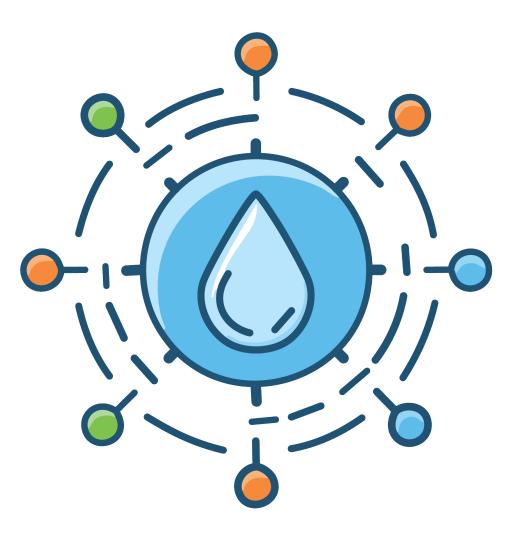


### 2025 USGS 104b RFP overview

Kendra Kaiser & Meg Wolf

#### The Water Resources Research Act Program

- Plan, facilitate, and conduct research to aid in the resolution of State and regional water problems
- Promote technology transfer and the dissemination and application of research results
- Training of scientists through participation in research
- Competitive grants to be awarded under the Water Resources Research Act



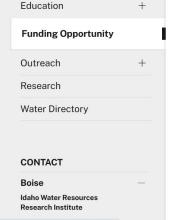
## USGS 104b Funding Timeline

- December 18<sup>th</sup> RFP for 2025 104b funding released
- Feb 24<sup>th</sup> : proposals due to IWRRI email to mawolf@uidaho.edu
- March: IWRRI reviews proposals
- April: Notify awardees
- Sep 1<sup>st</sup>: 2025 104b funding begins

# USGS 104(g)

- Nationally Competitive Grant (max \$310,000, with university match required)
  - $\odot$  We will have a separate webinar about this!
  - $\,\circ\,$  Goal is to promote collaboration between the USGS and university scientists
    - https://grants.gov/search-results-detail/353612
- March 4th: Notification of intent to apply for 104g due to IWRRI
- Estimated timeline:
- May 16th: Budgets & supplemental documents due to IWRRI
- May 28th: Full proposal due to IWRRI

	laho Water Resources Re	esearch	Institute
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tps://www.uidaho.edu/research/entities/iwrri

★ / RESEARCH / INSTITUTES
/ IDAHO WATER RESOURCES RESEARCH INSTITUTE
/ FUNDING OPPORTUNITY

#### **Funding Opportunity**



#### 2025 USGS 104b RFP Applications are due Feb. 24 (Apply Today)

- RFP (request for proposal) 2025 104B IWRRI RFP (pdf)
- Template for submission <u>USGS104B Proposal Template FY2025</u> IWRRI (docx)

https://www.uidaho.edu/research/entities/iwrri/funding

# What we've updated / learned this year

- Demonstrating Impact is Key
  - Both in the proposal and in post-award reporting
    - 1) Student success and job placement
    - 2) Publications (including grey literature)
    - 3) Adoption by managers /decision makers
- Matching funds are non-federal
  - Meaning you can coordinate with agencies or other orgs to increase your budget!
- No longer a "Seed" grant
  - Guidance from USGS re: demonstrating impact
- Updated review criteria for specificity
- IWRRI will support research dissemination
  - IWRRI seminar & newsletter

## Appendix A – Idaho Water Research Needs

- The priority research topics for this funding cycle are categorized by USGS Water Resources Research Act Priority Research Areas.
- The second-tier priorities have been identified by IWRRI's partners as Idaho specific research goals.
- Example opportunities summarize a few specific research topics that can be addressed but are not required to be successful.

# Nitty Gritty USGS Details Appendix C

- Following details there is helpful for getting awards funded on time
- Be specific on budget allocation
  - Ie. Don't just put "travel to AGU for 1 student"
  - Include registration fees, cost of flights, hotel estimates, per diem ect.
- Drones! <u>DOI OPERATIONAL PROCEDURES MEMORANDUM (OPM) 11</u>
  - <u>Assessment Guide</u>

# **Review Criteria**

- 1) Addresses WRRA priority research area (15%)
- 2) Addresses research goals relevant for Idaho (15%)
- 3) Scientifically valuable with clear goals and objectives (20%)
- 4) Supports undergraduate/graduate student, or post-doctoral water research. (20%)
- 5) Provides products and mechanisms for information and data transfer. Engagement with managers, water users, or community members is encouraged. (20%)
- 6) Project includes a clear and detailed budget (5%)
- 7) Qualifications of the research team (5%)

### Questions?