

Committee of Advisors

to the



Great Lakes Fishery Commission

Resolution #7: Problems with Burning Coal and Benefits of Wind Power

Whereas emissions from coal-burning power plants have a significant, detrimental affect on humans, fish, and wildlife and

Whereas coal-burning power plants are the single largest source of mercury emissions in the United States, causing a health hazard in humans, fish, and wildlife, and

Whereas coal-burning power plants are also a cause of acid rain, excessive nitrogen emissions, and increased ground-level ozone, all causing serious health issues in humans, fish, and wildlife, and

Whereas four of the eight states are on the top ten list of states for coal-burning power plant emissions, with many other coal plants clustered around the Great Lakes basin on both sides of the border,

Whereas renewable sources of energy, particularly wind power, would significantly lessen the detrimental emissions from coal-burning power plants, therefore

Be it resolved that the Committee of Advisors support the use and proliferation of renewable sources of energy, particularly wind power, as a way to reduce dangerous emissions from power plants, emissions that harm humans, fish, and wildlife.

Resolution 04-07 Submitted by Paul Wendler, U.S. Advisor, Lake Huron Passed by committee of advisors (with dissent) and supported by the Canadian Committee of Advisors June 8, 2004

The opinions expressed here are those of the independent committee of advisors and not necessarily those of the Great Lakes Fishery Commission. The Committee of Advisors consists of both U.S. and Canadian representatives, from First Nation, commercial, recreational, academic, agency, and public fishery interests in the Great Lakes Basin. Advisors provide advice to the Great Lakes Fishery Commission; U.S. advisors are nominated by the State Governors, and appointed by the commission. Canadian advisors are nominated by the Ontario Minister of Natural Resources and appointed by the Minister of Fisheries and Oceans Canada.