When an activity raises threats of harm to human health, community wellbeing, or danger to the environment, the proponent of that activity has the burden of proof, and the responsibility to disclose the full range of hazards posed.

Discussions, debates and decisions must be open, informed, and democratic.

Quoddy Bay LLC is the Proponent of this Project.

The following areas have yet to be publicly addressed by the company.

- Liquefied Natural Gas Supply and Demand
- Siting of LNG Terminals - the process, permits, timelines
- Land Lease Agreement, Present Issues Related to Federal, State, Private Funding
- Tanker Traffic, Exclusion Zones, Foreign Crews
- Secondary Development, Exclusion, Fire and Radiation Zones
- Impacts of the Fiscal Condition of Area
- Short Term Costs
- Permanent Costs
- Public Cost of Safety and Security
- Local Emergency Response— Training, Costs, and Risks
- Police and Fire Protection
- School Capacity and Relocation
- Sipayik, Perry, Eastport, Deer Island Community Relocation Issues
- Community and Island Evacuation Plans
- Access to the Shore and Water Issues
- Transportation Issues - Roads, Rails, Airports, Waterways
- Property Value Impact
- Risk and Nuisance Effects
- Pipeline Risks, Eminent Domain Issues, Pipeline Route
- High Tides, Currents, Whirlpool, Wind, Fog and Ledges
- Fishery Issues - worms, clams, periwinkles, mussels, scallops, lobsters, urchins, ground fish, herring weirs
- Bay of Fundy, Gulf of Maine, Atlantic Ocean — Nursery Grounds Issues
- Recreational Boating, Whale Watching, Kayaking, Schooner, Small Cruise Ship Issues
- Boating access to Roosevelt Campobello International Park
- Retail, Lodging, Tourism, Key Recreational Destination Issues
- Construction Phase Issues—Dredging, Pier, Ledge Blasting
- Construction Phase Issues—Housing, Services, Substance Abuse, Traffic
- Air, Water Quality Issues
- Noise, Light, Odor, and Vibration Issues
- Human Health Issues - Psychological and Physical
- Terrorism Threat and Militarization of Area Issues
- Employment, Housing, Municipal Issues
- Geographic Quality of Land Base for Development
- Seismic History and Contemporary Issues
- Archeological, Graves and Sacred Sites, Religious Freedom Issues
- State Boat Ramp, Local and State Park and Wildlife Reserve Issues
- Article 40 Issue - Perry Issue
- Canadian Waters Issue, UN Law of the Sea Regulations
- Indigenous Rights Issues
- Discrimination Issues Related to Site Selection
- Human Rights and Environmental Rights and Justice Issues
- Endangered Species Issues - Land, Sea, Air
- Wetlands, Sacred Sweet Grass Areas, Bog Issues
- Size of Available Land
- Development of Alternative and Preferred Sites/Techniques
- Sustainability of Product
- Decommissioning and Disposal Costs and Responsibilities
- Costs - Economic, Ecological, Environmental
- Business History and Capacity of Developer
- Ultimate Ownership—Possible Multi-national Corporations
- Continued Dependence on Foreign Fuel—Middle East, Asia, North Atlantic

This is 'QIQSOULAMIT KUHKUKHAHS, the Screech Owl. In Passamaquoddy legend it comes to warn that danger in nearby. This is such a time.

by David Moses Bridges
Wisdom is knowing the truth, and telling it.

- Author Unknown
SAVE PASSAMAQUODDY BAY
PROTECT OUR HOMELAND

True to Our Purpose - Public Information and Events for March

Indigenous Environmental Justice Series
Nulakpekunmen Nkituhkomikon
& the Indigenous Environmental Network

PASSAMAQUODDY BAY FORUM
SOVEREIGNTY, SPIRITUALITY, AND DECOLONIZATION: learning more about meaningful participation in decision making that affect tribal people’s lives

March 11 & 12, 2005
Crohn Center, Otis Lane on South Meadow Road,
Perry, ME
6:00 pm to 8:00 pm (Friday)
9:00 am to 3:00 pm (Saturday)

For more information contact:
Vera Francis, 853-4052
David Bridges, 853-2675

A Conversation with Dr. James Fay
Saturday, March 12
3-5:00 p.m.
Perry Elementary School - All are welcome.

Dr. James A. Fay is Professor Emeritus, Mechanical Engineering and Senior Lecturer at Massachusetts Institute of Technology. His areas of expertise are air and water pollution problems, dispersion of air pollutants in the atmosphere, acid rain, the safety hazards of liquefied gases, renewable energy, the spread of hazardous liquids on the ocean, combustion and detonation, and hypersonic heat transfer.

- Dr. Fay will make a summary presentation of his work related to LNG and Passamaquoddy Bay.
- He will answer questions.
- A comfortable setting in which to learn more.
- We are honored to have Dr. Fay share his knowledge and experience.

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For information on any event call 853-4123