Yangudi Woreda - Weekly Analyzed Report

Weekly
05 Oct 2026 - 11 Oct 2026

Early Warning and Disaster Risk Management analysis derived from the sample raw-data file.

SAMPLE / DEMONSTRATION REPORT: This report is generated from the sample raw data previously created for system testing. It is not an official Afar DRMC assessment.

Avg Rainfall **3.0 mm**	Rainfall Range **0.2-5.8 mm**	Drought Risk **Alarm (5/6)**
Water Access **Critical (5/6)**	Avg Cereal Price **60.3 ETB/kg**	Avg Goat Price **4012 ETB/head**

Key Findings

- Rainfall averaged **3.0 mm**, ranging from 0.2 to 5.8 mm across 6 sample kebeles.
- The most common water-access condition was **Critical** in 5 of 6 observations.
- Pasture was mainly **Poor** (5/6), while livestock condition was mainly **Fair** (6/6).
- The dominant drought classification was **Alarm** (5/6); the highest observed drought level was **Alarm**.
- The dominant flood classification was **Low** (6/6); highest observed flood level: **Low**.
- Market access was disrupted in **1** of 6 observations.

Suggested Follow-up

- Prioritize close monitoring of water access, pasture and livestock stress indicators.
- Follow up locations reporting partial market disruption and assess access constraints.
- Validate all findings against operational field data before public dissemination.

Observation Summary

Kebele	Rainfall	Water	Pasture	Livestock	Drought	Market
Kebele 01	0.2	Critical	Poor	Fair	Alarm	Open
Kebele 02	1.3	Critical	Poor	Fair	Alarm	Open
Kebele 03	2.5	Critical	Poor	Fair	Alarm	Open
Kebele 04	3.5	Critical	Poor	Fair	Alarm	Open
Kebele 05	4.7	Critical	Poor	Fair	Alarm	Partial
Kebele 06	5.8	Moderate	Fair	Fair	Alert	Open