United States Senate Committee on Appropriations
Subcommittee on Agriculture, Rural Development, Food and Drug Administration, and Related Agencies
Room S-128, The Capitol
Washington, D.C. 20510
(202) 224-7257

United States House of Representatives Committee on Appropriations
Subcommittee on Agriculture, Rural Development, Food and Drug Administration, and Related Agencies
2362-A Rayburn House Office Building
Washington, DC 20515
(202) 225-2638

August 21, 2017

RE: Support for USDA-REE-ERS and NASS FY18 Funding in Conference Process

Dear Chairs, Ranking Members, Committee Members and Selected Conferees:

The undersigned groups, which include various members of the Friends of Agricultural Statistics and Analysis, strongly support federal investment to advance agricultural statistics and research in the United States Department of Agriculture's (USDA) Economic Research Service (ERS) and National Agricultural Statistics Service (NASS). We support funding for these agencies in fiscal year 2018 (FY18) at levels that are *at least* \$86,757,000 for ERS and \$191,717,000 for NASS, which are the levels in the S. 1603.

USDA produces valuable data that directly informs decisions by food and agricultural market participants, agricultural input and food businesses, banks and other credit institutions and those who make food, farm, economic development and trade policy. American agriculture, rural America and foodand resource-based industries depend on the reliable production of timely, accurate and objective food, agricultural, rural economic and resource statistics and market information. Additionally, the statistics and analysis made possible by these agencies provide a greater understanding of farm household dynamics, advance evidence-based policy approaches and give insight into the health of the farm economy.

NASS is committed to providing timely, accurate and useful statistics in service to U.S. agriculture. The agency conducts hundreds of surveys every year and prepares reports and information to communicate the survey results. Production and supplies of food and fiber, prices paid and received by farmers, farm labor and wages, farm finances, chemical use, and changes in the demographics of U.S. producers are only a few examples of the information gathered. NASS reports the facts on American agriculture, facts needed by people working in and depending upon U.S. agriculture. A primary concern of NASS is to "safeguard the privacy of farmers, ranchers, and other data providers, with a guarantee that confidentiality and data security continue to be our top priorities."

The mission of ERS is to inform and enhance public and private decision making on economic and policy issues related to agriculture, food, the environment and rural development. To accomplish this mission, ERS manages a comprehensive program of economic research and analysis (including development of economic and statistical indicators), which is coordinated with NASS efforts. ERS also works with NASS to develop the content of the Agricultural Resource Management Survey (ARMS), NASS's largest farm operator survey, and covers more than half the cost of the survey. Also, ERS independently conducts its own National Household Food Acquisition and Purchase Survey. Connecting with and working closely with researchers across the U.S., ERS issues cooperative agreements and grant awards and works with land-grant partners on many projects. These essential collaborations could be threatened if support waivers. Finally, the ERS is a primary source of economic information and research in USDA; the work it does improves the Department's program effectiveness.

USDA's data products and analytical programs provide the U.S. with an important edge against increasingly fierce global agricultural competition. These programs benefit the entire supply chain, starting at the farm gate and enhancing decisions throughout national and international food, feed, fiber and fuel economies. Public data products and projections serve to improve the accuracy of the expectations of market participants, reducing market pricing errors. The U.S. agricultural data information and analysis system is second to none, worldwide. Today, NASS is experiencing increased demand for its statistical products and reports. Similarly, ERS is experiencing significant requests for its research, data products and services. To continue to build future trade and finance capacity in an increasingly competitive marketplace, the U.S. must invest in and leverage all its strengths, including the food and agricultural data and information system.

We encourage you to support these agencies so that they can continue to provide essential information to farm and agribusiness, government agricultural program, and food policy decision makers. If you have any specific questions regarding agricultural data products related to your state, please contact (agricultural.statistics@gmail.com).

Thank you in advance for your thoughtful consideration of this information.

Sincerely,

American Association of Mycobacterial Diseases

American Dairy Science Association

American Farm Bureau Federation

American Farmland Trust

American Society of Agronomy

American Society of Animal Science

American Society of Farm Managers and Rural Appraisers

American Statistical Association

Consortium of Social Science Associations

Council of Professional Associations on Federal Statistics

Crop Science Society of America

Deere & Company

FASS

Global Cold Chain Alliance

Gro-Intelligence

International Association of Refrigerated Warehouses

Mycobacterial Disease of Animals Multistate Initiative

National Association for the Advancement of Animal Science

National Association of State Departments of Agriculture

National Coalition for Food and Agricultural Research

National Farmers Union

National Pork Producers Council

National Sustainable Agriculture Coalition

North American Regional Science Council

Poultry Science Association

Restaurant Services, Inc.

Soil Science Society of America

The Fertilizer Institute

U.S. Meat Export Federation

USA Rice