

## Country demands for a range of services

### 1. Develop Technical Capacity

- Identify climate change risks and opportunities
- Prepare long-term risk management strategies

### 2. Internalize Climate Change Risks

- Integrate climate change risks into planning, budgeting, management
- Incorporate climate change risks into decision making process for key economic sectors

### 3. Policy and Institutional Support

- Revise and formulate national, sub-national and sectoral policies
- Establish institutional support mechanism

### 4. Implementing CC-Risk Management

- Replicating tested approaches and technologies and testing innovative solutions for climate change risk management

### 5. Knowledge Sharing

- Codify and disseminate knowledge and best practices

## UNDP support is underpinned by...

## long-standing assistance in partner countries

### • NAPA formulation

- 31 out of 48 LDCs received UNDP assistance

### • NAPA implementation (38 projects totaling \$113million – as of Jan 2012)

- Of which UNDP assists 25, totaling \$92 million

### • Access to Adaptation Fund/Special Climate Change Fund

- 12 out of 17 funded AF projects are supported by UNDP

### • Assistance in Enabling Activities projects

### • Support to National Communications

- A total of 153 out of 166 eligible non-Annex I parties received GEF funding, of which 76% was assisted by UNDP
- INC: 29 LDCs out of 45 was supported by UNDP
- SNC: 9 LDCs out of 12 was supported by UNDP

## Observed barriers to Climate-Resilient Strategies

- Isolated/fragmented sectoral approaches, including limited awareness of uncertainty of CC on ecosystem, social, economic dimensions
- Lack of technical capacity within Ministries to identify and integrate climate risks into national, regional, sectoral planning and budgeting
- Lack of knowledge on climate resilient technologies, livelihood options, etc
- Legislative, regulatory barriers
- Weak participation of local communities, women
- Low awareness among communities about emerging climate-risks



