

## MARINE RESOURCES ADVISORY COUNCIL

# Ocean Acidification Science and Policy Landscape

## **POLICY**

### SCIENCE

#### Local

#### **Marine Resources Advisory Council**

Coverage: WA

Membership: State agencies, industry,

stakeholders

Focus: Implementing Blue

Ribbon Panel recommendations

#### **Washington Ocean Acidification Center**

Coverage: WA

Membership: Advisory panel Focus: Conducting ocean

acidification science and

monitoring

## West Coast Governor's Alliance on Ocean Health

Coverage: WA, OR, CA, Tribes
Membership: State executive branch

staff, NOAA, EPA, DOI

Focus: Developing shared

priorities and action plans across the region for marine debris,

climate change, and ocean acidification

MRAC has connections with most of the key ocean acidification players

## West Coast Ocean Acidification & Hypoxia Panel

Coverage: WA, OR, CA, BC

Membership: Scientists Focus: Identifying

interdisciplinary solutions to address ecosystem function in ocean and coastal communities

#### **Pacific Coast Collaborative**

Coverage: WA, OR, CA, BC, AK

Membership: Governors and policy

staff

Focus: Providing high level

coordination and consistency of

regional policy priorities

including climate change, clean energy, and ocean conservation

## Interagency Working Group on Ocean Acidification

Coverage: United States

Membership: NOAA, NSF, BOEMRE,

DOS, EPA, NASA, USFWS,

USGS, Navy

Focus: Developing a plan for

monitoring of processes and consequences of ocean acidification