

Mandate of Pame and Ongoing Work

Hugi Olafsson
PAME Chair
Joint AMAP/PAME meeting
Whitehorse, 17th of Sep 2014



PAME

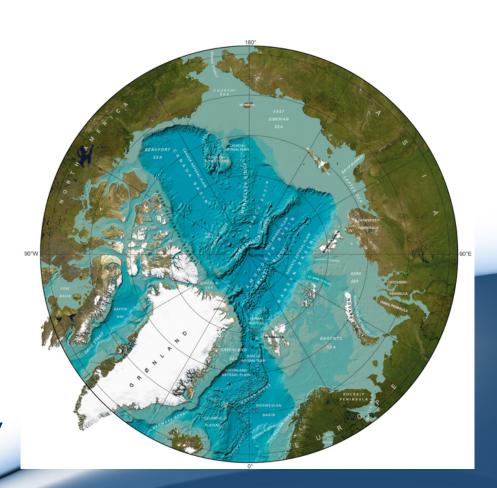
Arctic Marine Environment

Much of the area above Arctic Circle is ocean

Unique natural environment

Great changes in environment and utilization

Affects economy, society and culture





PAME's Mandate

PAME addresses policy and non-emergency pollution prevention and control measures related to the protection of the Arctic marine environment from both land and sea-based activities.

These measures include coordinated strategic actions, programs, assessments and guidelines, complementing existing international arrangements.



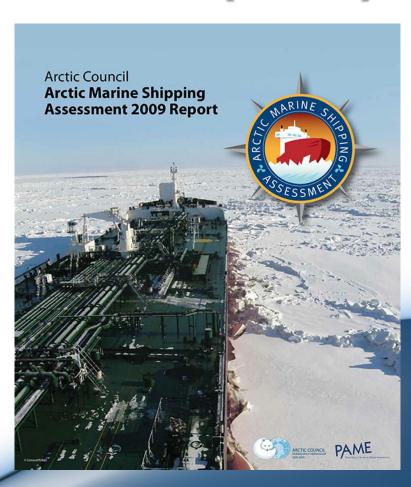
PAME's Key Reports

- Arctic Marine Strategic Plan (AMSP)
- Arctic Marine Shipping Assessment (AMSA)
 - AMSA Implementation reports (2011, 2013 and 2015)
- Offshore Oil and Gas Guidelines (AOOGG)
- Ecosystem-based Management (EBM) and LMEs
- Arctic Ocean Review Project (AOR)



Arctic Marine Shipping Assessment (AMSA)

- ✓ Follow-up to AMSP and ACIA
- ✓ Endorsed by Ministers in 2009
- ✓ Marine safety and marine environmental protection
- ✓ Shipping activity data base (2005)
- ✓ 9 Chapters, Findings and Recommendations





AMSA Recommendations

Use existing international frameworks to promote a stable, rules-based environment in 3 major areas:

- ✓ Enhancing Arctic Marine Safety
- ✓ Protecting Arctic People and the Environment
- ✓ Building Arctic Marine Infrastructure

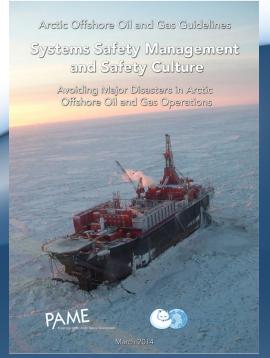


AMSA Follow-up

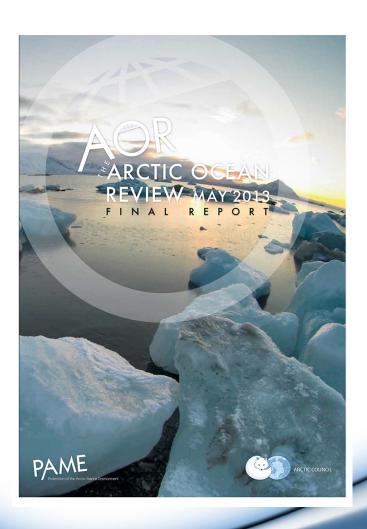
- ✓ AMSA I(B): Heavy Fuel Oil (HFO) Phase II and lib Reports (finalized)
- ✓ AMSA II(D): Specially Designated Marine Areas in the Arctic Report (finalized)
- ✓ AMSA I(D): The Arctic Marine Tourism Project (AMTP)

The Arctic Offshore Oil and Gas Guidelines: Systems Safety Management and Safety Culture Report (finalized and approved by SAOs in March 2014)



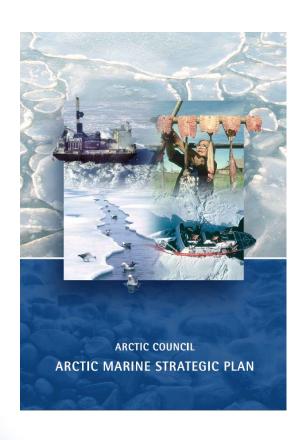


The Arctic Ocean Review Project





Revised AMSP 2015-2025





2015-2025



PAME Communication

 All relevant information in the PAME Brochure 2013-2015 and on the PAME homepage at: www.pame.is

