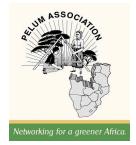
PRESS RELEASE









24 October 2024

FOR IMMEDIATE RELEASE

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FARMERS FROM AFRICA AND THE ANDES MOUNTAINS OF SOUTH AMERICA JOIN A GLOBAL NETWORK OF RESEARCHERS, NGOS, POLICYMAKERS, AND FUNDERS TO EXPLORE THE **FUTURE OF FOOD**

KISUMU, KENYA (October 21, 2024) - Climate change and global trends are already impacting our food systems, threatening our ability to feed our world. This month, a global network of over 100 participants including smallholder farmers from Africa and the Andes Mountains of South America, researchers, NGOs, policymakers, and funders from nearly twenty countries across five continents will come together in Kisumu. The convening, Reaching Across, will be a meeting to discuss and advance co-created research that shows how agroecology—a holistic, equitable, ecosystem approach to agriculture—can transform food systems at the local, regional, national, and global level.

Our world's food system has always relied on rural, smallholder farmers. And yet, these farmers face incredible challenges that hinder their crops' performance, threatening their livelihoods and the health of their communities. Most pressingly, climate change impacts soil health, makes crops vulnerable to pests, or washes away or dries up entire fields.

The event's co-hosts include the Global Collaborative for Resilient Food Systems (CRFS), a program of the McKnight Foundation, a philanthropic foundation based in Minnesota, USA. Three other co-hosts are Kenya Agriculture and Livestock Research Organization (KALRO); Participatory Ecological Land-Use Management (PELUM), and University of Eldoret. CRFS has worked in the region for two nearly decades and has partnered with these organizations, valuing their knowledge, leadership, and commitment to farmer centered, holistic research to improve farmer livelihoods and environmental outcomes, and new economies.

CRFS realized early on that global hunger could not be solved by simply increasing crop yield; instead, the pathway back to sustainable, dependable, and healthy crops can only be achieved when farmers can lead the research that impacts their farmland, rather than be passive recipients. When farmers co-own the process, the research becomes more useful, enduring, and effective.

In 2023, the CRFS expanded its strategy to include a vision to scale this agroecology research to shift the global norms of food systems. This convening is an essential component of fomenting wider-spread change: Bringing together agroecological champions from across the globe extends the reach of valuable information and insight.

THIS EVENT IS NOT OPEN TO THE PUBLIC

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The Global Collaborative for Resilient Food Systems (CRFS) works directly with farmers to advance equity and further agricultural research and practice across Africa, South America, and the Midwestern United States. CRFS is a program of the McKnight Foundation, a family foundation based in Minnesota, USA, whose mission is to advance a more just, creative, and abundant future where people and planet thrive.

Representatives from these organizations will be in attendance:

African Biodiversity Network (ABN) Africa Manor House Agricultural Centre Hub (MHAC) Kenya Minim Song Panga (AMSP) Burkina Faso Agroecology Fund (AEF) International AGUAPAN/ Agrobiodiversity Conservation Perú Alliance of Bioversity International International Alliance for Food Sovereignty in Africa (AFSA) Africa ANPE Perú Perú Ateker Transformation and Sustainability Initiatives (ATSI) Uganda Bio Gardening Innovations (BIOGI) Kenya Biovision Switzerland CAB International (CABI) International Center for International Forestry Research - World Agroforestry Center (CIFOR-ICRAF) International Centre for Ecosystems Research and Development (CERD-UG) Uganda Centre de coopération internationale en recherche agronomique pour le développement (CIRAD) France

Colorado State University (CSU) United States of America

Creats International Kenya

Global Collaboration for Resilient Food Systems (CRFS) United States of America

International **Dalberg Advisors**

Development Technical Assistance Services (DeTAS) Malawi Emerge Centre for Innovations – Africa (ECI-Africa) Kenya Farm Input Promotions Africa (FIPS-Africa) Kenya

Food and Agriculture Organization of the United Nations (FAO) International

Agricultural Improvement Support Service (AGRISS)

CREPP Kenya FUMA-Gaskiya Niger Fundación Aliados Ecuador Fundación PROINPA Bolivia

Global Alliance for the Future of Food (GA) International

International Centre of Insect Physiology and Ecology (ICIPE) Kenya

International Crops Research Institute for the Semi-Arid Tropics (ICRISAT) International Innovations in Development, Education and the Mathematical Sciences (IDEMS) International

Indigenous Women and girls initiative (IWGI) Kenya

Institut de Recherche en Sciences Appliquées et Technologies (IRSAT/CNRST) Burkina Faso

Kenya Agricultural and Livestock Research Organization (KALRO) Kenya Kenyan Peasants League Kenya Lilongwe University of Agriculture and Natural Resources (LUANAR) Malawi Marondera University of Agricultural Sciences and Technology (MUAST) Zimbabwe

United States of America McKnight Foundation

Fédération des Unions de Groupements Paysans du Niger - MOORIBEN (FUGPN Mooriben) Niger Mtandao wa Vikundi vya Wakulima Tanzania (MVIWATA) Tanzania National Agricultural Research Organisation (NARO) Uganda

Natural Resources Institute (NRI) United Kingdom

One Acre Fund Africa

Oxfam International Uganda P'KWI Cooperative Participatory Ecological Land Use Management (PELUM) Kenya

Porticus International

Prolinnova Kenya (PK) Kenya Promocion de la sustentabilidad y conocimientos compartidos (PROSUCO) Bolivia Global Regeneration International Sustainable Agriculture Community Development Programme (SACDEP) Kenya Sahel Institute for Research and Development (SIRD) Mali Slow Food Kenya Kenya

Kenva

Sokoine University of Agriculture (SUA) Tanzania

Statistics for Sustainable Development (Stats4SD) United Kingdom

STEPUP Uganda

Sustainable Agriculture Tanzania (SAT) Tanzania **SWISSAID** Ecuador

Tanzania Organic Agriculture Movement (TOAM) Tanzania

The Land Institute International

The Nelson Mandela African Institution of Science and Technology (NM-AIST) Tanzania

The Rockefeller Foundation United States of America

Trust for Community Outreach and Education (TCOE SA) South Africa

Union locale des producteurs de céréales (ULPC) Mali

University of Eldoret Kenya

University of Vermont Institute for Agroecology (UVM-IfA) United States of America

World Resources Institute (WRI) International World Vegetable Center International