FAO Strategy on Climate Change 2





THE GREATEST VULNERABILITIES

are in sub-Saharan Africa and South and South-east Asia



PRODUCTIVITY OF CROPS, LIVESTOCK, FISHERIES AND FORESTRY

are seriously threatened

Climate change impacts food security



DROUGHT, FLOODS AND OTHER EXTREME WEATHER EVENTS

impact every dimension of food security



THE MOST EXPOSED

are millions of low-income smallholder producers in developing countries



UNDERNUTRITION IS A SERIOUS THREAT IN POOR REGIONS

where productivity has been affected

Approach

Strategy in action

Country-driven

Regional

Short-and long-term

Climate-smart

rt-and g-term

Cross-sectorial and multi-stakeholder

Enhance country to national actions to international contributions to national action on section of the country to national action of the country capacities to face climate change

Food and
agricultural systems
are more resilient
through Climate
Change Adaptation
and Mitigation

Integrate
the food and
agricultural
sectors in the
climate change
international
agenda

Coordinate and deliver FAO work on climate change

-- Reinforced engages

