To: Morgan, Ardra[Morgan.Ardra@epa.gov]; Bauer, Sarah[Bauer.Sarah@epa.gov]
Cc: Garland, Jay[Garland.Jay@epa.gov]; Cooper, Geoff[Cooper.Geoff@epa.gov]; Scalise, Laura[Scalise.Laura@epa.gov]
From: Latham, Michelle
Sent: Mon 8/7/2017 12:22:36 PM
Subject: RE: AWG CRADA Announcement and General SOW

I'll send the announcement once it's posted. We can also add it to the next Science Matters issue.

From: Morgan, Ardra
Sent: Friday, August 04, 2017 4:46 PM
To: Bauer, Sarah <Bauer.Sarah@epa.gov>
Cc: Garland, Jay <Garland.Jay@epa.gov>; Cooper, Geoff <Cooper.Geoff@epa.gov>; Scalise, Laura <Scalise.Laura@epa.gov>; Latham, Michelle <Latham.Michelle@epa.gov>
Subject: AWG CRADA Announcement and General SOW
Importance: High

Hello Sarah,

Welcome back. Hope you enjoyed your vacation. Below is the CRADA announcement for posting. With regard to the SOW, I removed references to WaterGen so that it can be posted along with the announcement. I'm copying Michelle Latham on this email. She is the web communications lead for SSWR and will add a link to the announcement on the SSWR website once it's posted on the FTTA website.

Michelle – as we discussed, we would also greatly appreciate you distributing this announcement via the listserv for the SSWR seminar series.

As always, please feel free to contact me at the number below with any questions or concerns.

The US Environmental Protection Agency's Office of Research and Development is interested in establishing a Cooperative Research and Development Agreement (CRADA) with up to four non-federal partners for the purpose of investigating the potential use of atmospheric water generators (AWGs) in expanding the availability of water during shortages, contamination events and other interruptions of service. We anticipate the collaborative research efforts to result will a broad comparative framework to assess innovative technology such as AWG and alternative options under different scenarios and to provide better understanding of the, cost, benefits and trade-offs. Details about the research to be conducted and expected participant

contributions are provided in the attached Statement of Work.

If you are interested in this opportunity, please submit a Letter of Interest to Dr. Jay Garland at garland.jay@epa.gov with a cc to Ms. Sarah Bauer at bauer.sarah@epa.gov, and Ms. Laura Scalise at Scalise.laura@epa.gov, NLT COB August 18, 2017. Please direct technical questions to Dr. Jay Garland or Dr. Michael Jahne at Jahne.michael@epa.gov. Administrative questions about the CRADA or its submission should be directed to Ms. Sarah Bauer.

Ardra Morgan
Deputy Director

Systems Exposure Division

National Exposure Research Laboratory
Office of Research and Development

US Environmental Protection Agency
(919) 541-3658