

MSROC

JOHN ORCUTT, CHAIR

COMMITTEE NAMES

- Currently, the MSROC subcommittee is named:
 - OBSIC-OC (Ocean Bottom Seismograph Instrument Center-Oversight Committee)
- We propose to rename this (having gained consent from NSF & the committee chair) to:
 - OBSIC-OC (Ocean Bottom Seismograph Instrument Center-Operations Committee)

Proposal

- MSROC - Marine Seismology Research Operations Committee

Marine Seismology Symposium

- 29-30 September 2020
- Maritime Conference Center, MD
- Near BWI airport (& Annapolis)

Marine Seismology Symposium

- Traditional and broadly attended NSF meeting
- Proposal submitted by IRIS (Kasey Aderhold)

Emily Roland (Univ. Washington)	Masako Tominaga (OBSIC/WHOI)	Anne Tréhu (Oregon State Univ.)	Robert Woodward (IRIS)
Patrick Hart (USGS)	Donna Shillington (LDEO/NAU/MSROC)	Sean Gulick (UTIG/MSROC)	Sean Higgins (LDEO)
Monica Kohler (Caltech)	Lindsay Worthington (University of New Mexico)	Helen Janiszewski (Carnegie/University of Hawaii)	Amanda Price (Washington University in St. Louis)

NSF Program Solicitation

- Facilitator of Marine Seismic Capabilities for the U.S. Research Community
- Due 10 April 2020
- Support needs of the Marine seismic research community for access to acquisition of long-offset and deep-imaging 3D seismic data using a large tuned source
- To replace the R/V Langseth owned by NSF and operated by LDEO