## **KLIMA360 Dashboard**

This dashboard provides insights into the distribution of farming households categorized by three key risk types: **Financial**, **Market**, and **Climate**. It consists of five pages:

- 1. Executive Summary
- 2. Overall Risk Overview
- 3. Financial Risk Analysis
- 4. Market Risk Analysis
- 5. Climate Risk Analysis

Each page is interactive, allowing users to drill down into specific details. The dashboard is fully responsive—any visual selection dynamically updates other visuals for a cohesive analytical experience.

#### 1. Executive Summary

### **Key Insights**

Total Farming Households:

The total number of farming households across the 47 counties.

Crop Farming Households:

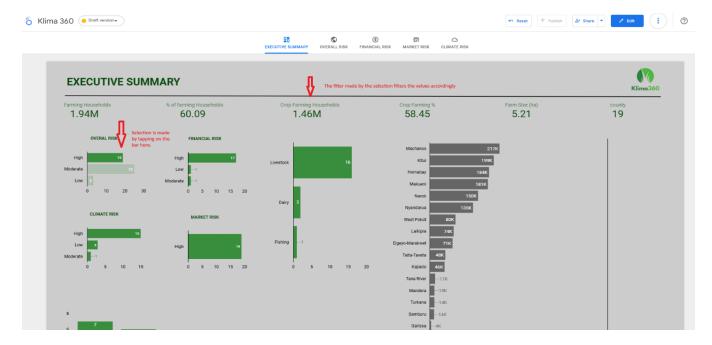
Out of the total, **5.56 million households** engage in crop farming, making up **76.97% of farming households**.

Average Farm Size:

An overview of the average farm size 3.47 (in hectares) across households.

#### **Dynamic Features**

• The numbers and visuals on this page respond to user selections. For example, selecting a specific bar on a chart will filter the data, showing metrics for that selection only. An example is shown below.



NOTE: This can be repeated on any other visual and any other tab.

Navigation between the pages is by the tabs on top of the dashboard.

#### 2. Risks Overview

# Description

- These pages aggregates risks (Financial, Market, and Climate) to present a holistic view of farming challenges.
- Visuals include:
  - o Average farm size distribution per region.
  - o A filter to drill down on specific risk type.
  - o Distribution of counties based on dominant agricultural activity.