November 4, 2013

The Honorable Debbie Stabenow U.S. Senate 328A Russell Senate Office Building Washington, DC 20510

The Honorable Frank Lucas U.S. House of Representatives 1301 Longworth House Office Building Washington, DC 20515 The Honorable Thad Cochran U.S. Senate 113 Dirksen Senate Office Building Washington, DC 20510

The Honorable Collin C. Peterson U.S. House of Representatives 1305 Longworth House Office Building Washington, DC 20515

Dear Senators Stabenow and Cochran and Representatives Lucas and Peterson:

We are writing to urge your support for a five year Farm Bill including re-authorization and \$900 million in mandatory funding of the Farm Bill's energy title.

The U.S. is experiencing strong growth in the development and commercialization of biofuels, bioproducts, biopower, biogas, energy crops, renewable energy, renewable chemicals and energy efficiency. These important and growing industries all benefit agriculture and forestry and are poised to make huge contributions to our economic, environmental and national security in the coming years, provided that we maintain stable policies that support clean energy manufacturing and innovation.

The Energy Title programs contained in the 2002 and 2008 Farm Bills are vital components in the continued growth of these industries. Programs like the Rural Energy for America Program (REAP), Biomass Crop Assistance Program (BCAP), Biorefinery Assistance Program (BAP) and Biobased Markets Program (Biopreferred) strongly support American agriculture and ensure broad public benefits to the entire country. Every single state has benefited from these low-cost, high return programs. Since some programs are just getting started, the next five years will be crucial for achieving success.

Many tens of thousands of direct and indirect jobs are being created or saved in rural areas by our nation's expanding clean energy economy. This growth is occurring due in large part to Farm Bill energy programs, which have used a modest amount of federal money to leverage billions of dollars in private investment. These new agriculture, manufacturing, and high technology jobs are at risk without continued Federal investment.

The outstanding benefits of Energy Title programs also flow from a very modest investment. They accounted for only 0.7 percent of overall spending in the 2008 Farm Bill. As longstanding agricultural safety net programs lose funding or end, these energy investments create new opportunities for producers and rural communities to further cut input costs and diversify their income. We recognize the fiscal challenges facing your committees as a new Farm Bill is completed this year. However, for all of the reasons noted above, we urge you to ensure the vital Energy Title programs are re-authorized and afforded significant mandatory funding over the life of the legislation. We believe the Senate's bi-partisan investment must be preserved. Helping to grow the economy in these low-cost, but transformative ways will help ease the fiscal challenge in the years ahead while also addressing other critical national challenges.

We commend you for your leadership on all of these important issues and pledge to work with you to craft farm and energy policies that work for all of agriculture, clean energy industries and rural America.

Thank you.

Sincerely,

National Groups

25 x 25 Alliance Advanced Biofuels Association Advanced Biofuels USA Agriculture Energy Coalition American Agriculture Movement American Biogas Council American Coalition for Ethanol American Coalition On Renewable Energy American Council for an Energy-Efficient **Economy: ACEEE** American Security Action Fund American Soybean Association American Wind Energy Association Association of Equipment Manufacturers **Bio Feedstock Industry Association Biomass Power Association Biotechnology Industry Organization** Center for Rural Affairs **Distributed Wind Energy Association Energy Future Coalition** Environmental and Energy Study Institute The Geothermal Exchange Organization Growth Energy International District Energy Association National Association of Conservation Districts National Association of State Energy Officials National Center for Appropriate Technology National Corn Growers Association

National Farmers Union Pinchot Institute for Conservation Renewable Fuels Association Solar Energy Industries Association

State and Regional Groups

Alabama Agribusiness Council Alabama Environmental Council Alliance for Affordable Energy Alliance for Clean Energy New York Arkansas Advanced Energy Association Arkansas Interfaith Power and Light Association of Illinois Electric Cooperatives Bio Nebraska Life Sciences Association Biocom **BioEnergyComparators** BioForward BlackBelt Cooperative California Interfaith Power & Light **Clean Energy Group** Colorado Harvesting Energy Network Connecticut Interfaith Power & Light Dakota Rural Action Delaware Interfaith Power and Light East Tennessee Clean Fuels Coalition Environmental Law & Policy Center Eureka Springs Citizens Climate Action Committee Florida Biofuels & Bioenergy Association, Inc. Fresh Energy

Friends of the Chattahoochee Georgia Agribusiness Council Georgia BIO Georgia Corn Growers Association Georgia Interfaith Power & Light Geothermal Alliance of Illinois Governor's Office of Agricultural Policy Great Lakes Renewable Energy Association Green State Solutions Hoosier Environmental Council Hoosier Interfaith Power & Light Houston County Forestry Association Illinois Biotechnology Industry Organization Institute for Agriculture and Trade Policy Interfaith Power & Light **Interwest Energy Alliance** Iowa Environmental Council Iowa Geothermal Association Iowa Interfaith Power & Light Iowa Renewable Energy Association Iowa Renewable Fuels Association Iowa Solar/Small Wind Energy Trade Association Iowa Wind Energy Association Kansas Interfaith Power & LIght KansasBio Kentucky Interfaith Power & Light Kentucky Governor's Office of Agriculture Policv Louisiana Forest Products Development Center Main Line Unitarian Congregation Climate Action Team Maine Rural Partners **MichBio** Michigan Agri-Business Association **Michigan Biomass** Michigan Forest Products Council Michigan Interfaith Power & Light Michigan Land Use Institute Midwest Energy Alternatives Project Mississippi Association of RC&D Councils Mississippi Biomass and Renewable Energy Council Mississippi Poultry Association Missouri Farmers Union Missouri Soybean Association

Nebraska Ethanol Board Nebraska Ethanol Industry Coalition Nebraska Farmers Union Nebraska Interfaith Power and Light New England Clean Energy Council New Mexico Interfaith Power and Light New York Interfaith Power & Light North American Equipment Dealers Association North Carolina Association of Professional Loggers, Inc. North Dakota Alliance for Renewable Energy North Dakota Association of Rural Electric Cooperatives Northwest SEED **Oklahoma City University** Pennsylvania Biomass Energy Association Pennsylvania Interfaith Power & Light **RENEW** Wisconsin **Renewable Northwest Project** Rural Advantage Rural Electric Convenience Co-op South Carolina Biomass Council South Carolina Clean Energy Business Alliance South Dakota Biotech South East Alliance for Agriculture and Forest Energy Resources Southeast Energy Efficiency Alliance Southern Alliance for Clean Energy (SACE) **Strategic Biomass Solutions Tennessee Soybean Promotion Council** Tennessee Renewable Energy & Economic **Development Council Texas Poultry Federation Texas Renewable Energy Industries** Association Utah Clean Energy Utah Interfaith Power & Light Valley 25x'25 Vermont Energy Investment Corporation Vermont Interfaith Power & Light Virginia Forest Products Association Washington Local Energy Alliance Washington State University Windustry