

National Ocean Policy:
What It Could Mean For the Nation and Alaska

2011 Meet Alaska Energy Conference January 21, 2011

BACKGROUND

- June 12, 2009 Memorandum Outlining New National Ocean Policy
- CEQ Administration Task Force
- Public Comments on Interim Report and Interim Framework CMSP
- July 19, 2010 Final Recommendations and Executive Order



Executive Order 13547

- Establishes the National Ocean Policy
- Adopts Task Force's Final Recommendations, including an ocean zoning scheme known as coastal and marine spatial planning (CMSP)
- Establishes new bureaucracy, including a 27-member National Ocean Council (NOC) to oversee policy implementation
- Makes the NOC--and the President when necessary--ultimate arbiters of regional and national disputes
- Directs federal entities to implement the national policy, principles, and priority objectives, including participation in the CMSP process and compliance with NOC-certified CMS Plans



National Priority Objectives

- Ecosystem-Based Management
- Coastal and Marine Spatial Planning (Ocean Zoning)
- Water Quality & Sustainable Practices On Land
- Regional Ecosystem Protection & Restoration
- Changing Conditions In the Arctic
- Resiliency and Adaptation To Climate Change and Ocean Acidification



COASTAL & MARINE SPATIAL PLANNING=OCEAN ZONING

"The National Policy is not a map drawing exercise and does not contain a zoning plan or establish any restrictions on activities, nor does it restrict access. Rather, the framework for CMSP describes a process for developing and implementing coastal and marine spatial planning in the United States."

Source: National Ocean Council, http://www.whitehouse.gov/administration/eop/oceans/faq

"...the idea of integrating management and using strategic tools such as ocean zoning is very central to the Obama administration's new interim policy. And though ocean zoning is deliberately not mentioned, the term 'marine spatial planning' appears 20 times in the framework document, and the steps in the marine spatial process are essentially the same as those for developing ocean zoning plans."

Source: Tundi Agardy, Internationally Renowned Marine Conservation Expert, "Ocean Zoning: Making Marine Management More Effective," Pages 161-162

POTENTIAL ISSUES

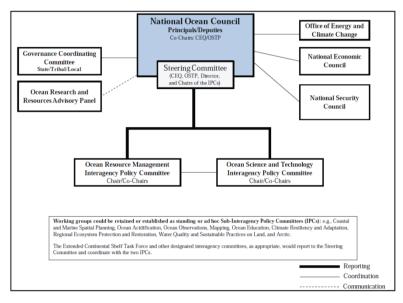
- Limitation of discretionary authority of executive department/agency heads without a clear basis in statutory authority
- State's rights/sovereignty issues
- Lack of input from commercial/recreational interests & Administrative Procedure Act concerns going forward regarding public input in policy development & implementation
- Need to preserve multiple use management policy
- Application of precautionary approach
- Confusion/cost resulting from adding new layer of bureaucracy (Clean Water/Air Acts, CZMA, Magnuson-Stevens Act, OCSLA)
- Likely impacts on commercial/recreational activities
- Establishment of highly political regional planning bodies that result in rules that vary by region, are inconsistent with international standards, and impact areas that are not represented (i.e. effects on Alaska from decisions by West Coast Regional Planning Body (CA, OR, WA), of which Alaska is not a member)



Streamlined Processes

"Through increased communication, coordination, and integration across all levels of government, we can streamline processes, reduce duplicative efforts, leverage resources, resolve disparities, and enhance synergy."

Final Recommendations, Page 35



Source: Final Recommendations, Pages 19 and 53

Nine Proposed Regional Planning Areas and Corresponding Minimum State Representation

- 1. Alaska /Arctic Region: Alaska
- Caribbean Region: Puerto Rico and U.S Virgin Islands
- Great Lakes Region: Illinois, Indiana, Michigan, Minnesota, New York, Ohio, Pennsylvania, and Wisconsin
- 4. **Gulf of Mexico Region:** Alabama, Florida, Louisiana, Mississippi, and Texas
- Mid-Atlantic Region: Delaware, Maryland, New Jersey, New York, Pennsylvania, and Virginia
- Northeast Region: Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, and Vermont
- 7. **Pacific Islands Region:** Hawaii, Commonwealth of the Northern Mariana Islands, American Samoa, and Guam
- 8. **South Atlantic Region:** Florida, Georgia, North Carolina, and South Carolina
- West Coast Region: California, Oregon, and Washington



Concerns Over Transparency

"The Task Force is mindful that these recommendations may create a level of uncertainty and anxiety...Meaningful and frequent opportunities for stakeholder and public engagement...will be an essential component of cooperatively addressing these uncertainties head-on..."

Source: Final Recommendations, Page 9

- Nov. 12, Anchorage, AK: National Ocean Policy Stakeholder Town Hall
 - -Notice given via listserv e-distribution list less than two weeks before event
 - -Webinar option but no questions taken from call-in's
- Dec. 9, Boston, MA: Town Hall Forum For Stakeholders In New England
 - -Notice given via listserv e-distribution list less than two weeks before event
 - -No remote access option
- Reports of other meetings in Virginia and New Jersey in early November but no public record or notice



Every State Is a Coastal State

"...the threat of critical habitat loss and degradation of ecosystem services is still apparent in the Gulf Coast, the Chesapeake Bay, Puget Sound, South Florida, San Francisco Bay, and the Great Lakes. By addressing coastal and ocean challenges...on a regional and ecosystem scale, we can more effectively manage these resources."

Source: Final Recommendations, Regional Ecosystem Protection and Restoration Priority Objective, Page 37

"The Plan Should Address...the major impacts of urban and suburban development and agriculture...on ocean, coastal, and Great Lakes waters...[t]he relative contributions of significant land-based sources of pollutants, sediments, and nutrients to receiving coastal waters...and...approaches for controlling the most significant land-based sources of nutrients, sediments, pathogens, toxic chemicals, solid waste, marine debris, and invasive species..."

Source: Final Recommendations, Water Quality and Sustainable Practices On Land Priority Objective, Page 39

"The geographic scope [of CMSP] would include inland bays and estuaries...Additional inland areas may be included...as the regional planning bodies...deem appropriate."

Source: Final Recommendations, Page 49

MISSISSIPPI RIVER BASIN



CHESEPEAKE BAY WATERSHED



What's Next

- Development of Strategic Action Plans that will implement the nine national priority objectives to be open for public comment "soon" (plans to be finalized by November)
- National CMSP workshop expected to take place in Washington, DC in the spring
- Governance Coordinating Committee to be announced in coming weeks
- Regional Planning Bodies to be established



WHY WE NEED A COALITION

- National Ocean Policy development and implementation is on a fast track
- Inadequate input from industry and recreational users thus far
- Need a united voice to weigh in, avoid unintended consequences



WHO ARE WE?

- Agriculture
- Chemicals
- Coal
- Commercial Fishing
- Construction
- Energy
- Forest and Paper
- Manufacturing

- Mining
- Ports
- Power Generation/Transmission
- Recreational Boating
- Recreational Fishing
- Tourism
- Transportation





NOPC MEMBERS





































QUESTIONS?



Jack Belcher

Managing Director National Ocean Policy Coalition 832-248-2914

> <u>jack.belcher@oceanpolicy.com</u> <u>www.oceanpolicy.com</u>