The Honorable GT Thompson Chairman, Committee on Agriculture United States House of Representatives Washington, DC 20515 The Honorable Angie Craig Ranking Member, Committee on Agriculture United States House of Representatives Washington, D.C. 20515

Dear Chairman Thompson, Ranking Member Craig, and Members of the Committee:

We, the undersigned, respectfully recommend that the Committee incorporate the language and programs detailed in the Organic Science and Research Investment Act (OSRI Act) into Farm Bill 2.0. As you know, every dollar invested in agricultural research returns \$20 to our economy. This legislation would increase the resilience of U.S. agriculture, create economic opportunity for producers, and result in improved ecological vitality of the landscape by:

- Creating the Coordinating and Expanding Organic Research Initiative. This
 initiative charges the Research, Education, and Economics agencies at USDA
 to catalog the current, ongoing research on organic food and agriculture
 topics and provide recommendations intended to increase the amount of
 organic agriculture research conducted and funded by the USDA.
- 2. Bolstering the organic agriculture programs operated by the National Institute for Food and Agriculture (NIFA). The OSRI Act would provide stair-stepped budget increases to the Organic Research and Extension Initiative (OREI), from \$60 million in 2026 to \$100 million in 2031, while also expanding the statutory priorities to include climate change, organic alternatives to prohibited substances, and Traditional Ecological Knowledge. The bill would also provide first-time Congressional authorization for the Researching the Transition to Organic Program (RTOP), currently known as the Organic Transition Research Program (ORG), with an authorization for appropriations of \$10 million a year from 2026-2027 and \$20 million from 2028-2031.
- 3. Bolstering funding for the Organic Production and Market Data Initiative (ODI). Providing \$10 million over the life of the Farm Bill, the OSRI Act would double the farm bill funding for this crucial joint initiative of three USDA Agencies: National Agriculture Statistics Services (NASS), Economic Research Service (ERS), and Agricultural Marketing Service (AMS). The data produced

through the ODI is essential for the development of risk management products and targeted market development. The OSRI Act also directs ERS to conduct a full, systematic evaluation of the economic impact organic agriculture has on rural and urban communities, taking into account economic, ecological, and social factors.

All of these policies represent a significant step toward providing needed investments into organic agriculture research, supporting a rapidly growing and maturing organic food and agriculture market. Agricultural and economic research investments must be part of our nation's strategy to support domestic organic production, meeting the increasing demand for our organic products both domestically and internationally. Currently, ARS invests less than 1% and NIFA ~2% of their budget into direct organic agriculture research, while organic agriculture makes up more than 6% of the food sales market and 15% of the produce market. The policies in the OSRI Act provide research tools to farmers, but also market signals to researchers that organic agriculture research is a valued and important area of study and incentivizes young researchers to pursue organic agriculture expertise and research projects.

Alongside these market-wide benefits, public investments in agricultural research can have significant impact on rural communities. For example, the competitive grant research programs OREI and ORG require all research projects to involve producers in their research. This participation ensures that the research conducted produces action-oriented, usable research products that ultimately increase the economic profitability and ecological vitality of farming operations. Additionally, nearly all projects provide meaningful compensation to the participating farmers, representing a direct benefit to interested producers.

It is also important to note that while conventional agriculture research often cannot be utilized by organic producers, conventional operators often adopt practices identified through organic agriculture research. Research of practices, techniques, and systems that originate in organic research often are adopted by conventional operations due to economic and ecological efficacy. This includes the increasing use of cover crops in field crop production, as well as integrated pest management techniques like codling moth pheromone disruption in apple and pear production.

We thank you for considering the OSRI Act, and look forward to discussing these policies with you and your offices,

Organic Farming Research Foundation, joined by

American Society for Horticultural Science

Amy's Kitchen

April Joy Farm

Beyond Pesticides

Botanical Bites & Provisions, LLC

California Certified Organic Farmers (CCOF)

California Climate and Agriculture Network

Carolina Farm Stewardship Association

Cedar Valley Sustainable Farm

Center for Food Safety

Climate Land Leaders

Climate Positive Consulting

Crossroad Farm Organics

Dairy Grazing Alliance

DiMatteo Consulting

Dr. Bronner's

Earley Farm

Equal Exchange

FairShare CSA Coalition

Farm Aid

Farm Fresh Rhode Island

Fleurdelisfarmsllc

Fox Haven Farm & Learning Center

Friends of the Earth

Friends of the Mississippi River

Funders For Regenerative Agriculture

Garden Variety Harvests LLC

Good Earth Natural Foods

Grayson LandCare

Grimm Family Center for Organic Production and Research

Hanover Co-op Food Stores

Healthy Way Market

Humble Snacks Inc.

Hummingbird Wholesale

Illinois Stewardship Alliance

Institute for Agriculture and Trade Policy

Kamut International, Ltd.

Kanalani Ohana Farm

Kind of Wild Wines

Kinfolk Gardens

Local Patch

Louisiana Food Policy Council

Lundberg Family Farms

Main Street Pastures

Maine Farmland Trust

Maine Organic Farmers and Gardeners Association

Marbleseed

MegaFood

Michael Fields Agricultural Institute

Michigan Food and Farming Systems

Michigan Organic Food and Farm Alliance

Midwest Vegetable Growers Network

Mint Creek Farm

Molino Creek Farm

MOSA Certified Organic

Narrative Food

National Co+op Grocers

National Organic Coalition

National Sustainable Agriculture Coalition

Natural Grocers

Natural Resources Defense Council

Nature's Path Organic Foods

New Entry Sustainable Farming Project

North American Climate, Conservation and Environment (NACCE)

Northeast Organic Dairy Producers Alliance

Northeast Organic Farming Association of CT (NOFA-CT)

Northeast Organic Farming Association of New Hampshire (NOFA-NH)

Northeast Organic Farming Association of New Jersey (NOFA-NJ)

Northeast Organic Farming Association of New York (NOFA-NY)

Northeast Organic Farming Association of Rhode Island (NOFA-RI)

Northeast Organic Farming Association of Vermont (NOFA-VT)

Northeast Organic Farming Association-Interstate Council (NOFA-IC)

Ohio Ecological Food and Farm Association

OneCert, Inc.

Oregon Organic Coalition

Oregon Tilth

Organic Farmers Agency for Relationship Marketing (OFARM)

Organic Farmers Association

Organic Seed Alliance

Organic Trade Association

Organic Valley | CROPP Cooperative

Organically Grown Company

Pasa Sustainable Agriculture

Pennsylvania Certified Organic

Pesticide Action & Agroecology Network

Quapaw Canoe Company

Riverside Natural Foods

Rodale Institute

Roots Farm

Rural Advancement Foundation International

Rural Coalition

Sierra Harvest

Straus Family Creamery

Synergistic Hawaii Agriculture Council

Taylor Farms

The Cornucopia Institute

The Food Co-op

The Inspired Garden

The Land Connection

The Synergy Company of Utah, BLLC

Twin Oaks Dairy LLC

Union of Concerned Scientists

Virginia Association For Biological Farming

Whole Foods Market

Wild Farm Alliance

Xerces Society for Invertebrate Conservation

Yogaville Farm