

## Rebuild lowa Office

Governor Chester J. Culver
Lt. Governor Patty Judge
Lt Gen Ron Dardis, RIO Executive Director

August 20, 2009

**Dear Review Committee:** 

The Rebuild lowa Office (RIO) is pleased to offer this letter of support for the Midwest Consortium for Climate Assessment

damage of 2008 in lowa rank as the fifth largest natural disaster in United States history as measured by the Public Assistance and summer of 2008. To date, the Federal Emergency Management Agency (FEMA) estimates that the tornado and flood as of July 2009 to coordinate rebuilding efforts following the devastating floods and storms that occurred during the spring The RIO was created by Iowa Governor Culver in July 2008 and subsequently codified into law by the Iowa General Assembly

upcoming legislative session concerning watershed, flood plain, and storm water management. the work of the Water Resources Coordinating Council, which has been charged with developing recommendations for the developing a strategy this fall to move these concepts forward in the General Assembly. Additionally, RIO staff are supporting RIO are developing policies and guidance concerning integrated community-local-state planning and flood plain management. To this end, RIO has begun discussions with stakeholders concerning smart growth and regional planning concepts, and will be charged with developing a long-term plan for rebuilding a safer, stronger, smarter lowa. Two areas of particular interest to Beyond addressing the immediate needs of impacted citizens, businesses, nonprofits, and government agencies, the RIO

Each of the endeavors discussed above require data for the purposes of designing appropriate and effective policies, as well as over time as those policies are implemented and evaluated. We are working with FEMA and other partners to collect better utilized by planners and decision-makers. data users in the development of the program, ensuring that information is produced in a manner that is easily accessed and conducting planning activities at various levels of government. The process MiCCA partners have outlined actively involves change information and projections, and will do so in a manner and on a scale that benefits those creating policy and effect of climate change on the state of lowa and, more specifically, on a local or regional scale. MiCCA will provide climate information on flood plain boundaries, changing river dynamics, and many other issues. One of the greatest unknowns is the

resiliency to natural disasters. I urge you to look favorably upon MiCCA's application. The information produced by MiCCA will be extremely valuable for planning for lowa's long-term economic viability and

Respectfully,

Lt Gen Ron Dardis Executive Director