



Opportunities for additional collaborations

RII – Track -2 IIA 1330446

- Strengthen regional comparisons – with new students
- Seek additional grants that leverage sensor network and infrastructure
- Develop new partnerships



AGU Chapman Conference/EPSCoR Workshop

Extreme Climate Event Impacts on Aquatic Biogeochemical Cycles and Fluxes

Jan 22-27, 2017, San Juan, Puerto Rico

- 50 EPSCoR attendees out of the 100-125 total
- **12 EPSCoR states** represented (DE, VT, RI, AR, NM, ID, AK, LA, PR, AL)
- Women, under-represented groups, early-career faculty, and students
- 3 of 5 conveners – EPSCoR – Inamdar, McDowell, & Shanley
- 3 of 7 organizers – EPSCoR – Gold, Sharpley, & Parr
- **3 NEWRnet** members are session organizers (Inamdar, Shanley & Gold)
- **NEWRnet faculty & students** invited and will present
- Opportunity to develop new partnerships with EPSCoR, non-EPSCoR, and international partners (S. Korea, Sweden, Spain, France, Germany, others...)
- Meeting being held in an EPSCoR state



NSF - Research Coordination Network (RCN)

for

Monitoring and Understanding Impacts of Extreme Climate Events?

- Leverage NEWRnet sensor network and partnerships for the three states
- Extend to other EPSCoR and non-EPSCoR states