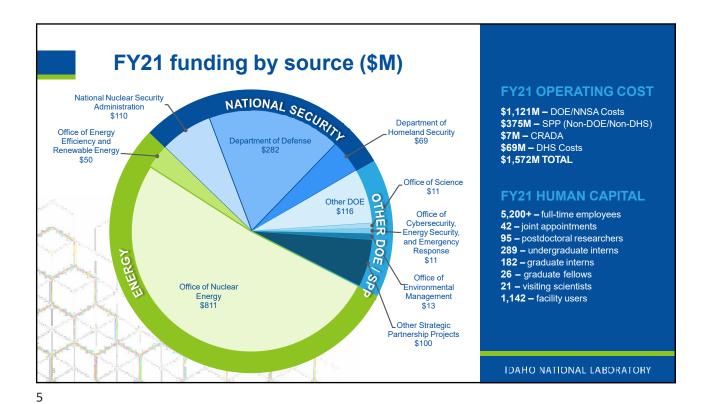


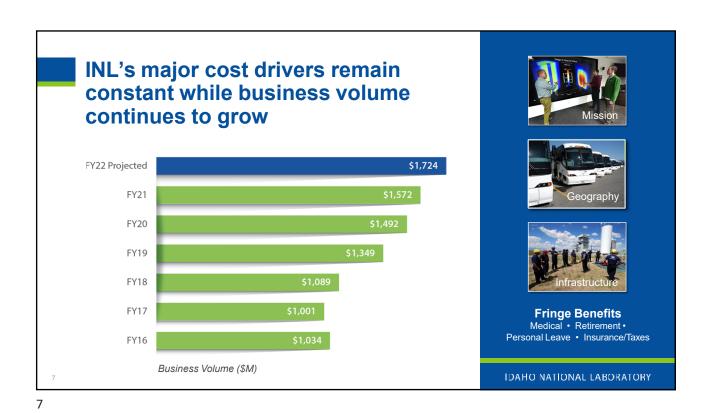
INL site, infrastructure, and facilities enable energy and security R&D at scale 320 DOE owned & operating 5,734 full-time buildings & trailers equivalent employees 35 Contractor leased operating buildings & trailers Replacement plant value\* INL 4 Operating reactors 3.7M 12 Hazard Category II & III 3 Fire Stations non-reactor facilities/activities 1 Landfill **50** Radiological facilities/activities \* All INL buildings and traile Substations with interfaces 40.2 to 2 power providers Acres – REC Campus Miles railroad Miles high-voltage for shipping transmission lines **IDAHO NATIONAL LABORATORY** 

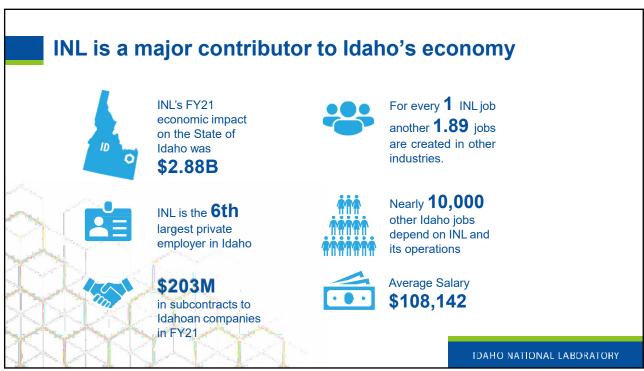




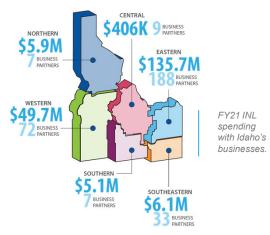


In FY21 INL hosted interns, Workforce of the future postdocs, and graduate fellows from: INL is focused on: Working with Idaho universities countries Recruiting the best talent Increasing diversity Colleges and universities visited FY22 Projected FY21 Intern applicants from FY20 322 colleges and universities in FY21 FY18 Graduate INL's inclusively diverse workforce FY16 continues to grow. IDAHO NATIONAL LABORATORY





## INL partners locally to support our mission and benefit our region



Acquisitions • Supplier diversity • Technology deployment



**IDAHO NATIONAL LABORATORY** 

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## INL is improving the quality of life in our community and region

## **Building the future:**

- Rural innovation efforts
- Small business and aspiring entrepreneurs
- Idaho Falls Innovation District
- Engaging the Shoshone-Bannock Tribes

## **Giving Back:**

- BEA's FY21 community giving program distributed \$169,000
- Staff pledged \$646,000 in the 2021 United Way campaign
- K-12 STEM education
- Community volunteerism



