

Experimental Program to Stimulate Competitive Research www.ndepscor.nodak.edu

ND NASA EPSCoR TRAVEL OPPORTUNITIES FUNDS AVAILABLE: Up to \$20,000 Issued: September 30, 2010 Deadline: Noon, October 27, 2010

TO: UND and NDSU Faculty in Sciences, Engineering, and Mathematics

FROM: Dr. Santhosh Seelan, Director, North Dakota NASA EPSCoR

RE: North Dakota NASA EPSCoR Travel Opportunities

North Dakota NASA EPSCoR is currently soliciting travel proposals from University of North Dakota (UND) and North Dakota State University (NDSU) faculty in the physical sciences, engineering, and mathematics. Travel requests should facilitate one of the following interactions with NASA: 1) foster direct collaborative research with personnel at one or more NASA field centers or facilities, 2) conduct preliminary research in support of a future non-NASA EPSCoR research proposal, 3) to attend a NASA-related conference, and 4) to fund graduate student participation in one of the above three activities.

Awards require a 1:0.4 match from the PI, meaning, the PI must supply \$0.4 in match for every \$1 from ND NASA EPSCoR. Acceptable sources of match include cash. No other sources of match are allowed. Match can only be applied to the time period of the travel and related activities. Non-travel items will not be funded via this RFP. All awards require an end-of-year award report to be filed with the ND EPSCoR office. The goal of this NASA EPSCoR funding is to make award recipients nationally competitive for future, non-EPSCoR research solicitations. Travel funds will be available beginning November 15, 2010 and must be spent no later than April 15, 2011. We anticipate up to 4 awards at each campus.

If the PI has concurrently submitted a seed research proposal to ND NASA EPSCoR, then the travel grant can be used to support the seed research proposal. This must be clearly indicated in the travel grant proposal.

Checklist requirements:

- 1. A cover page that lists principal investigator (PI) contact information, amount of award, department chair signature, and a statement that the PI has/has not received ND NASA EPSCoR funding since July 1, 2009. Use the Cover Sheet at: http://www.ndsu.edu/epscor/rfps/documents/NdNasaTravelCovSheetForm10.pdf
- 2. A 2-3 page detailed description of the proposed travel, its relevance to NASA, and how the travel will benefit or facilitate the PI's research activities.
- 3. Name and contact information of collaborating NASA researcher(s), if any.
- 4. A detailed budget. Use the Budget Summary form at this web site: <u>http://www.ndsu.edu/epscor/rfps/documents/NASAbudgetsumform10.pdf</u>
- 5. Include a one-page budget narrative along with the Budget Summary that itemizes, describes, and justifies each budget item. Include a separate, more detailed budget, if necessary. A lack of sufficient budget detail will adversely impact the evaluation of a proposal. A signed proposal transmittal form is not required from either campus unless so indicated in a subsequent award letter.
- 6. If applicable, include a statement describing how a graduate student will benefit from this travel.

Original and two stapled copies of proposals are due in to your campus ND EPSCoR office **by noon**, **October 27, 2010**. **Also, an electronic submission** of the proposal as a single, unlocked PDF attachment must be sent **to Carla Kellner** at <u>carla.kellner@und.edu</u>

A one-page report is due at the end of the travel via email to Carla. Please attach a copy to the travel reimbursement voucher when submitting to your campus ND EPSCoR office.

Questions regarding this announcement can be addressed to Santhosh Seelan, Director, ND NASA EPSCoR *seelan@space.edu* 701-777-2355 or Carla Kellner *carla.kellner@und.edu* 701-777-2492. Visit the ND NASA EPSCoR web site for more information: *www.ndnasaepscor.space.edu*