

Idaho National Laboratory

# MEDIA DAYS

2024

MAY  
22-23

## ADVANCING THE FUTURE OF ENERGY

- How is nuclear energy enabling researchers to explore the furthest reaches of our galaxy by powering missions to space?
- How can nuclear reactors and renewables hold the key to unlocking the full potential of hydrogen?
- What does the future hold for advanced nuclear energy and what can we expect to see in the next decade?

We get these questions a lot as more and more people are realizing that carbon-free nuclear power is an important part of the world's clean energy future.

Idaho National Laboratory is at the center of advanced nuclear energy research and can answer your questions. The lab will host Media Days on May 22-23. An exclusive tour on Day 1 will give you an inside look at some of INL's facilities to see the research while it's happening. Panel discussions on Day 2 will give you a deeper understanding and let you ask the experts on a range of topics across the lab's research areas.

## DEADLINES AND INFORMATION

### April 8:

Reporters who are not U.S. citizens must register by this date.

### April 30:

A block of rooms at the Holiday Inn & Suites in Idaho Falls has been reserved at the government rate. [Click here](#) for more information on making reservations.

### May 17:

Last day to register for in-person attendance.

### First-come, first-served

Airfare and lodging assistance is available to out-of-town guests who are interested. [Click here](#) to request travel assistance.

### Agenda

Agenda and speaker bios coming soon.

### Register

To register for INL Media Days, [click here](#).

