

## **Policy Brief 1:**

# Improving Household Nutrition and Dietary Diversity





#### Issue

Only 27.1% of households consume at least four locally available nutrient-dense foods daily. Poor dietary diversity contributes to malnutrition, micronutrient deficiencies, and stunted child development.

#### **Policy Objective**

To increase household consumption of diverse, nutrient-rich foods through sustainable, community-driven food systems.

#### **Key Findings**



High dependence on starchy staples.



Low intake of fruits, vegetables, legumes, and animal-source foods.



Young and middle-aged household heads are most responsive to dietary change.

### **Policy Recommendations**



Promote home gardening and small-scale livestock to ensure year-round access to vitamin A-rich and protein-rich foods.



Strengthen local food value chains to make nutritious foods like cowpeas, orange-fleshed sweet potatoes, and mangoes affordable and accessible.



**Integrate cooking demonstrations** into community nutrition programs to teach practical, affordable ways of preparing balanced meals.



Target 21–40-year-old household heads with tailored agricultural extension and nutrition education programs.

#### **Policy Actions**



Include dietary diversity indicators in community health assessments.



Allocate local agricultural budgets to support home gardens and small livestock.