

To: Dravis, Samantha[dravis.samantha@epa.gov]
From: Clint Woods
Sent: Tue 5/16/2017 6:08:47 PM
Subject: RE: AAPCA Meeting

Samantha,

Thanks so much for following up, and we definitely understand the demands on the Administrator's schedule.

The short answer is yes, and we would welcome the chance to make sure the right staff are able to attend. In the past, we have also had the good fortune of facilitating participation or presentations at our meetings from senior career and political leadership from OAR (including acting or confirmed AA at every meeting), OECA, OGC, ORD, and relevant regional offices. One of the reasons for locating in Raleigh is to reduce barriers to attend for RTP and DC-based U.S. EPA staff. Obviously, we would welcome participation from the Administrator's Office, and understand that some non-acting program or regional office leadership may not be in place by that date.

Please let me know what we can do to help – Our members benefit from interacting with senior EPA staff, and the meeting should be a unique opportunity to hear from senior air officials from several dozen state and local agencies. Thanks again!

Clint Woods

Executive Director

Association of Air Pollution Control Agencies

1776 Avenue of the States

Lexington, KY 40511

859.244.8040 – office

cwoods@csg.org

<http://www.cleanairact.org>



ASSOCIATION OF AIR POLLUTION CONTROL AGENCIES

2017 FALL BUSINESS MEETING

September 20–22 | Doubletree by Hilton | Raleigh, North Carolina

From: Dravis, Samantha [mailto:dravis.samantha@epa.gov]

Sent: Tuesday, May 16, 2017 1:16 PM

To: Clint Woods

Subject: AAPCA Meeting

Hi Clint,

I am reaching out on behalf of Administrator Pruitt, who very much appreciates the invitation to attend AAPCA's meeting in September in Raleigh. Unfortunately, the Administrator will be unable to attend because of a scheduling conflict. I wanted to reach out and see if you would be interested in having some staff attend your event?

Thanks in advance – look forward to chatting with you soon.

Best,

Samantha