

Handout

AGENDA ITEM 11A
DATE December 5, 2019



BOARD MEMBER MEETING ATTENDANCE REQUEST

Date: 12/3/19 Name: MURRAY, CRAIG K.

I would like to attend the WASHINGTON DC POLICY FORUM Meeting
of CASA

To be held on the 24 day of FEB. 2020 from 8 a.m. / p.m. to
26 day of FEB. 2020 from 5 a.m. / p.m.
+
Actual meeting date(s): FEB. 24-26, 2020

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Meeting Type: (In person/Webinar/Conference) _____

Purpose of Meeting: TO STRENGTHEN CASA ADVOCACY AND
TO PROMOTE CASA ACTIVITIES AT FEDERAL LEVEL

Other meeting attendees: _____

Meeting relevance to District: CASA

Frequency of Meeting: 1x

Estimated Costs of Travel (if applicable): ~ \$2,000.

Date submitted to Board Secretary: 12/3/19

Board approval obtained on Date: _____

Please submit to the District Administrative Assistant, no later than 2:00 p.m. on the Friday prior to the Board Meeting.

Handout

AGENDA ITEM 11A
DATE December 5, 2019



BOARD MEMBER MEETING ATTENDANCE REQUEST

Date: 12/3/19 Name: MURRAY, CRAIG K.

I would like to attend the RESILIENCE ALONG THE WEST COAST - SCIENTIFIC AND POLICY INNOVATIONS STRENGTHENING COMMUNITIES AND THE ENVIRONMENT Meeting of ENVIRONMENTAL AND ENERGY STUDY INSTITUTE (EESI)

To be held on the 4 day of DEC. from 9:30 a.m. / p.m. to

4 day of DEC. from 11:00 a.m. / p.m.

Actual meeting date(s): DEC. 4, 2019

Meeting Type: (In person/Webinar/Conference) 2167 RAYBURN HOUSE OFFICE BLDG. WASHINGTON, DC

Purpose of Meeting: BRIEFING ON SCIENCE & POLICY INITIATIVES TO PROTECT WEST COAST ECOSYSTEMS, COMMUNITIES FROM EROSION, SEA LEVEL RISE + OTHER COASTAL HAZARDS.

Other meeting attendees: _____

Meeting relevance to District: COASTAL HAZARDS PROTECTION

Frequency of Meeting: 1x

Estimated Costs of Travel (if applicable): 0

Date submitted to Board Secretary: RECV. 12/3/19; SUBMITTED 12/3/19

Board approval obtained on Date: _____

Please submit to the District Administrative Assistant, no later than 2:00 p.m. on the Friday prior to the Board Meeting.



EESI

Environmental and Energy Study Institute

Ideas. Insights. Sustainable Solutions.

(/)

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[Built Infrastructure \(/topics/built-infrastructure\)](#)

[Climate Change \(/topics/climate-change\)](#)

[Communities \(/topics/communities\)](#)

[Resilience / Adaptation \(/topics/adaptation-resilience\)](#)

Resilience along the West Coast

Scientific and Policy Innovations Strengthening Communities and the Environment

Wednesday, December 4

1:30 pm - 3:00 pm

2167 Rayburn House Office Building

Independence Avenue SW and South Capitol Street SW

(<https://www.google.com/maps/place/Independence+Avenue+SW+and+South+Capitol+Street+SW+Washington+DC>)

Add to

[Google Calendar \(https://calendar.google.com/event?](https://calendar.google.com/event?action=TEMPLATE&meid=NTVpZGQ2NW40MGtybWlnczdubXFjNjkyamsgZWVzaS5vcmdfYWQzNzU0dWs5bzdsNHl3OGdqYHYyYHNSa3NAZw&tmsrc=eesi.c)

[action=TEMPLATE&meid=NTVpZGQ2NW40MGtybWlnczdubXFjNjkyamsgZWVzaS5vcmdfYWQzNzU0dWs5bzdsNHl3OGdqYHYyYHNSa3NAZw&tmsrc=eesi.c](https://calendar.google.com/event?action=TEMPLATE&meid=NTVpZGQ2NW40MGtybWlnczdubXFjNjkyamsgZWVzaS5vcmdfYWQzNzU0dWs5bzdsNHl3OGdqYHYyYHNSa3NAZw&tmsrc=eesi.c)

Please RSVP to expedite check-in (</briefings/view/120419west#rsvp>)

A **live webcast** (<http://www.eesi.org/livecast>) will be streamed at 1:30 PM EST at www.eesi.org/livecast (<http://www.eesi.org/livecast>) (wireless connection permitting)

The **Environmental and Energy Study Institute (EESI)** and the **Coastal States Organization** invite you to a briefing on science and policy initiatives that are helping protect West Coast ecosystems and communities from erosion, sea level rise, and other coastal hazards. The briefing will showcase nature-based solutions, which can protect human lives and property while creating habitat for wildlife and supporting various coastal industries. These techniques can also be paired with traditional “gray” infrastructure to meet a greater variety of planning needs.

The panelists will describe the collaborative process between federal, state, local, and Tribal stakeholders in collecting, sharing, and acting on scientific data to inform policy decisions around adaptation and help communities define and achieve their resilience goals. These projects can serve as a model for other regions experiencing similar issues

Speakers

Dr. Patrick Barnard (<https://www.eesi.org/speakers/view/barnard-patrick>)

Research Geologist, USGS Pacific Coastal and Marine Science Center (<https://www.usgs.gov/centers/pcmsc>)

Dr. Charles Lester (<https://www.eesi.org/speakers/view/lester-charles>)

Researcher, Ocean & Coastal Policy Center, Marine Science Institute, UC Santa Barbara (<http://msi.ucsb.edu/ocean-and-coastal-policy-center>)

Jessica Fain (<https://www.eesi.org/speakers/view/fain-jessica>)

Director of Planning, San Francisco Bay Conservation and Development Commission (<https://bcdc.ca.gov/>)

Aimee Kinney (<https://www.eesi.org/speakers/view/kinney-aimee>)

Coastal Law and Policy Research Scientist, Puget Sound Institute (<https://www.pugetsoundinstitute.org/>)

Dr. Barnard will outline the climate-related challenges facing beaches and estuaries along the West Coast and discuss how U.S. Geological Survey science, particularly the Coastal Storm Modeling System (CoSMoS), helps communities adapt to reduce risk to lives and property.