

Ethiopia

Ethiopian action plan year 2015

1. Strengthening localized weather and climate services select six district areas
 - Make feasibility study on the areas
 - Site selection and data collections (APRIL to May 2015)
 - Define site selection criteria
 - Areas accessibility
 - Frequency of hazards
 - GPRS coverage
 - Interest of stakeholders
 - Install AWS :Train beneficiaries (targeted groups)about services and indexed weather based insurances; Collecting data from the stations; prepare tailored Weather and climate information (Daily ,ten daily , monthly ,seasonal of Meteorological and agrometeorological forecasts)
2. Work with telecom companies- Make an agreement
3. Work with insurance companies- Reach an agreement
4. Dissemination information via: (June to December 2015)
 - Fm radio
 - Mobile phone
 - Via internet to educated people
 - farmers Associations
 - Collect Feedback
 - Gives access to farmers to provide feed backs by mobile phone
5. Evaluation and monitoring: Project evaluation at the end of December 2015

05 MAR 2015

Ethiopia

Action Plan for 2015

Strengthening Localized Weather & Climate Services over Selected Six Pilot districts

- Site selection / data collection - (Apr-May)
- Define Site Selection Criteria
 - Select six districts
 - Make feasibility study
 - Install ADS's at each site
 - Train beneficiaries (targeted groups) about NMA Services & Weather Index Insurance
 - Collect data from the STAs
 - Prepare tailored weather & climate (localized) information (e.g. Daily, 10 daily, monthly, seasonal forecasts & Agromet advisories)
 - Work with Telecom + Insurance companies make agreement. (June - Dec)

II) Dissemination - (Apr-May)
Via, FM Radio, Mobile phones, Internet to educated people, etc

III) Feedback Mechanism - (Apr-May)
- Via Mobile phones, Survey (KAP st)

IV) Evaluation & Monitoring. - Jan-Mar