SUSTAINABLE LIVELIHOODS AND FOOD SECURITY IN MARGINAL ENVIRONMENTS

RESEARCH-FOR-DEVELOPMENT PRIORITIES

FOOD INSECURITY
WATER SCARCITY
RURAL POVERTY
CLIMATE CHANGE
SALINIZATION

ICBA IMPLEMENTS RESEARCH-FOR-DEVELOPMENT PROGRAMS in over 30 countries. The center continues to build partnerships in new countries to deliver agricultural and water scarcity solutions in marginal environments, home to 1.7 billion people.

WE DEVELOP AND INTRODUCE RESOURCE-EFFICIENT technologies best suited to different regions affected by salinity, water scarcity and drought. We also provide technical assistance, policy support, training and capacity development to ensure sustainable agriculture.

WE IMPROVE AGRICULTURE in marginal areas through heat-, drought-, salt-tolerant food, feed and biofuel crops and agri-technologies.

OUR STAKEHOLDERS ARE SMALLHOLDER AND MARGINAL FARMERS, AGRI-BUSINESSES, AGRICULTURAL EXTENSION SPECIALISTS, RESEARCHERS AND POLICYMAKERS.

OUR RESEARCH INNOVATION THEMES

Management of Natural Resources in Marginal Environments
Climate Change Modeling & Adaptation
Integrated Agri-Aquaculture Systems
Crop Improvement & Sustainable Production

OUR RESEARCH-FOR-DEVELOPMENT WORK contributes to several Sustainable Development Goals

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