TO: President GW Bush, White House 20500
Sen. JF Kerry, RSOB House 20240
Gov. WM Romney, State House 02133
Cong. WD Delahunt, RHO 20515
J Gordon, Cape Wind Associates LLC (CW) 02675
Sec. PL Scarlett, Department of the Interior (DOI) 20240
J Burton, DOI/Minerals Management Service (MMS) ANL 60439

FROM: BC McAbee @ Box 1353 Eastham 02642 TELE: (508) 255-9328

RE: public comment to DOI /MMS "scoping" of programmatic EIS;
benefits/costs/risks to IMMEDIATE PERMITTING of CW
I'm NOT an official or representative to any organization but a Cape Cod ratepayer, taxpayer, & US citizen concerned about renewable energy uses.

25 May 2006

Director J. Burton;

Today @ Dedham, MASS DOI/mms "scoped" for input on the Service's plan to initiate, enforce, and make determinations RE: Bush Energy Act of 2005/OPEPC for the Outer Continental Shelf (OCS). Solar, hydro, temperature differentials, underwater turbine, tidal (must exceed 20') biomass, wind, etc. are renewables. My interests are WIND as the windiest city is Boston with NYC rated #3 (Weather Channel).

Cape Wind (CW) has been seeking permit/license for 5 plus years at a loss of half a million megawatts (Mgw) that wasn't generated from Kinetic energy (KE) for KE is captured. The aerodynamics of motion in air, solar powered yet strongest when the sun isn't shining, KE is the square of mass with the source of velocity relative to D'Alembert's principles; Hamiltonian functions; ellipsis of source; and potential motion/position/mass/time impulse/$e=mc^2$ Think of KE as a rock rolling down a hill only with CW there's no bottom to the hill.

Wind is boundless, bountiful, unexhaustable. Poets write of it. This asset you now want to R+R and carefully guard is not inanimate or inorganic matter. It's about potential, not minerals; husbandry, not management; energy, not departamental service bureacracy; KE to mechanical energy, not development.

Present in infinite amounts, it must blow between 8 - 60 mph. It is the superior renewable off the coasts of New England but at Horseshoe and Wreck Shoals within Nantucket Sound. CW's proposed site, the wind is rated Class 6. This remote location passes superior wind, security, human scaled visual impacts, ect. MMS is also responsible for sand/gravel restoration and the riprap of 130 modern turbine would stabilize the shifting sands of these shoals to economic benefit. With electricity, you could harness hydrogen, with windmills you could mark submerged wave generators, with CW you have OCS grid. One mgw of electricity can supply 750 homes, and annually displace 2 million barrels of oil, without burning, emission, hazardous waste. Not by being mined or extracted or drilled or dammed. You must revise DOI definitions, glossaries and conscripts. For example, I want eolian accretional anthropogenic adaptive tourmilited aeolian repots, or removing or exhausting irreplaceable capital assets.