

Ministry of Agriculture and Natural Resources Agricultural Extension Strategy

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CONTENTS

- Back ground
- Vision
- Mision
- Objective of the strategy
- Goal of the Strategy
- Objective of the Strategy
- Key Principles
- Approach followed for the development of the extension strategy
- Identified core thematic areas
- Nine Pillars of extension strategies

BACK GROUND

- □ Subsistence agriculture has continuously dominated economic development policy in Ethiopia (Mellor, 2014).
- □ This sector contributed about 39% of the country's Gross Domestic Product (GDP) by end of 2014/15.
- □ Crop and livestock subsectors accounted for 27.4% and 7.9% respectively, while the residual was accounted for by forestry and fishing (NPC, 2016).
- □ Despite its pivotal role, the performance of this sector has remained largely unsatisfactory (Gregory, 2013).
- □ The sector is characterized by subsistence oriented, low input and output. In addition, over 90% of cultivated land has been dependent on rain-fed, making the sector highly susceptible to climate change (ATA, 2016).

VISION, MISSION, AND OBJECTIVE OF THE EXTENSION SYSTEM

Vision for Ethiopia's extension strategy

Modern agriculture integrated with the rest of the economy and a wealthy society free from food insecurity and poverty.

Mission of Ethiopia's extension strategy

Create modern, effective, and efficient agricultural extension system through enhanced market-oriented, demand-driven, and pluralistic extension services to promote improved technologies, good practices, and methods, which enable the society to achieve food security and create wealth.

CONT...

Objective of Ethiopia's extension strategy

To transform Ethiopia's agriculture through the implementation of pluralistic extension system by providing demand-driven and market-oriented extension services to male, female and youth farmers, pastoralists and agro pastoralists.

Goal of Ethiopia's extension strategy

Contribute significantly to the attainment of food and nutrition security, poverty reduction and wealth creation in the country through adoption and adaptation of improved technologies by delivering market-oriented, demand-driven, and pluralistic extension services.

SPECIFIC OBJECTIVES

- Strengthen/establish Pastoralist, Agro-pastoralist & Farmers Training Centers (P/FTCs) with the major goal of making them a hub of knowledge and information sharing
- Build the capacity of at least 80% of the existing technical staff at various levels on marketing, value chain development, facilitation & communication skill, knowledge management, etc....
- Increase the number of extension beneficiaries from the current **15,200,000 to 18,237,000**

SPECIFIC OBJECTIVES...

- Increase the number of full package (crops, livestock, and natural resources) beneficiaries from the current 23% to 80% by the end of 2025;
- At least 50% of smallholder farmers linked with improved markets through establishing and strengthening market infrastructure and information system by2025;
- Enhance implementation of pluralistic extension services through establishing clear guidelines and regulation to diversify sources of extension services to men, women, and youth;

KEY PRINCIPLES

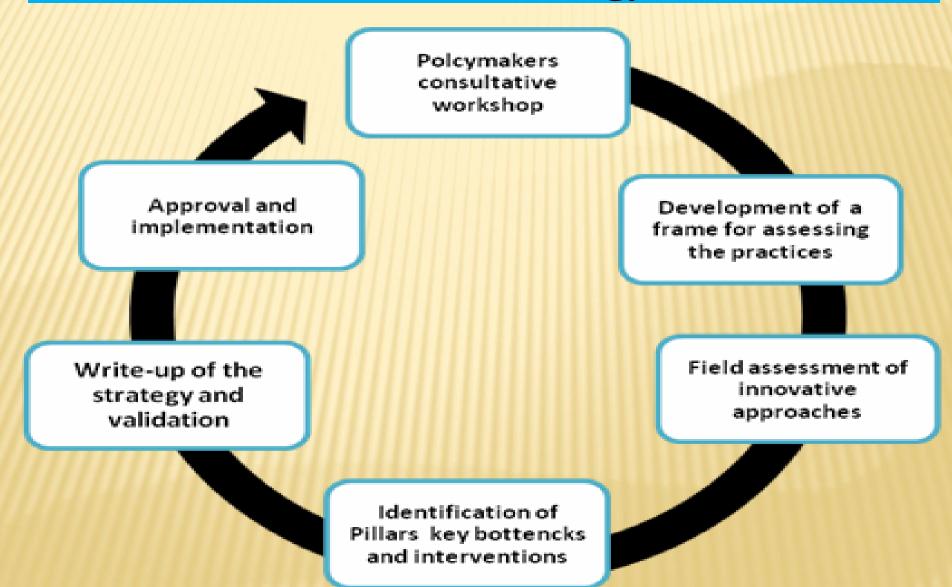
The key principles identified for the guiding the development and implementation of the strategy documented its further implementation are

- (1) market-oriented and demand driven extension system;
- (2) government-led pluralistic extension service;
- (3) participatory and multiple extension methods and approaches;
- (4) value-chain and agricultural commercialization cluster extension approach;
- (5) gender, youth and nutrition mainstreaming;
- (6) mainstreaming of sustainable environmental practices;
- (7) **location** and **agro-ecologies specific** interventions;

KEY PRINCIPLES

- 8) Competent and skilled human resources;
- (9) specialization and diversification;
- (10) process and result oriented extension services;
- (11) inclusive extension services;
- (12) **collaboration** and **harmonization** with others complementary services;
- (13) scaling out and up of good practices; and
- (14) responsibility and accountability.

Approach followed for the development of the extension strategy



THE FEDERAL AND REGIONAL POLICY MAKERS WHO PARTICIPATED IN THE WORKSHOP IDENTIFIED CORE THEMATIC AREAS

- FTC and smallholder centered interventions;
- Build and strengthen existing extension system;
- Pluralistic extension service with government ownership and leading role;
- Decentralized within the Federal system; and
- Market-oriented, demand-driven, gender-based, nutrition-sensitive, and environment-friendly agricultural development

NINE PILLARS OF EXTENSION STRATEGIES

Pillar 1: Strengthen FTCs through active participation of community and capacity building.

Objective: To make FTCs hubs for knowledge and information sharing for promoting improved technologies and good practices and creating self-sustaining FTC management systems that owned by the community.

Pillar 2: Enhance agricultural knowledge and information system

Objective: To use effective and diversified communication channels(including ICT-led extension service delivery)to enhance access to knowledge and information exchange and utilization among beneficiaries

Pillar 3: Enhance client-oriented and multi actor's advisory extension services

Objective: To make the extension services diverse, clientoriented and reach different categories of farmers through improving the involvement of different actors engaged in agricultural development

Pillar 4: Facilitate market linkage and enhance value chains development

Objective: To transform subsistence farming to commercialized farming system through the implementation of value chain approach that promotes market-oriented extension services in various agro-ecologies.

Pillar 5: Gender, youth and nutrition mainstreaming

Objective: To mainstream gender and nutrition issues in the broader agricultural extension programs and ensures women and youth have equal access to agricultural extension services.

Pillar 6: Enhance environmentally sustainable agricultural practices

Objective: To integrate environment, natural resources management and sustainability issues into agricultural extension services

Pillar 7: Enhance institutional arrangements, coordination and linkages among key agricultural development partners

Objective: To strengthen and establish effective linkage forums at all levels to create strong alliance for better extension and advisory services.

Pillar 8: Human resource development and utilization for effective extension service delivery

Objective: To improve the efficiency and effectiveness of the extension personnel at different levels for diverse, demand-driven and market-oriented extension services

Pillar 9: Establish strong and dynamic result-based monitoring, evaluation and learning (RBME&L) for continuous improvement of extension services delivery

Objective: To improve the capability, relevance, effectiveness, efficiency and impact of the extension service through continuous assessment, reporting, learning, documentation and feedback system

THANK YOU FOR YOUR ATTENTION