Compiled Arctic Council
Recommendations on
Offshore Oil and Gas
Activities

PAME "Oil and Gas Matrix"

Compiled Arctic Council Recommendations on Offshore Oil and Gas Activities

 The Oil and Gas Contact Group, with the able assistance of a Canadian Government Intern, perused 9 Arctic Council Reports and compiled 238 recommendations related to offshore oil and gas activities.

9 Source Documents

- AMSA
- AOOGG
- AOOGG Systems Safety and Safety Culture
- AOR, Chapter 5 and 6
- Arctic Biodiversity Assessment, CAFF
- EPPR, Summary Report Recommendations Prevention Arctic Marine Oil Pollution 2014
- OGA Matrix -2007
- Strategic Actions, AMSP 2004
- Strategic Actions, AMSP 3rd draft 2014

28 Themes (taken from Source Document)

- Accountability and Responsibility
- Circumpolar marine environment risk assessment
- Continuous Improvement
- Documentation & Reporting
- Effects on the Environment and Ecosystems
- Ensure appropriate infrastructure is in place for emerging Arctic shipping lanes
- Facilitate oil spill prevention research and regulatory cooperation
- II(F). Oil Spill Prevention
- II(H). Reducing Air Emissions
- IMO Measures for Arctic Shipping
- Incident and Near-Miss Reporting
- Management of Change
- Managing Oil and Gas Development: Laws and regulations
- Managing Oil and Gas Development: Remediation

- Managing Oil and Gas Development: Spill Prevention and Response
- Managing Oil and Gas Development: Technology and Practices
- Measuring Occupational Health and Safety
- Operating Procedures and Work Processes
- Promote safe and sustainable use of the marine environment, taking into account cumulative environmental impacts, manage [minimizing] risks from activities, and reducing pollution
- Quality Assurance and Mechanical Integrity
- Regulations
- Respond to Emerging Knowledge
- Risk Assessment/Hazard Identification
- Safety Culture
- Social and Economics Effects
- Standards and Best Practices
- Standards for Arctic oil and gas activities
- Training and Competence for the Arcfic

8 Categories/Broad Themes

- Effects on the Environment and Ecosystems
- Laws and Regulations
- Regional and International Commitments/objectives
- Research and Development emerging knowledge, management
- Risk Assessment/Hazard Identification
- Safety Culture Training, Other, etc.
- Social and Economics Effects
- Work Processes and Standards

This "Matrix" can be used

- to identify relevant recommendations of the AC for offshore Oil and Gas
- to track implementation progress
- to identify areas that may need more attention of the Council
- to identify linkages and synergies between recommended actions