



# COSME

## Forestry Report

28 Community Forest Conservation Groups — Midline

Report Date: March 2026

**28**

Forestry  
Groups

**85.7%**

Functional  
≥70%

**85.5%**

Gender  
Domain

**94.7%**

Knowledge  
≥70%

## Forestry Groups Assessment

**Scope:** 28 Community Forest Conservation Groups assessed (Baseline: 43 groups) | **Survey Type:** Midline

Functionality >70% <b>85.7%</b> ↑ 32.2pp from 53.5%	Gender Domain Score <b>63.5%</b> ↑ 20.7pp from 42.8%	Income Generating <b>62.5%</b> ↑ 25.0pp from 37.5%	Group Registration <b>85.0%</b> ↑ 12.5pp from 72.5%
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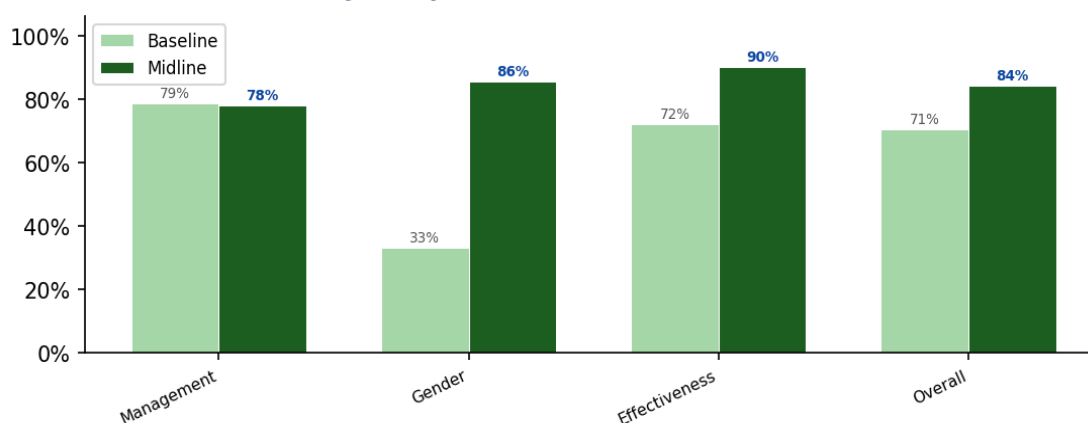
### Logframe Indicator

Indicator	Baseline	Target	Midline	Change	Status
1130b. Functional groups (≥70% score)	53.5%	70.0%	85.7%	+32.2pp	EXCEEDED

### Domain Scores

Domain	Baseline	Midline	Change
Management	78.6%	78.0%	-0.6pp
Gender	32.9%	85.5%	+52.6pp
Effectiveness	72.0%	90.1%	+18.1pp
Overall	70.6	84.2	+13.6pp

Forestry Group Domain Scores — Baseline vs Midline



### Forest Condition & Conservation

Indicator	Baseline	Midline	Change
Area 'Good' Condition	30.0%	52.5%	+22.5pp
Biodiversity 'Good'	25.0%	47.5%	+22.5pp

Indicator	Baseline	Midline	Change
Fire Threat 'High'	35.0%	15.0%	-20.0pp ✓
Charcoal Threat 'High'	40.0%	17.5%	-22.5pp ✓
Encroachment 'High'	32.5%	15.0%	-17.5pp ✓
Income-generating	37.5%	62.5%	+25.0pp
Agroforestry	32.5%	57.5%	+25.0pp
Women in Leadership	17.5%	35.0%	+17.5pp
GE Discussions	40.0%	72.5%	+32.5pp

## Forestry Training Output (Output 1131)

Metric	Value	Target	Achievement
Groups formed	52	45	116%
Members registered	1,440	1,350	107%
Female members	1,141 (79%)	—	—
Male members	299 (21%)	—	—
Grand Total Completed	1,030	1,350	76%

## Pre/Post Forest Conservation Training

**Pre-Test Participants: 546 | Post-Test Participants: 909**

Indicator	Pre-Test	Target	Post-Test	Change	Status
1130a. Adequate knowledge (≥70%)	50.0%	68.0%	94.7%	+44.7pp	<b>EXCEEDED</b>

Metric	Pre-Test	Post-Test	Change
Average Score	65.2%	85.4%	+20.2pp
≥70% Threshold	50.0%	94.7%	+44.7pp
≥80% Threshold	32.9%	85.7%	+52.8pp
Forest Ecosystems	56.6%	91.5%	+34.9pp
Ecosystem Services	—	99.7%	Highest
Carbon Sequestration	—	99.2%	High