

Maine NSF EPSCoR at the University of Maine 5717 Corbett Hall, Room 444, Orono, ME 04469-5717 (207)-581-2285 maineepscor@umit.maine.edu www.umaine.edu/epscor/RII development.htm



National Science Foundation Experimental Program to Stimulate Competitive Research (EPSCoR) FY2014-2019 Research Infrastructure Improvement (RII) Track 1 Program

Maine EPSCoR RII Track 1 Proposal Development Process Informational Meeting 1-3 p.m., November 1, 2012 - University of Maine

To prepare for the next round of NSF EPSCoR RII Track 1 funding, Maine EPSCoR is holding an informational session for interested participants throughout the state (in person and virtually). All informational materials can be found at: www.umaine.edu/epscor/RII_development.htm

AGENDA OUTLINE

1) **Introductions:**

- Mike Eckardt, Vice President of Research/NSF EPSCoR Project Director, UMaine
- Vicki Nemeth, Director of Research Admin. & Maine EPSCoR/NSF EPSCoR Associate Project Director, UMaine

2) Overview of NSF and NSF EPSCoR:

- NSF EPSCoR overview
- NSF EPSCoR mission, goals, and objectives
- NSF EPSCoR investment strategies
- EPSCoR in Maine
- NSF's strategic goals and priorities

3) Overview of RII Track 1:

- Eligibility and academic infrastructure focus
- RII statewide research focus
- RII expected impact/outcomes

4) Details of RII Track 1:

- Current & past Maine EPSCoR RII projects
- RII required components
- RII Project Management
- Finances
- Administration

5) Maine EPSCoR Proposal Development Process:

- Phase I: Concept papers
- Phase II: Networking meeting Dec. 11, 2012
- Phase III: Pre-proposals due January 30, 2013
- Phase IV: AAAS Review (February 2013)
- Phase V: State review panel presentations (March 2013)
- Selection, approval, & proposal preparation
- 6) Open time to answer questions specific to teams (general Q&A will take place throughout the above agenda)