

Evaluation of WFP's disaster risk reduction and management and climate change policies

SAVING LIVES CHANGING LIVES

POLICIES OBJECTIVES

Disaster Risk Reduction and Management Policy:

- Government capacity strengthening responding to disaster-related food insecurity and malnutrition
- Community resilience to shocks including adaptation to climate change

Climate Change Policy:

 Support communities & governments to addressing climate change impacts on hunger.

EVALUATION OBJECTIVES

Assess policy quality, results & factors

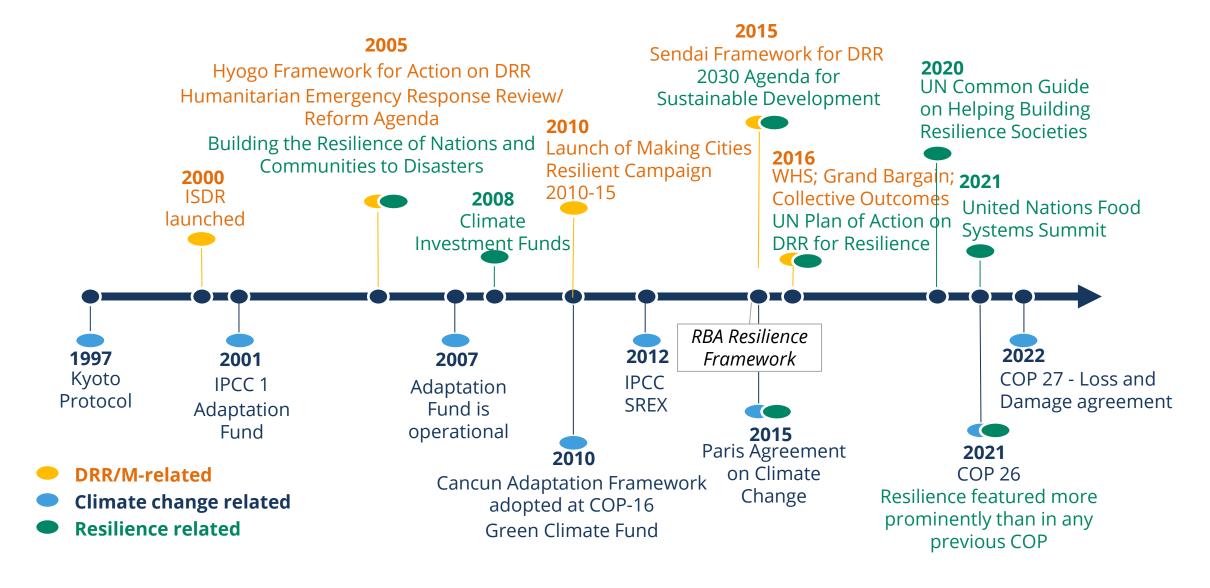


EVALUATION APPROACH AND METHODOLOGY

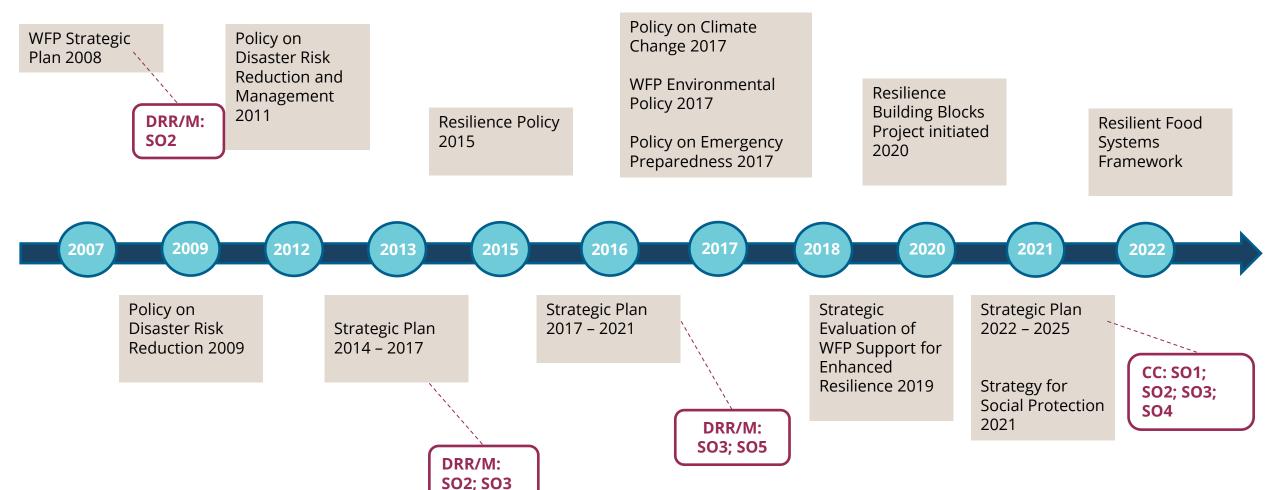


- Theory of Change
- Mixed methods:
 - ✓ **Field missions** in Bangladesh, Caribbean Community, Ethiopia, Lesotho, Mali, Nepal and Zimbabwe
 - ✓ Country desk reviews in Burundi, Ecuador, Egypt and Senegal
 - √ 150+ Key informant interviews
 - **✓** 600+ Extensive document review
 - Comparative review: FAO, the European Union and the Red Cross

POLICY CONTEXT - EXTERNAL



POLICY CONTEXT - INTERNAL



POLICIES' PRIORITY AREAS OF INTERVENTION

DRR/M policy

Food security analysis

Emergency preparedness and response

Early warning and early action

Social protection

Community-resilience building Policy support

Climate Change policy

EVALUATION FINDINGS — QUALITY OF THE POLICIES

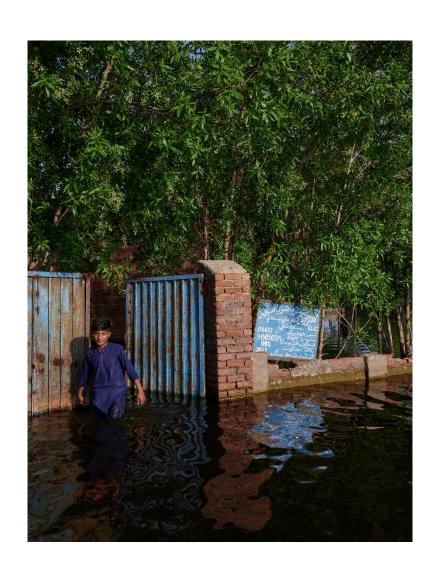


- Clear conceptual frameworks
- Strong context analysis
- Alignment with WFP strategic plans and policies
- Coherence with international frameworks



- Lack of robust results framework (Theory of Change, indicators, targets)
- Insufficient details on mechanisms for implementation (accountabilities and responsibilities defined; financial and human resources identified)

EVALUATION FINDINGS — RESULTS



- Degree of influence on operational results varies between the policies and across intervention areas
- Overall, DRRM/CC interventions increasingly effective:
 - ✓ National capacity-strengthening
 - Climate insurance payouts for climatic events
 - Strengthened national social protection systems more shock-responsive
 - Early warning systems activated in major disasters

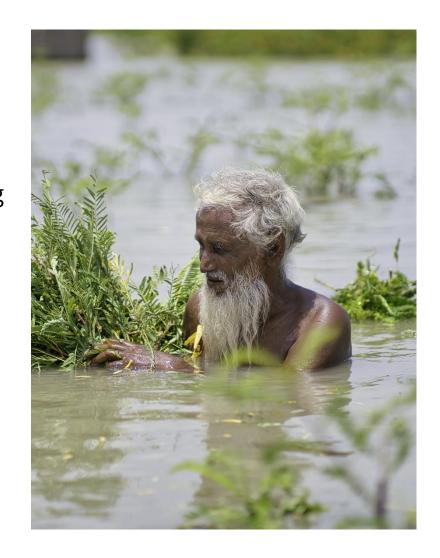
EVALUATION FINDINGS — FACTORS ENABLING/HINDERING RESULTS

INTERNAL FACTORS

- Varied policy prioritization
- Fragmented policy responsibilities silos
- Insufficient financial and human resources but good fundraising
- Uneven operational guidance dissemination/weak M&E, learning
- Growing emphasis on partnerships but mixed results

EXTERNAL FACTORS

- Growing interest climate change/ weather forecasting advances
- WFP's strong reputation emergency preparedness & response
- COVID-19 pandemic



CONCLUSIONS (1/2)



Quality: Non-aligned with latest developments



Coherence: Greater conceptual clarity needed



Programme growth: Strong presence in CSPs. Less influence on longer-established areas of work.



Effectiveness: Actions effective – but enhanced monitoring, evaluation and knowledge management needed

CONCLUSIONS (2/2)



Sustainability: Efforts made – but operational guidance lacking



Gender and inclusion: Attention paid but few transformative results



Resources: Successful mobilization – but challenging to keep pace with demand



Partnerships: Require skills; time; and planning for inclusivity

RECOMMENDATIONS (1/2)

REPOSITION DRRM ACROSS RELEVANT WFP POLICIES AND GUIDANCE

UPDATE THE CLIMATE CHANGE POLICY

COSTED IMPLEMENTATION FOR THE NEW CLIMATE CHANGE POLICY

MORE DIVERSIFIED AND MULTI-YEAR FINANCING

RECOMMENDATIONS (2/2)

IMPROVE MONITORING, EVALUATION AND LEARNING

ENSURE SUFFICIENT STAFFING AND SKILLS IN PLACE

SUPPORT COS FOR A MULTI-RISK, MULTI-STAKEHOLDER AND LOCALLY LED APPROACH

FOCUS ON COMPLEMENTARITY AND EFFECTIVENESS IN PARTNERSHIPS