.laning@xcelenergy.com

Jonathan Lasica
McMaster University
Dundas, Ontario, Canada
lasicaj@mcmaster.ca

Adam Lassley
Nusano
West Valley, UT
adam.lassley@nusano.com

Alex Lehr
U.S. Air Force
Melbourne, FL
alexander.lehr.2@us.af.mil

Brent Lindeburg
Naval Nuclear Power Training Unit
Goose Creek, SC
brent.lindeburg@unnpp.gov

Alberto Hernandez Luna
Los Alamos National Laboratory
Forney, TX
ahluna@lanl.gov

Kevin Lyall
Duke Energy
York, SC
kevin.lydall@duke-energy.com

Jacob Lyford
NorthStar Medical Radioisotopes
Beloit, WI
jlyford@northstamm.com

Nicole Lyford
NorthStar Medical Radioisotopes
Rockford, IL
nlyford@northstarnm.com

Teresa Madison
Dominion Energy
Spotsylvania, VA
Teresa.Madison@dominionenergy.com

Shane Malia
Talen Energy
Bloomsburg, PA
spmalia@outlook.com

Jonathan Malclom
Constellation Energy
Oswego, NY
jonathan.malcolm@constellation.com

Ashley Mammosser
Constellation Energy
Morris, IL
ashley.mammosser@constellation.com

Daniel Marron
United States Naval Academy
Annapolis, MD
dmarron@usna.edu

Chris Martel
Radiation Safety & Control
Services
Seabrook, NH
mpdodge@radsafety.com

David Martin
AROD Valve Services
Erie, PA
dmartin@arodvs.com

Fred Martin
BellTech Utilities IL
Algonquin, IL
fred@btutil.com

Thomas Martindale
Naval Nuclear Laboratory
Schenectady, NY
martintb@unnpp.gov

Stephen Matthews
Y-12 Consolidated Nuclear Security
Oak Ridge, TN
stephen.matthews@pxy12.doe.gov

Douglas McClendon
DoD Food Analysis and Diagnostic
Laboratory
JBSA-Fort Sam Houston, TX
douglas.r.mcclendon2.civ@health.mil

Darlyn Mercado Saldivia
Naval Nuclear Laboratory
Ballston Spa, NY
darlyn.mercadosaldivia@unnpp.gov

Adrian Mileikovsky
NuclearLab
CABA, Argentina
adrian.milei@nuclearlab.com

Robbie Millen
Frham Safety Products, Inc.
Rock Hill, SC
rmillen@frhamsafety.com

Roman Mirzakandov
Rotem Industries Ltd.
D.N Arava, Israel
romanM@rotemi.co.il

Mehran Mohammadian
Sargent & Lundy
Oregon, WI
mmohammadian@sargentlundy.com

Diego Molina
Sandia National Laboratories
Albuquerque, NM
dimolin@sandia.gov

Tamara Moore
Southern Nuclear
Waynesboro, GA
tamoore@southernco.com

Scott Moreland
GEL Group
Charleston, SC
scott.moreland@gel.com

Melissa Moreno
Sandia National Laboratories
Albuquerque, NM
mmoren@sandia.gov

Shavonda Morrow
Entergy
Vicksburg, MS
smorrow@entergy.com

Ahmed Moustafa
Kairos Power
Alameda, CA
Moustafa@kairospower.com

Alyssa Mullens
POINT Biopharma
Indianapolis, IN
amullens@pointbiopharma.com

Nathan Murray
Sandia National Laboratories
Albuquerque, NM
nnmurray@sandia.gov

Lindsay Myers
Naval Nuclear Laboratory
Homestead, PA
lindsay.myers@unnpp.gov

Margaret Napier
Naval Nuclear Laboratory
Schenectady, NY
margaret.napier@unnpp.gov

Michael Negron
Savannah River Nuclear Solutions
Hephzibah, GA
mjnsn1999@gmail.com

Rylee Newell
NorthStar Medical Radioisotopes
Beloit, WI
rnewell@northstamm.com

Alan Nichols
Manufacturing Sciences
Oak Ridge, TN
anichols@mfgsci.com

Erik Nielsen
Sandia National Laboratories
Albuquerque, NM
ecniels@sandia.gov

Isreal O'Boyle
State of Michigan
Lansing, MI
oboylei@michigan.gov

Ryan O'Mara
GDMS
Reston, VA
ryan.omara@gd-ms.com

Thomas O'Neil
Naval Nuclear Laboratory
Schenectady, NY
thomas.oneil@unnpp.gov

Robert Odell
Westinghouse Electric Company
Windsor, CT
odellrj@westinghouse.com

Marco Ordonez
Sargent & Lundy
Chicago, IL
marco.ordonez@sargentlundy.com

Zachary Orum
Xcel Energy
Big Lake, MN
zach.j.orum@xcelenergy.com

Jongyoon Park
Korea Hydro & Nuclear Plant
Yeonggwang-gun, South Korea
pangri21@naver.com

John Partridge
Oak Ridge National Laboratory
Knoxville, TN
jdpartridge@gmail.com

Pedro Pedrero
EERMS
Veracruz, Mexico
pedro.pedrero@eerms.com.mx

William Portwood
Tennessee Valley Authority
Soddy Daisy, TN
wdportwood@tva.gov

Melinda "Gail" Powers
Framatome
Lynchburg, VA
gail.powers@framatome.com

Stephen Prior
Ontario Power Generation
Bowmanville, Ontario, Canada
Stephen.prior@opg.com

Joe Purvis
Urenco USA
Hobbs, NM
joe.purvis@ureenco.com

Grace Rabquer
Vistra
Toldeo, OH
grace.snider@vistracorp.com

Danielle Redhouse
Sandia National Laboratories
Albuquerque, NM
drredho@sandia.gov

Shane Reese
Argonne National Laboratory
Lemont, IL
sreese@anl.gov

Ty Richards
Wright-Patterson Air Force Base
Wright-Patterson AFB, OH
Ty.richards.1@us.af.mil

Anthony Riggs
ORNL/UT-Battelle
Oak Ridge, TN
riggsa@ornl.gov

Donna Robillard
Washington River Protection
Solutions
Richland, WA
donna_robillard@rl.gov

Jesus Rodriguez
SpectronRx
Indianapolis, IN
jrodriguez@spectronrx.com

Audrey Rotert
Sandia National Laboratories
Tijeras, NM
aevelan@sandia.gov

Peter Rousselle
Canadian Nuclear Laboratories
Chalk River, Ontario, Canada
peter.rousselle@cnl.ca

Robert Roy
Patlon Aircraft and Industries
Ottawa, Ontario, Canada
rroy@patlon.com

Subho Roy
Rajput
Delhi, India
roysubo26@gmail.com

Steve Russ
Southern Nuclear
Birmingham, AL
lsruss@southernco.com

ATTENDEE LIST (continued)

Ryan Saidat
Constellation Energy
Yorkville, IL
ryan.saidat@constellation.com

Julie Sandlin
Sandia National Laboratories
Albuquerque, NM
jpsandl@sandia.gov

Melissa Schomerus
Nebraska Public Power District
Brownville, NE
mdschom@nppd.com

Steve Seaman
Westinghouse Electric Company
Gibsonia, PA
seamans@westinghouse.com

Cho Seonghyun
Korea Hydro & Nuclear Power
Gyeongju-si, South Korea
albireosh@naver.com

Farok Sharif
Materials Characterization
Company
Carlsbad, NM
Fsharif@mc2.services

Rebecca Shaw
NorthStar Medical Radioisotopes
Beloit, WI
rshaw@northstamm.com

Joseph Simmons
STP Nuclear Operating Co
Wadsworth, TX
jmsimmons@stpegs.com

Ben Skoff
Pace Analytical Services
Greensburg, PA
ben.skoff@pacelabs.com

Frank Slimak
Norfolk Naval Shipyard
Portsmouth, VA
fraslima1@gmail.com

Joey Smiley
Savannah River Nuclear Solutions
Aiken, SC
joey.smiley@srs.gov

Alyson Smith
Canadian Nuclear Laboratories
Chalk River, Ontario, Canada
alyson.smith@cnl.ca

Amanda Smolinski
National Institute of Standards
& Technology
Gaithersburg, MD
amanda.smolinski@nist.gov

Justin Sneed
U.S. Air Force CIL
Melbourne, FL
justin.sneed.1@us.af.mil

Hannah Snow
SpectronRx
Indianapolis, IN
hsnow@spectronrx.com

Bryan Sommers
Argon Electronics LTD
Fort Edward, NY
bryan.sommers@argonelectronics.com

Benjamin Southworth
Energy Northwest
Richland, WA
basouthworth@energy-northwest.com

Terry Stanford
Frisco Fire Department
Frisco, TX
tstanford@friscofire.com

Dean Stewart
Idaho National Laboratory
Idaho Falls, ID
dean.stewart@inl.gov

Pieter Stockmayer
Flyability
Westminster, CO
ps@flyability.com

Laura Stoicescu
STP Nuclear Operating Co
Palacios, TX
lstoicescu@stpegs.com

Ryan Stout
Talen Energy
Berwick, PA
ryan.stout@talenenergy.com

Stephen Stoutenburg
Vistra
Glen Rose, TX
stephen.stoutenburg@vistracorp.com

Dennis Stroupe
Duke Energy
York, SC
dennis.stroupe@duke-energy.com

Sammy Stults
Xcel Energy
Hastings, MN
sammy.s.stults@xcelenergy.com

Logan Sutherlin
Nusano
West Valley, UT
logan.sutherlin@nusano.com

Zachary Taul
POINT Biopharma
Indianapolis, IN
ztaul@pointbiopharma.com

Kevin Taylor
Omaha Public Power District
Elkhorn, NE
kmtaylor@oppd.com

Wellington Tejada
United States Nuclear Regulatory
Commission
Rockville, MD
wellington.tejada@nrc.gov

John Teten
Nebraska Public Power District
Brownville, NE
jateten@nppd.com

McLaughlin Thomas
Energy Northwest
Rickland, WA
mathomas@energy-northwest.com

Devin Toby
Sandia National Laboratories
Los Lunas, NM
dmtoby@sandia.gov

LaTanya Ussin
Entergy
St. Francisville, LA
lussin@entergy.com

Timothy Vaughan
SHINE Technologies
Fitchburg, WI
timvaughan@shinefusion.com

David Vaughn
Constellation Energy
Pearland, TX
david.vaughn@constellation.com

David Vehar
Sandia National Laboratories
Albuquerque, NM
dwvehar@sandia.gov

Shaun Vibert
KD Analytical, a NOBLE company
Lexington, KY
shaun.vibert@kdanalytical.com

Carey Wageman
Naval Reactors Facility
Rigby, ID
carey.wageman@unnpp.gov

Abdul Wahab
Southern Nuclear
Waynesboro, GA
awwahab@southernco.com

Jason Walia
National Institute of Standards
& Technology
Gaithersburg, MD
jason.walia@nist.gov

Phillip Wall
Palo Verde Generating Station
Tonopah, AZ
phillip.wall@aps.com

Holly Ward
SpectronRx
South Bend, IN
hward@spectronrx.com

Marlin Weaver
DC Cook
Bridgman, MI
mjweaver@aep.com

Jeffery White
Urenco USA
Eunice, NM
jeffery.white@urenco.com

Jeffrey White
Nuclear Fuel Services
Erwin, TN
jtwhite@bwxt.com

Ryan Whitten
Energy Northwest
Richland, WA
rwhitten@energy-northwest.com

Mike Whittenbarger
Oak Ridge National Laboratory
Oak Ridge, TN
wz4@ornl.gov

David Wilburn
Vistra
Oak Harbor, OH
david.wilburn@vistracorp.com

Amber Williams
Constellation Energy
Shorewood, IL
amber.williams@constellation.com

Robert Williams
PSEG Nuclear
Middletown, DE
robert.williams2@pseg.com

Seth Williams
Idaho National Laboratory
Idaho Falls, ID
seth.williams@inl.gov

Sampath Witharana
New Brunswick Power
Maces Bay, NB, Canada
switharana@nbpower.com

David Wolfkill
KD Analytical, a NOBLE company
Lexington, KY
david.wolfkill@kdanalytical.com

Thomas Wonderley
University of Liverpool
Liverpool, UK
sgtwonde@liverpool.ac.uk

Chrystopher Young
Naval Dosimetry Center
Bowie, MD
chrystopher.j.young.mil@health.mil

Bret Yorgesen
Naval Nuclear Laboratory
Ammon, ID
jack.yorgesen@unnpp.gov

Robert York
NextEra Energy
Seabrook, NH
robert.york@nexteraenergy.com

Shuwei Yue
Canadian Nuclear Laboratories
Chalk River, Ontario, Canada
shuwei.yue@cnl.ca

Alfonso "Jamie" Zummo
Dominion Energy
Mystic, CT
alfonso.j.zummo@dominionenergy.com

Ryan Adkins
radkins@mirion.com

Daniel Allen
jallen@mirion.com

Drew Annunziata
aannunziata@mirion.com

Paul Attaway
pattaway@mirion.com

Tobias Baer
tbaer@mirion.com

Steven Barber
sbarber@mirion.com

Kris Bauer
kbauer@mirion.com

Dan Bement
dbement@mirion.com

Kip Bennett
kbennett@mirion.com

Lou Biacchi
lbiacchi@mirion.com

Olivier Bleuse
obleuse@mirion.com

Chanisa Bottali
cbottali@mirion.com

Alexis Bourcier
abourcier@mirion.com

Florian Bourdet
fbourdet@mirion.com

Frazier Bronson
fbronson@mirion.com

Patrick Chard
pchard@mirion.com

Tim Ciocco
tmciocco@mirion.com

Kevin Clark
kclark@mirion.com

James Cocks
jcocks@mirion.com

John Cox
jcox@mirion.com

Chuck Crow
ccrow@mirion.com

Pete D'Agostino
pdagostino@mirion.com

Emerson Dang
edang@mirion.com

Rob Dempster
rdempster@mirion.com

Joanne DeTurk
jdeturk@mirion.com

Patrick Dexter
pdexter@mirion.com

Mike Diaz
mdiaz@mirion.com

Kurt Dickhoff
kdickhoff@mirion.com

Ron Dietz
rdietz@mirion.com

Khalil Divan
kdivan@mirion.com

MIRION EMPLOYEES IN ATTENDANCE

Jeff duPont
jdupont@mirion.com

Steve Earl
searl@mirion.com

Loic Eloy
leloy@mirion.com

Mike Engelsman
cletouzey@mirion.com

Simon Feuiltault
sfeuiltault@mirion.com

Tad Fisher
tfisher@mirion.com

Adam Gallegos
agallegos@mirion.com

David Gebbie
dgebbe@mirion.com

Jess Griffin
jegriffin@mirion.com

Nicole Guglietta
nguglietta@mirion.com

Paula Holstein
pholstein@mirion.com

Erik Hornung
ehornung@mirion.com

James Hou
jhou@mirion.com

Gabriela Ilie
gilie@mirion.com

Larry Jankiewicz
lajankiewicz@mirion.com

Dave Jarrow
pjarrow@mirion.com

Laura Jensen
ljensen@mirion.com

Daniel Johnson
djohnson@mirion.com

Nick Justice
njustice@mirion.com

Kaelyn Kacirek
kkacirek@mirion.com

Steve Karnyski
skarnyski@mirion.com

Walt Karrenbauer
wkarrenbauer@mirion.com

Robert "Kip" Kelley
rkelley@mirion.com

Shawndra Kelly
skelly@mirion.com

Benjamin Klenklen
bklenklen@mirion.com

Frank Koren
fkoren@mirion.com

Jim Kost
jkost@mirion.com

Brandon Kuhns
bkuhns@mirion.com

Greg Landry
glandry@mirion.com

Steve Laskos
slaskos@mirion.com

Itunu Lawani
ilawani@mirion.com

Jess Lawson
jlawson@mirion.com

Lou Sai Leong
lleong@mirion.com

Charles Letouzey
cletouzey@mirion.com

Tom Logan
tlogan@mirion.com

Garrett Luebker
gluebker@mirion.com

Phil Luetchford
pluetchford@mirion.com

Pat McElroy
pmcelroy@mirion.com

Carol McGowan
cmcgowan@mirion.com

Steven Mell
smell@mirion.com

Steve Mettler
smettler@mirion.com

Craig Meyer
cmeyer@mirion.com

Frederic Meyer
fmeyer@mirion.com

Henri Michel
hmichel@mirion.com

Tami Nolting
tnolting@mirion.com

Celeste Olive
colive@mirion.com

Linda Ostrowski
lostrowski@mirion.com

Aaron Otterstein
aotterstein@mirion.com

Tammy Pattison
tpattison@mirion.com

Dieter Pauwels
dpauwels@mirion.com

Sherri Pelletier
spelletier@mirion.com

Sasha Philips
sphilips@mirion.com

Kara Phillips
kaphillips@mirion.com

Loic Pierre
lpierre@mirion.com

Pat Ploc
pploc@mirion.com

Carl Prather
cprather@mirion.com

Nicole Prentice
nprentice@mirion.com

Jay Quella
jqulla@mirion.com

Mike Raicik
mraicik@mirion.com

Jeff Raimondi
jraimondi@mirion.com

Ben Ranayhossaini
branayhossaini@mirion.com

Lee Reagan
lreagan@mirion.com

Dawn Richardson
drichardson@mirion.com

Luis Rivera
lrivera@mirion.com

Craig Rockefeller
crockefeller@mirion.com

Tim Royals
troysals@mirion.com

Erin Schesny
eschesny@mirion.com

Terry Schwager
tschwager@mirion.com

Brian Sewell
bsewell@mirion.com

Cathey Sharp
csharp@mirion.com

Will Sheehy
wsheehy@mirion.com

Niels Smeehuyzen
nsmeehuyzen@mirion.com

Keith Spero
kspero@mirion.com

Silas Stark
sstark@mirion.com

Jason Stevenson
jstevenson@mirion.com

David Stewart
dstewart@mirion.com

Audrey Summers
asummers@mirion.com

Andrew Thebes
athebes@mirion.com

Brandon Thompson
bthompson@mirion.com

James Tindall
jtindall@mirion.com

Jorg Von Loeben
jloeben@mirion.com

Shelia Webb
swebb@mirion.com

Jeff Wetzler
jwetzler@mirion.com

Brett Whittacre
bwhittacre@mirion.com

Krystine Williams
kwilliams@mirion.com

Matt Wilson
mawilson@mirion.com

Lauren Wysocki
lwysocki@mirion.com



Argon Electronics is the creator of RET (Real Experience Training). The creation of realistic, safe radiation safety training scenarios that replicate the invisible threat of radiation is a vital and ongoing challenge for radiation safety / protection advisers, CBRNe and HazMat instructors worldwide.



The Eckert & Ziegler Group is one of the world’s largest providers of isotope technology for medical, scientific and industrial use. The company focuses on applications in cancer therapy, industrial radiometry and nuclear imaging. The operating business is divided into two segments: Medical and Isotope Products. Eckert & Ziegler was founded in 1997 as a holding company. The oldest subsidiary, Eckert & Ziegler BEBIG GmbH, was preceded by the Zentralinstitut für Isotopentechnik, a research institute of the former Academy of Sciences of the GDR. Eckert & Ziegler shares (ISIN DE0005659700) are listed in the SDAX index of Deutsche Börse.



F&J Specialty Products, Inc. has been leading the field in the design and manufacture of high-performance advanced technology digital airflow calibration and air sampling systems utilized in the nuclear power industry. With the ability to supply microprocessor-controlled instruments to the air monitoring specialists of radiation protection departments, F&J provides equipment that is more accurate, reliable and automated while introducing monetary savings in the operation, calibration and training functions necessary to support radiation protection air monitoring programs and environmental health and safety programs.



Flyability is a Swiss company building solutions for the inspection and exploration of indoor, inaccessible, and confined spaces. By allowing drones to be used safely inside buildings, it enables industrial companies and inspection professionals to reduce downtime, inspection costs, and risks to workers. With hundreds of customers in over 50 countries in Power Generation, Oil & Gas, Chemicals, Maritime, Infrastructures & Utilities, and Public Safety, Flyability has pioneered and continues to lead the innovation in the commercial indoor drone space.



Frham Safety Products, Inc. was founded and incorporated in 1983 by co-owners Fred Nance, Jr. and John “Ham” McGarity, Jr. The union was based on the idea of manufacturing and distributing products to the nuclear power utilities and related users of safety supplies and equipment. Since its inception, Frham has extended its markets to include many of the Department of Energy (DOE) and Department of Defense (DOD) facilities as well as general industry. Frham’s mission is to provide products which meet or exceed the specifications set by its customers and the industries that it serves.



Rotem Industries Ltd., an Israeli Government owned company, specializes in the commercialization of advanced technologies and sciences in a multidisciplinary environment. The company focuses on state-of-the-art innovations, reaping the technical harvest of scientific study & research for the benefit of academy, industrial, defense and commercial communities worldwide. Our Radiation Detection Division, with over 35 years’ experience, specializes in the development, production and marketing of radiation detection instrumentation and systems for Nuclear Power Plants, Nuclear Medicine departments and the Homeland Security market.



From sustainable nuclear energy to medical breakthroughs, radioactive materials benefit our future, and no one knows more about radiation safety than the experienced health physics experts of RSCS. We have a proven track record of supplying technical services to domestic and international commercial nuclear utilities, governmental agencies, industrial facilities and environmental management sites. We understand and respect the risks inherent to the beneficial use of radioactive materials, and we work closely with our clients to provide creative, cost-effective, and regulation-compliant solutions. You can rely on our proven hands-on radiological project management, professional consulting and technical staffing to meet your workforce needs. We provide comprehensive radiation safety training and radiation training simulators, to promote the safe use of radioactive materials, and offer a full-service calibration laboratory, and much more.

SAVE THE DATE

MIRION Connect 25
Annual Users’ Conference

Conrad Orlando Resort
Orlando, FL
July 28 – August 1





Protect What's Next™

Advancing Radiation Safety.



MIRION
TECHNOLOGIES

Copyright © 2024 Mirion Technologies, Inc. or its affiliates. All rights reserved. Mirion, the Mirion logo, and other trade names of Mirion products listed herein are registered trademarks or trademarks of Mirion Technologies, Inc. or its affiliates in the United States and other countries. Third party trademarks mentioned are the property of their respective owners.