



Regents Of The University Of Idaho

Moscow, Idaho

MSI : Non-MSI

ERI : Non-Emerging Research Institution

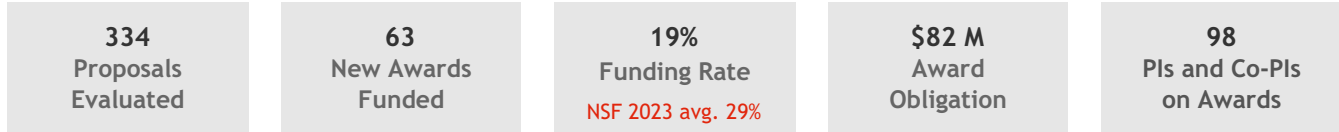
Select Institution Name
Regents Of The University Of Idaho

Current EPSCoR State : YES

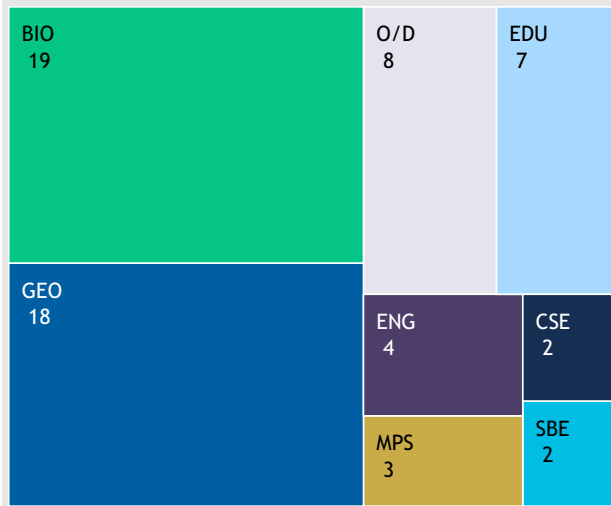
As of Date: September 27, 2024



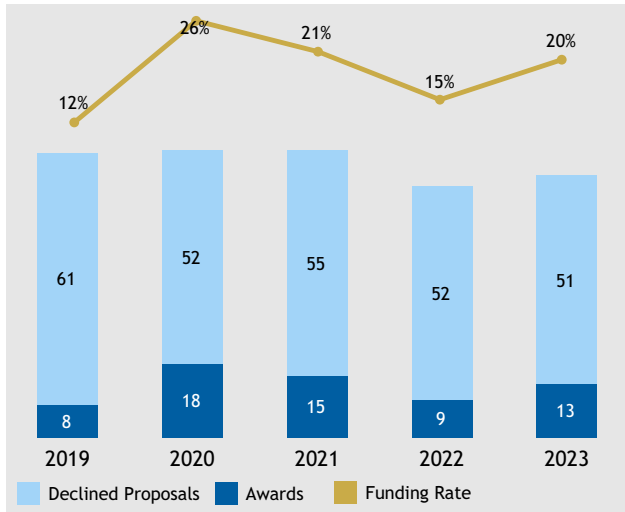
FY 2019-2023 - Fast Facts



FY 2019-2023 - Awards by Managing Directorate and Trends



- BIO
- CSE
- EDU
- ENG
- GEO
- MPS
- O/D
- SBE



Note: When there are fewer than 10 proposals in aggregate, the funding rate and count of declined proposals are not displayed.

Largest Active Awards

[All Active Awards](#)

| Award ID | Award Title | Award Date | Directorate | Total Intended Award Amount |
|-------------------------|---|------------|-------------|-----------------------------|
| 2242769 | RII Track-1: Idaho Community-engaged Resilience for Energy-Water Systems (I-CREWS) | 05/05/2023 | O/D | \$20,000,000 |
| 2131837 | Mid-scale RI-1 (M1:IP): A Deep Soil Ecotron facility to explore belowground communities and ecosystem processes | 09/20/2021 | BIO | \$18,950,955 |
| 2320667 | BII: EMBER: Embedding Molecular Biology in Ecosystem Research in an era of increasing wildfire and drought | 05/06/2024 | BIO | \$15,000,000 |
| 2019609 | RII Track-2 FEC: Leveraging Big Data to Improve Prediction of Tick-Borne Disease Patterns and Dynamics | 08/19/2020 | O/D | \$5,830,709 |
| 2427549 | Crossing the Innovation Valley of Death: Democratizing Data and Artificial Intelligence for Research Administration | 09/10/2024 | O/D | \$4,546,903 |

Most Recent Active Awards

| Award ID | Award Title | Award Date | Directorate | Total Intended Award Amount |
|-------------------------|---|------------|-------------|-----------------------------|
| 2427549 | Crossing the Innovation Valley of Death: Democratizing Data and Artificial Intelligence for Research Administration | 09/10/2024 | O/D | \$4,546,903 |
| 2429739 | EPSCoR Research Fellows: NSF: Enhancing Water Budget Simulations across CONUS: Modeling Vegetation Uptake of Rock .. | 09/10/2024 | O/D | \$300,000 |
| 2429402 | EPSCoR Research Fellows: NSF: Heterogeneous Integration of Wide Bandgap Semiconductor Chips for High Temperature Appli.. | 09/10/2024 | O/D | \$299,938 |
| 2410668 | Collaborative Research: Elements: Autonomous Molecular Design Cyberinfrastructure Development for Quantum Computation | 09/09/2024 | CSE | \$299,838 |
| 2402388 | Collaborative Research: The North American Temperature Atlas--A Climate Field Reconstruction for Investigating Effects of.. | 08/22/2024 | GEO | \$147,279 |