

Office of Sponsored Programs Univ of Idaho - Post Award (postaward@uidaho.edu)

From: Office of Sponsored Programs (osp@uidaho.edu)
Sent: Monday, June 7, 2021 3:09 PM
To: Office of Sponsored Programs Univ of Idaho - Post Award (postaward@uidaho.edu)
Subject: FW: NSF Award Notice for Award ID 2100926 - Amendment ID 000

Categories: Catie

From: aturner@nsf.gov <aturner@nsf.gov>
Sent: Monday, June 7, 2021 2:21 PM
To: Office of Sponsored Programs (osp@uidaho.edu) <osp@uidaho.edu>
Cc: aarmstro@nsf.gov; csimmons@nsf.gov; Tonina, Daniele (dtonina@uidaho.edu) <dtonina@uidaho.edu>; Yager, Elowyn (eyager@uidaho.edu) <eyager@uidaho.edu>; fmeans@nsf.gov; gaddison@nsf.gov; jlawrenc@nsf.gov; kwiggins@nsf.gov; pbrookin@nsf.gov; rdouglas@nsf.gov; thunter@nsf.gov; umcgee@nsf.gov; Reeder, William (wjreeder@uidaho.edu) <wjreeder@uidaho.edu>
Subject: NSF Award Notice for Award ID 2100926 - Amendment ID 000

NATIONAL SCIENCE FOUNDATION

Award Notice

Award Number (FAIN): 2100926

Managing Division Abbreviation: EAR

Amendment Number: 000

AWARDEE INFORMATION

Award Recipient: Regents of the University of Idaho

Awardee Address: Office of Sponsored Programs 875 Perimeter Drive MS 3020 MOSCOW, ID 83844-3020

Official Awardee Email Address: osp@uidaho.edu

Unique Entity Identifier (DUNS ID): 075746271

AMENDMENT INFORMATION

Amendment Type: New Project

Amendment Date: 06/07/2021

Amendment Number: 000

Proposal Number: 2100926

Amendment Description:

The National Science Foundation hereby awards a Standard Grant for support of the project described in the proposal referenced above .

AWARD INFORMATION

Award Number (FAIN): 2100926
Award Instrument: Standard Grant
Award Date: 06/07/2021
Award Period of Performance: Start Date: 08/01/2021 End Date: 07/31/2024
Project Title: Collaborative Research: Changes in hyporheic exchange and nitrous oxide generation due to streambed alteration by macro-roughness elements
Managing Division Abbreviation: EAR
Research and Development Award: Yes
Funding Opportunity: NSF 20-560 Hydrologic Sciences (HS)
CFDA Number and Name: 47.050 Geosciences

FUNDING INFORMATION

Amount Obligated by this Amendment: \$539,714
Total Intended Award Amount: \$539,714
Total Approved Cost Share or Matching Amount: \$0
Total Amount Obligated to Date: \$539,714
Expenditure Limitation: Not Applicable

PROJECT PERSONNEL

Principal Investigator: William J Reeder	Email: wjreeder@uidaho.edu	Institution: Regents of the University of Idaho
Co-Principal Investigator: Elwyn Yager	Email: eyager@uidaho.edu	Institution: Regents of the University of Idaho
Co-Principal Investigator: Daniele Tonina	Email: dtonina@uidaho.edu	Institution: Regents of the University of Idaho

COLLABORATIVE INFORMATION

Proposal ID	Lead	PI Name	Institution
2100926	Y	William J Reeder	Regents of the University of Idaho
2100927	N	Daniel M Tartakovsky	Stanford University

NSF CONTACT INFORMATION

Managing Grants Official (Primary Contact) Name: Angela A. Turner Email: aturner@nsf.gov	Awarding Official Name: Angela A. Turner Email: aturner@nsf.gov	Managing Program Officer Name: Justin E Lawrence Email: jlawrenc@nsf.gov
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GENERAL TERMS AND CONDITIONS

This is awarded pursuant to the authority of the National Science Foundation Act of 1950, as amended (42 U.S.C. 1861-75) and is subject to Research Terms and Conditions (RTCs) dated 11/12/2020, and NSF Agency Specific Requirements, dated 11/12/2020, available at <https://www.nsf.gov/awards/managing/rtc.jsp>.

This award is made in accordance with the provisions of NSF Solicitation: NSF 20-560 Hydrologic Sciences (HS).

Budget	
A. Senior Personnel	
Senior Personnel Count	9.00
Senior Personnel Calendar Months	37.50
Senior Personnel Academic Months	0.00
Senior Personnel Summer Months	0.00
Senior Personnel Amount	\$184,360
B. Other Personnel	
Post Doctoral Scholars	
Post Doctoral Count	0.00
Post Doctoral Calendar Months	0.00
Post Doctoral Academic Months	0.00
Post Doctoral Summer Months	0.00
Post Doctoral Amount	\$0
Other Professionals	
Other Professionals Count	2.00
Other Professionals Calendar Months	1.75
Other Professionals Academic Months	0.00
Other Professionals Summer Months	0.00
Other Professionals Amount	\$11,344
Graduate Students	
Graduate Students Count	0.00
Graduate Students Amount	\$0
Undergraduate Students	
Undergraduate Students Count	4.00
Undergraduate Students Amount	\$21,438
Secretarial - Clerical	
Secretarial - Clerical Count	0.00
Secretarial - Clerical Amount	\$0
Other	
Other Count	0.00
Other Amount	\$0
<i>Total Salaries and Wages (A+B)</i>	\$217,142
C. Fringe Benefits	\$80,348

<i>Total Salaries, Wages, Fringe Benefits (A + B + C)</i>	\$297,490
D. Equipment	\$15,000
E. Travel	
Domestic	\$10,598
International	\$5,000
F. Participant Support Costs	
Participant Support Costs Stipends	\$0
Participant Support Costs Travel	\$0
Participant Support Costs Subsistence	\$0
Participant Support Costs Other	\$0
Total Number of Participants	0.00
<i>Total Participant Costs (F)</i>	\$0
G. Other Direct Costs	
Materials Supplies	\$41,650
Publication Costs	\$1,000
Consultant Services	\$0
Computer Services	\$0
Subawards	\$0
Other	\$0
<i>Total Other Direct Costs (G)</i>	\$42,650
H. Total Direct Costs (A Through G)	\$370,738
I. Indirect Costs*	\$168,976
J. Total Direct and Indirect Costs (H + I)	\$539,714
K. Fees	\$0
L. Total Amount of Request (J) OR (J + K)	\$539,714
M. Cost Sharing Proposed Level	\$0

*Indirect Cost Rates

Item Name	Indirect Cost Rate
other Direct Costs	47.5000%
Salary and Fring	47.5000%
Travel	47.5000%

These rates are at the time of award and are based upon the budget submitted to the NSF. It does not include any out-year adjustments. The NSF will not modify awards simply to correct indirect cost rates cited in the award notice. See the Proposal & Award Policies & Procedures Guide (PAPPG) Chapter X.A.3.a. for guidance on re-budgeting authority.