

Everglades Coalition

1000 Friends of Florida Arthur R. Marshall Foundation Audubon of Florida Audubon Society of the Everglades Audubon of Southwest Florida Caloosahatchee River Citizens Association Clean Water Action Clean Water Network Collier County Audubon Society Conservancy of Southwest Florida Defenders of Wildlife Ding Darling Wildlife Society Earthjustice Environment Florida The Environmental Coalition

Everglades Coordinating Council Everglades Foundation Everglades Law Center Florida Defenders of the Environment Florida Kevs Environmental Fund The Florida Native Plant Society Florida Oceanographic Society Florida Sierra Club Florida Wildlife Federation Friends of Arthur R. Marshall Loxahatchee Wildlife Refuge Friends of the Everglades Hendry Glades Audubon Society Izaak Walton League Florida Keys Chapter Florida Division Izaak Walton League of America Mangrove Chapter Last Stand League of Women Voters of Florida Loxahatchee River Coalition Martin County Conservation Alliance National Audubon Society National Parks Conservation Association National Wildlife Federation National Wildlife Refuge Association

Natural Resources

Defense Council

Sierra Club

The Ocean Conservancy

The Pegasus Foundation Sanibel-Captiva

Conservation Foundation Save It Now, Glades!

Sierra Club Broward Group

Sierra Club Miami Group South Florida Audubon Society Tropical Audubon Society The Urban Environment League World Wildlife Fund

Sierra Club Central Florida Group

Sierra Club Loxahatchee Group

March 2, 2010

The Honorable George LeMieux United States Senate 356 Russell Senate Office Building Washington, D.C. 20510

Dear Senator LeMieux,

On behalf of the 53 organizations of the Everglades Coalition, and the more than 6 million members we represent, we are writing to urge you to support enactment of comprehensive climate and clean energy legislation this year because it will boost new job creation, and provide numerous and important benefits to Florida's economy and Florida's sensitive natural environment, water resources, and wildlife.

On January 27, 32 organizations, including many of the national environmental groups we represent in Florida, sent a letter to Senate Majority Leader Harry Reid, Minority Leader Mitch McConnell and members of the U.S. Senate urging the Senate to enact "meaningful, comprehensive climate and clean energy legislation that will reinvigorate our economy and create millions of new jobs while reducing global warming pollution." We support that call to action, which is so important for Florida's environment and America's Everglades.

The Everglades, as you have said, is "Florida's one-of-a-kind ecosystem" and it is increasingly vulnerable—as are the other natural areas and built communities in our low lying state—to the impacts of climate change. If greenhouse gas emissions are not curbed in Florida and nationwide, the consequences of climate change, including but not limited to sea level rise and salt water intrusion will be exacerbated.

The United States and the State of Florida are investing billions of dollars in a decades-long effort to restore the ecological health and resilience of the unique Everglades ecosystem. In 2008, the National Academy of Sciences recognized the additional stressors climate change poses to the Everglades and recommended that these impacts be factored into restoration planning. Immediate action to mitigate and adapt to climate change and its impacts must go hand in hand with the monumental public investment to restore the River of Grass. Passage of comprehensive climate and clean energy legislation is the best course to address climate change impacts and to generate additional revenue that would be designated to wildlife and natural resources adaptation.

The low-lying state of Florida is among the most vulnerable to the impacts of climate change worldwide. It is also one of the most favorable locations for expansion of a robust renewable energy market, which would be stimulated by the passage of national climate and energy legislation. Studies commissioned by the Florida Public

Service Commission in 2009 found that the state has enough renewable energy potential in solar, biomass, and other renewable energy sources, to meet up to 20% of its electricity generation within a decade.

Passage of clean energy legislation alone will not be sufficient to mitigate these serious impacts nor will it provide the resources necessary to adapt to the impacts of climate change. As our national colleagues stated, "Energy and climate legislation must be connected and comprehensive to create the opportunity to build a new clean energy economy that secures our energy supplies, fosters innovation, and creates the new jobs we so desperately need here in the U.S. The U.S. has repeatedly passed major energy-only bills - most recently in 2005 and 2007 - that have failed to achieve the kinds of results needed now."

Senator LeMieux, we urge you to support passage of comprehensive climate and clean energy legislation this year. By doing so, you would make the most of a one-of-a-kind and important opportunity to stimulate Florida's economy, support additional revenues for restoration of its one-of-akind Everglades ecosystem, and protect freshwater resources and wildlife.

Sincerely,

Sara Fain **National Co-Chair** 305-546-6689

sfain@npca.org

Mark Perry

State Co-Chair 772-225-0505 x103

mperry@fos-cc.org