CCRP PATHWAYS TO TRANSFORMATION

UN Sustainable AND/OR INEFFECTIVE AGRICULTURE

- Siloed, discipline-based research
- Blanket silver-bullet solutions
- Key focus on productivity through external inputs
- Hierarchical power relations

FOOD & AGRICULTURE SYSTEMS

- Policies/markets favor large farmers
- Industrialized farming
- Soil degradation
- Low productivity
- Contributes to and at risk from climate change

SMALL HOLDER FARMING COMMUNITIES

- Food insecurity
- Malnutrition
- Economic insecurity
- Lack of access to research
- Inequality: gender, age, class, ethnicity etc.
- Aging population, migration, rural decline

AEI KNOWLEDGE CO-CREATION & MOBILIZATION

Utilize CCRP Principles, FRNs, evaluation and learning to fund participatory AEI research in order to generate AEI options by contexts, and AEI knowledge

SOCIAL & INSTITUTIONAL MOBILIZATION

Utilize CCRP principles and research and evaluation learnings to strengthen CoPs, inclusive networks, and FRNs, in order to facilitate deeper engagement between farmers, researchers and other actors, and to support the next generation of agricultural innovators for the purpose of applying AEI processes and knowledge

AGROECOLOGICAL SYSTEMS

- Collaborative, trans-disciplinary
- Responsive to heterogeneity
- Horizontal power relationships
- R4D and D4R

- Resilient
- Integrated
- Multi-functional
- Improved soil health
- Sustainable farming
- Increased crop productivity
- Adapts to and mitigates climate change
- Provides ecosystem services

FOOD & AGRICULTURE SYSTEMS

- Food security
- Improved nutrition
- Access to research
- Secure livelihoods
- Equity
- Rural vibrancy

RESEARCH & DEVELOPMENT SYSTEMS

- Food security
- Improved nutrition
- Access to research
- Secure livelihoods
- Equity
- Rural vibrancy

SILENCE, DIVERSITY & EQUITY IN AGRICULTURAL INNOVATION