To: Ken Lloyd[klloyd@raqc.org]; Amanda Brimmer[abrimmer@raqc.org]; Gordon Pierce[gordon.pierce@state.co.us]; Kevin Briggs[kevin.briggs@state.co.us]; emmett.malone@state.co.us[emmett.malone@state.co.us]; Tom Moore[tmoore@westar.org]; Ralph Morris[rmorris@ramboll.com]
Cc: Christopher Pennell[cpennell@utah.gov]
From: Tonnesen, Gail
Sent: Thur 7/13/2017 9:47:17 PM
Subject: presentation on 179B modeling for modeling workshop in September
WesternModelingWorkshopSept6-8_2017 agenda draft v2_GT.docx

Hi Ken, Amanda,

We are working on the agenda for the western air quality modeling workshop in September. I think there would be a lot of interest in the RAQC/CDPHE 179B modeling. Would you be willing to present your modeling results? I attached the draft agenda for the meeting – we have an international transport topic in Session V.

Also, FYI, I'm forwarding an email from Terry Keating in an Jan 2018 meeting.

Thanks,
Gail
303-312-6113

From: Keating, Terry [mailto:Keating.Terry@epa.gov]
Sent: Thursday, July 13, 2017 3:19 PM
To: Tonnesen, Gail <Tonnesen.Gail@epa.gov>
Subject: [tfhtap] HTAP-Related Session at 2018 AMS Meeting

Dear TF HTAP Participants,

I will be chairing an HTAP-related session at the 2018 American Meteorological Society meeting in Austin, Texas, 7-11 January 2018. I invite you to submit an abstract and/or to pass the information to other interested colleagues. The AMS is organized into separate conferences and symposia. The session I will be chairing is described below:

Conference: 20th Conference on Atmospheric Chemistry
Session Title: Quantification of Long-Range Transport of Air Pollutants

It is now well recognized that international and global flows of pollutants contribute to ozone and aerosol pollution observed at the regional and local scales. However, quantifying the contribution of the long-range transport to observed air pollution and exceedances of ambient standards continues to be a scientific challenge. This session will explore recent and ongoing work to quantify extra-regional contributions to exceedances of air quality standards using global and regional models and the analysis of ground-, aircraft-, and space-based observations. The session will also explore projections of how international and global flows of pollutants are expected to change as a result of changes in global emissions and climate.

You can find more information about the AMS meeting in general at
https://annual.ametsoc.org/2018/

You can submit an abstract to the Atmospheric Chemistry sessions at the following link:
http://ams.confex.com/ams/98Annual/20atchem/papers/index.cgi

The deadline for abstract submission is 1 August 2017.

Hope to see some of you in Austin,

Terry

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