



Clean. Reliable. **Nuclear.**

ATOMIC WINGS

LUNCH & LEARN

Presented by ClearPath

A bipartisan educational series focusing on securing the economic, safe, clean, reliable nuclear future

Microreactors – Small Reactors, Big Potential

January 29

11:00 a.m. Registration, Networking, Lunch

11:30 a.m. PROGRAM

SPECIAL GUEST

U.S. Representative Joe Wilson (SC)

U.S. Representative Chuck Fleischmann (TN)

U.S. Representative Richard Hudson (NC)

PANEL FACILITATOR

Rich Powell, Executive Director
ClearPath

PANELISTS

Tom Miller, Director, Office for Accelerated Innovation in Nuclear
U.S. Department of Energy, Office of Nuclear Energy

Marc Nicol, Director, New Reactor Deployment
Nuclear Energy Institute (NEI)

Joseph Cascio, Co-Director, Environmental & Energy Management Institute
George Washington University

Carolyn Cochran, Co-founder and Chief Executive Officer
OKLO

AUDIENCE/PANEL Q&A

12:30 p.m. CONCLUSION

*Join us for our next
lunch and learn on
February 13 - The
Value Proposition of
Advanced Nuclear:
Clean Energy,
Economics, and Safety*

For More Information Contact:

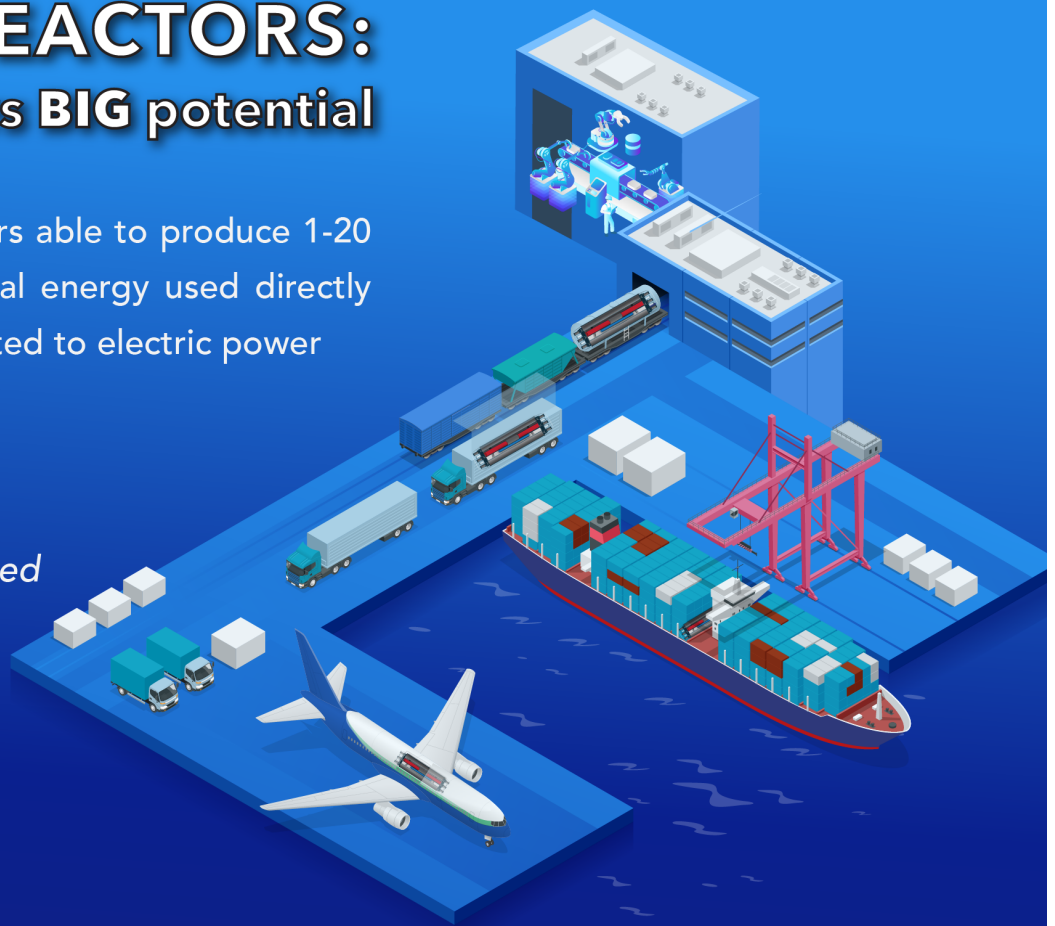
Michelle Harstine at michelle.harstine@nuclear.energy.gov

MICROREACTORS: Small reactors **BIG** potential

Plug-and-play reactors able to produce 1-20 megawatts of thermal energy used directly as heat or converted to electric power

FEATURES:

- ⦿ *Factory Fabricated*
- ⦿ *Transportable*
- ⦿ *Self-Regulating*



BENEFITS:

Small Size

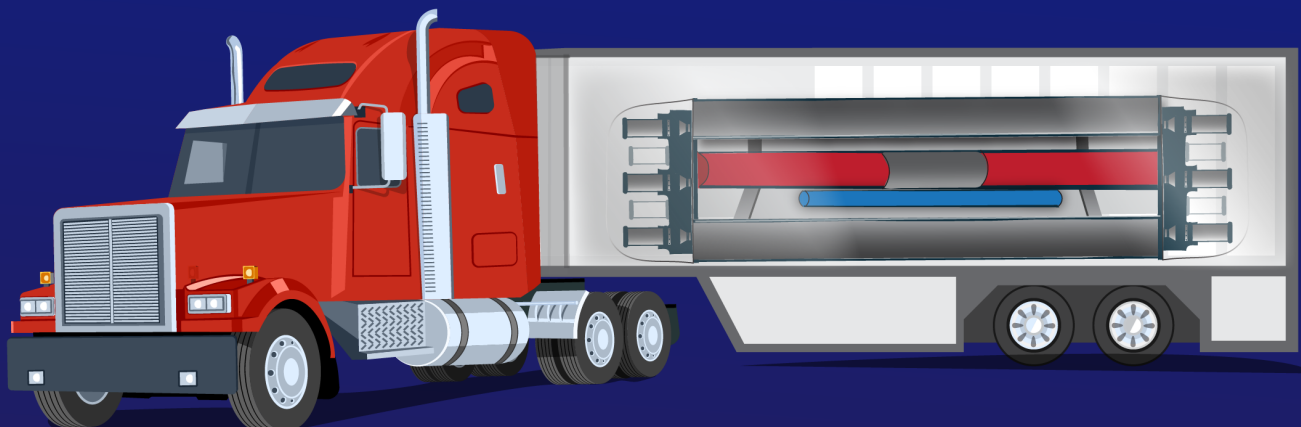
Fits on the back of a semi-truck and can be deployed to remote locations and military bases for reliable heat and power.

Simple Design

Fail-safe and self-regulating designs that require fewer components, maintenance and operators.

Fast On-site Installation

Can be connected and generating power within a week of arriving on site.



For More Information Contact:
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