

===== SCOPED =====

Dear seismology community:

We are introducing a new NSF CSSI project entitled SCOPED: Seismic COmputational Platform for Enabling Discovery. The four-year project will be centered at five institutions having opportunities for postdocs or students.

image of team/project:

https://drive.google.com/file/d/11n0gpky7-_z6RGVmP0FNmrwVCYu0K5A/view?usp=sharing

UAF: https://www.nsf.gov/awardsearch/showAward?AWD_ID=2104052

Mines: https://www.nsf.gov/awardsearch/showAward?AWD_ID=2103621

UW: https://www.nsf.gov/awardsearch/showAward?AWD_ID=2103701

CU: https://www.nsf.gov/awardsearch/showAward?AWD_ID=2103741

UT: https://www.nsf.gov/awardsearch/showAward?AWD_ID=2103494

The SCOPED project goal is to establish a novel hybrid cloud+HPC computational platform for use by the broader scientific community that combines large-scale processing and modeling of seismic data with a suite of open-source seismic codes.

We are asking anyone who might be interested in applying for a postdoc or participating in the project to answer a few questions in the following survey:

https://docs.google.com/forms/d/e/1FAIpQLSfx_pZhL7oywF8uPC5naCX1yrqez_YxM28d0moEv0hyVGcGig/viewform

We are asking to receive survey responses by **Monday, September 20th**. Thank you for your time.

Carl Tape, University of Alaska

Ebru Bozdogan, Colorado School of Mines

Marine Denolle, University of Washington

Felix Waldhauser, Columbia University

Ian Wang, Texas Advanced Computing Center (University of Texas)