

Climate-resilient Agri-Food Systems

Product landscape

Climate-resilient Agri-Food Systems

Solution Tools

Analytic Tools

Publications

EN EN

Ecosystem-based Adaptation Ecosystem-Based Disaster Risk Reduction

Guidelines

EN EN

Climate-smart interventions along the Value Chain Weather Index-based Insurance

EN EN EN

National Adaptation Plans Carbon standards Value chain resilience

Climate Action

EN EN FR ES EN Others

Climate Proofing Tool Climate Finance Training for Sector Experts (CliFIT4SE) Participatory Integrated Climate Services for Agriculture (PICSA) and Digital PICSA (E-PICSA)

EN FR EN FR ES AR EN FR ES RU Tajik

Rapid Loss Appraisal Tool (RLAT) Toolbox on Solar Powered Irrigation Systems (SPIS) Climate Expert

Climate Risk Assessment

EN FR ES EN EN

Vulnerability Sourcebook Risk Supplement to the Vulnerability Sourcebook Climate Risk Planning & Management Tool for Development Programmes in Agri-Food Systems (CRISP)

EN EN FR ES EN EN FR

Climate Risk Assessment (CRA) 6-step CRA methodology Think Hazard! Let's Respond – a guide to integrating climate change risks and opportunities in rural and regional development Self-evaluation and Holistic Assessment of Climate Resilience of Farmers and Pastoralists (SHARP)

Greenhouse Gas Assessment

All UN EN EN

Ex-Ante Carbon-balance Tool (EX-ACT) Global Livestock Environmental Assessment Model (GLEAM-i) The Mitigation Options Tool (CCAFA-MOT)

EN EN

Cool Farm Tool Sustainable Agricultural Land Management (SALM) Tool

Information Tools

EN EN FR

Climate Risk Country Profiles AGRICA

EN

Climate Action Tracker

Search Engines

EN FR SP EN EN

AICCRA Learning Zone Climate Toolbox – NDC Partnership Climate Risk Assessment Method Search Engine (CRAMSE)

ValueLinks Methodology

Manual

EN

ValueLinks 2.0 Manual

Training Material

ValueLinks 2.0 Training material

EN FR ES PT RU

Guidelines

Guidelines for VC selection Resource Documents Guide Climate Change

EN FR EN

Compendium

EN

Climate Change Adaptation and Mitigation in Agri-Food Systems