ADHENO's 12 years Achievements

Natural Resource Development and Conservation

- Established five tree nursery stations
- Raised 2.2. million tree seedlings
- Covered 220 hectare of land with trees
- Developed 180 woodlots and planted 180,000 tree seedlings
- Established eleven area closures covering 28 hectare of land
- Covered over 2,800 hectare of land with different physical soil and water conservation structures
- Distributed 1,944 agricultural hand tools used for construction of physical structures

1. Capacity Building

- Trained 1,332 model famers on soil and water conservation structures (Female 220)
- Trained 150 youth on nursery management (120 females)
- Trained 825 (female 315) model farmers on fruit and vegetable trees management
- Trained 1884 model farmers on basic bee keeping skill
- Trained 434 model farmers on compost preparation
- Established 12 self help groups having 212 members with 170,000 birr capital
- Created job opportunity for 289 jobless youth
- Trained 215 destitute women on fuel saving stove production skills

2. Provision of Support

- Distributed 2,480 high land fruits to 248 model farmers (80 females)
- Distributed 12,720 low land fruits to 191 model farmers (67 females)
- Distributed 1,000 sheep to 300 model farmers (120 females)
- Distributed 1,120 chickens to 258 beneficiaries (220 females)
- Distributed 1,600 fuel saving stove on cost sharing basis

3. Infrastructure

- ➢ Developed 12 water springs benefiting 5,040 community members
- ➢ Constructed 5.6 K.m. footpath
- ➢ Constructed a foot bridge benefiting 5,500 people over Beresa river

4. Educational Support

- ➢ Renovated 30 class rooms
- ➢ Provided adult education program to 400 model farmers
- ➢ Provided 624 reference books
- ➢ Provided 235 school chairs and tables
- ➢ Provided financial support to 189 elementary and 57 secondary school girls

5. Health

- ➢ Conducted over 150 community conversation sessions benefiting over 2,000 community members

6. Small Scale Irrigation

- ➢ Provided support for the construction of five rainwater harvesting ponds.