

Advanced Reactors Summit VII & Technology Trailblazers Showcase @ University of Tennessee

February 11-12, 2020 | Knoxville, Tennessee

Prospectus on AR Summit VII Sponsorship & Technology Trailblazers Showcase

Overview:

The Summit VII & Showcase at the University of Tennessee is the largest cross-cutting technology gathering of the Advanced Nuclear community in the United States with more than 400 participants expected for its array of events. They include a Welcome Reception on February 10, an Awards Reception on February 11, and a Technology Trailblazers Showcase at the Summit.

Where & When:

Feb. 10 – Welcome Reception (The TENNESSEAN Hotel)

Feb. 11 – Plenary (University of Tennessee Student Center)

Feb. 11 – Trailblazer Awards Reception (location TBA)

Feb. 12 – Plenary (University of Tennessee Student Center)

Feb. 13 – Tours including University of Tennessee's Department of Nuclear Engineering, Oak Ridge National Laboratory's Manufacturing Demonstration Facility, etc.

Hotels – The TENNESSEAN Hotel and Holiday Inn Knoxville Downtown

AR Summit Cooperating Organizations:

U.S. Nuclear Industry Council (2014-2020)

University of Tennessee (2020)

Oak Ridge National Laboratory (2016 & 2020)

University of California San Diego (2019)

General Atomics (2019)

Texas A&M (2018)

Argonne National Laboratory (2014 & 2017)

University of Mass Lowell (2015)

Past Keynoter Speakers:

- **Hon. David A. Wright**, Commissioner - U.S. Nuclear Regulatory Commission
- **Dr. Rita Baranwal**, Director, Gateway for Accelerated Innovation in Nuclear
- **Mr. Ramzi Jammal**, Executive Vice President & Chief Regulatory Operations Officer - Canadian Nuclear Safety Commission
- **Mr. Chris Levesque**, President and CEO - TerraPower
- **Hon. Mark W. Menezes**, Under Secretary of Energy - U.S. Department of Energy
- **Hon. Stephen Burns**, Commissioner - U.S. Nuclear Regulatory Commission
- **Hon. William Ostendorff**, Commissioner - U.S. Nuclear Regulatory Commission
- **Hon. William D. Magwood, IV**, Director-General - Nuclear Energy Agency (NEA)
- **Mr. John L. Hopkins**, Chairman and Chief Executive Officer - NuScale Power, LLC.
- **Hon. Jeffrey Merrifield**, Former Commissioner, U.S. Nuclear Regulatory Commission
- **Dr. Jacob DeWitte**, Founder & CEO – Oklo Inc.
- **Mr. Shane Johnson**, Deputy Assistant Secretary, U.S. Department of Energy
- **Dr. Jeff Binder**, Associate Laboratory Director, Argonne National Laboratory
- **Dr. Alan Icenhour**, Associate Laboratory Director - Oak Ridge National Laboratory
- **Dr. John Kelly**, Deputy Assistant Secretary of Nuclear Energy - U.S. Department of Energy
- **Dr. Mark Peters**, Director – Idaho National Laboratory

Past Exhibitors, Sponsors & Trailblazers:

Advanced Reactor Concepts
AREVA
Argonne National Laboratory
Balch & Bingham, LLP
Canadian Nuclear Laboratories
ClearPath
Elysium Industries
Engineering Planning & Management, Inc.
Exelon Nuclear Partners
Flibe Energy
Framatome
Gateway for Accelerated Innovation in Nuclear
GE Hitachi Nuclear Energy
General Atomics
Gen4Energy
High Bridge Energy Development
Hukari Ascendent
Hybrid Power Technologies
Idaho National Laboratory

INL - Nuclear Science & Technology
Kairos Power
lakeChime PPRS, Inc.
Millennials For Nuclear
Moltex Energy
Muons, Inc.
NuGen, LLC
NuScale Power
Oak Ridge National Laboratory
Orano
Pacific Northwest National Laboratory
Studsvik Scandpower Inc.
TerraPower
Terrestrial Energy
ThorCon Power
Texas A&M - Nuclear Engineering
Transco Products Inc.
Urenco U Battery
Westinghouse Electric Company
X-Energy

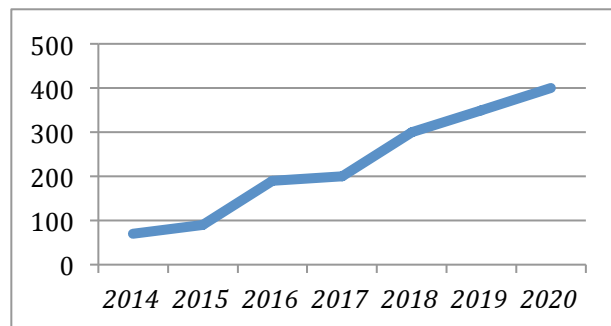
Trailblazer Award Recipients:

2017 – Dr. Jose Reyes, Co-Founder of NuScale Power
2018 – The Hon. Tim Echols, Commissioner and Vice Chairman of the Georgia Public Service Commission
2019 – Energy for Humanity (*accepted by Kirsty Gogan, Co-Founder & Executive Director - Energy for Humanity*)
Titans of Nuclear; and Gateway for Accelerated Innovations in Nuclear (GAIN)

Sponsorship Levels:

1. Summit Lead Sponsor (*limited to one*)
2. Summit Co-Sponsor (*limited to two*)
3. Trailblazers Showcase (*limited to 15*)
 1. Summit Showcase Trailblazer Sponsor
 2. Contributing Sponsor
4. Lanyards Sponsor (*limited to one*)

Summit Attendees: (*approximately 1400 participants to date*)



What's included in Showcase Sponsorship:

Summit Lead Sponsor – \$25,000 -- *Limited to one*

Benefits include:

- Premier listing as Feature Lead Sponsor on all Summit mast, material & promotional collaterals
- Moderator or presenter opportunity
- Four (4) complimentary registrations
- Sponsorship of reception
- 8'x6' Premier Trailblazers Showcase space to accommodate backdrop display and tabletop with signage
- Listing in Summit program
- Recognition in Summit proceedings
- Company logo slide during breaks and lunch
- Listing on Summit webpage and link to company website

Summit Co-Sponsor – \$10,000 -- *Limited to two*

Benefits include:

- Listed as Co-Sponsor on all Summit material & promotional collaterals
- Moderator or presenter opportunity
- Two (2) complimentary registrations
- 8'x6' Prime Trailblazers Showcase space to accommodate backdrop display and tabletop with signage
- Listing in Summit program
- Recognition in Summit proceedings
- Company logo slide during breaks and lunch
- Listing on Summit webpage and link to company website

Trailblazers Showcase Options – *Limited to 15 total*

Option One - Summit Showcase Trailblazer Sponsor - \$5,000

Benefits include:

- 8'x6' Select Trailblazers Showcase space to accommodate backdrop display and tabletop with signage
- Two (2) complimentary registrations
- Listing on all promotional collaterals
- Listing in Summit program
- Recognition in Summit proceedings
- Company logo slide during breaks and lunch
- Listing on Summit webpage and link to company website

Option Two - Contributing Sponsor – \$3,500

Benefits include:

- 8'x6' Trailblazers Showcase space to accommodate backdrop display and tabletop with signage
- One (1) complimentary registration
- Listing in Summit program

Lanyards Sponsor – \$3,000 – *Limited to one*

ADVANCED REACTORS SUMMIT VI & TRAILBLAZERS SHOWCASE

JANUARY 29-30 2019 | SAN DIEGO, CALIFORNIA

PARTICIPATING ORGANIZATIONS

ADNA Corporation	Information Systems	Pittsburgh Technical
American Nuclear Society	Laboratories (ISL)	POWER Engineers, Inc.
Argonne National	International Technology	Salt River Project
Laboratory	and Trade Associates, Inc.	Sandia National
ARPA-E	Jacobs School of	Laboratories
Arup	Engineering, UCSD	SAS Institute
Atkins/SNC-Lavalin	Japan Atomic Energy	Savannah River National
Atomic Insights	Agency	Laboratories
Battelle Energy Alliance	Japan Electric Power	SCK-CEN
Boise State University	Information Center, USA	Scot Forge
BWX Technologies, Inc.	Japan Ministry of Economy,	SIA
Canadian Nuclear	Trade and Industry (METI)	Structural Integrity
Laboratories	Jensen Hughes	Associates, Inc.
Canadian Nuclear Safety	Kazarians & Associates, Inc.	Studsvik
Commission	KHNP (Korea Hydro &	TAE Technologies
Centrus Energy Corp.	Nuclear Power Co., Ltd)	Technology Resources
ClearPath	Lacy Consulting Group, LLC	Teledyne Brown
Curtiss-Wright	Ler Technologies, Inc.	Engineering, Inc.
DIII-D National Fusion	Los Alamos National	TerraPower LLC
Facility	Laboratory	Terrestrial Energy
DS Government Solutions	Merrick & Co.	The Science Council For
DuBose National Energy	Mirion Technologies	Global Initiatives
Services	Mitsubishi Heavy Industries,	Third Way
Duke Energy	Ltd.	Titans of Nuclear
Electric Power Research	Mitsubishi Nuclear Energy	Toshiba America Energy
Institute	Systems, Inc.	Systems Corp.
Embassy of Japan	Modus Strategic Solutions	U.S. Department of Energy
Energy for Humanity	Morgan, Lewis & Bockius	U.S. Nuclear Regulatory
Envoy Public Labs	Muons, Inc.	Commission
EPIC UNC - Charlotte	NASA	UC San Diego
EPRI	Nuclear Energy Institute	Ultra Electronics
Exceptional Projects LLC	Nuclear Innovation Alliance	Ultra Safe Nuclear
FEPC Japan	Nuclear Science and	Corporation
Framatome Inc.	Technology	Ultra Safe Nuclear
Fusion Advocates	NuScale Power	Corporation - Space
Gateway for Accelerated	Oak Ridge National	Univ. of California, Irvine
Innovation in Nuclear	Laboratory	University of Tennessee
GE Hitachi Nuclear Energy	OECD Halden Reactor	USNIC
General Atomics	Project	Wagstaff Applied
General Atomics	Oklo Inc.	Technologies
Electromagnetic Systems	Orano	Westinghouse Electric
General Fusion	Pacific Northwest National	Company LLC
Generation Atomic	Laboratory	X-energy
GSE Performance Solutions	Pegasus Group	Yellowstone Energy
High Bridge Associates	Pillsbury Winthrop Shaw	Y-12 National Security
Idaho National Laboratory	Pittman	Complex