CCRP PATHWAYS TO TRANSFORMATION

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.

UNSUSTAINABLE AND/OR INEFFECTIVE AGRICULTURE
Siloed, discipline-based research
Blanket silver-bullet solutions
Key focus on productivity through external inputs
Hierarchical power relations

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

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

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 security
Improved nutrition
Access to research
Secure livelihoods
Equity
Rural vibrancy