## PARTNERS FOR RESILIENCE



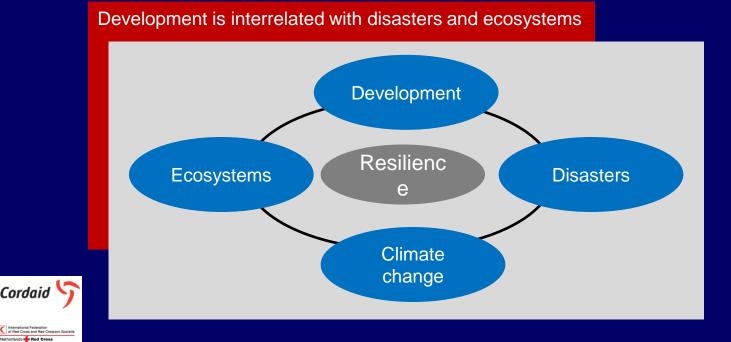
**Ritesh Kumar,** Wetlands International South Asia New Delhi, May 2012





#### Reduce impacts of natural hazards in vulnerable communities

Resilience building as a mechanism to deal effectively with development in disaster prone areas and affected ecosystems



# Partnership and Geographical coverage



#### Bringing together experiences in disaster risk reduction, development and ecosystem management in 9 countries of Asia, Africa and Latin America



## **PfR in India**

Wetlands International – South Asia Cordaid International Red Cross Climate Center

#### Mahanadi Delta, Orissa Gandak-Kosi floodplains, Bihar





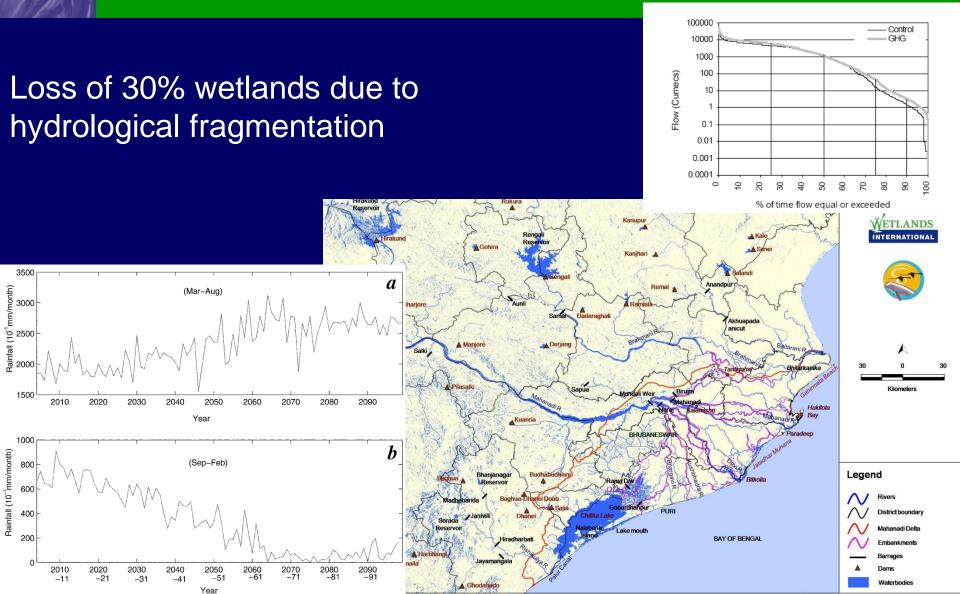
## Creating better understanding of disaster risk

- Systemic understanding of risk
- Role of social construct
- Ecosystem services
- Trends in extremes event

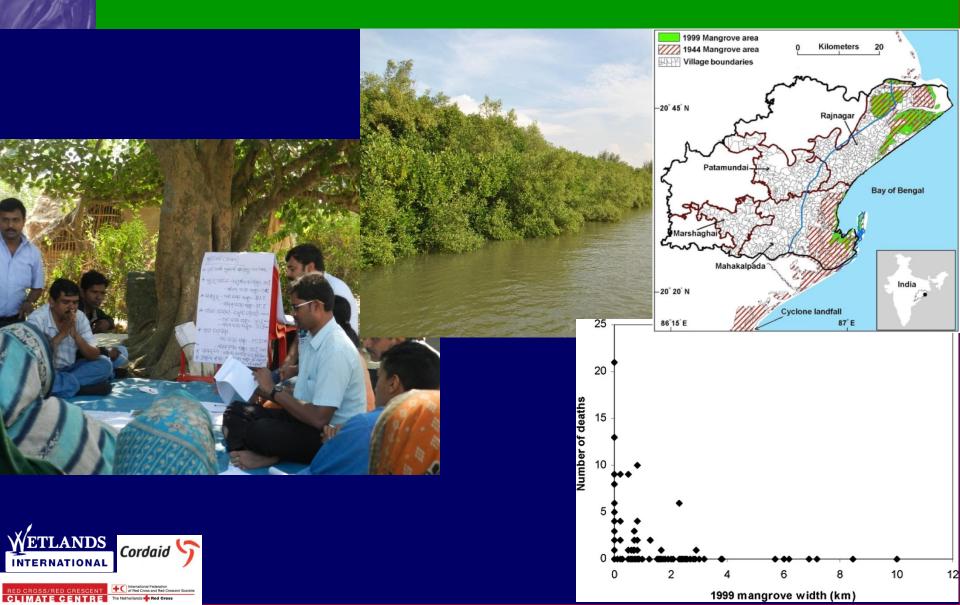




#### Creating better understanding of disaster risk



## Reducing risks – integrating in development planning



## **Building capacities**



Disaster risk reduction, ecosystem management, climate change adaptation



## Policy and advocacy

Sustaining biodiversity as a disaster risk reduction strategy – Ramsar and CBD

Mainstreaming ecosystem services and disaster risk in sectoral policies

Holistic approaches to disaster management planning processes at district level





## **SREX and PfR**

Aligned with major findings and implications for sustainable development

Use as an evidence base for promoting holistic thinking on disaster risk and climate response

Inputs to design of community interventions linking climate adaptation, disaster risk reduction and sustainable development





#### Partners for Resilience - India

Ritesh Kumar: ritesh.kumar@wi-sa.org

Munish Kaushik: munish.kaushik@cordaid.net

#### **Partners for Resilience – Global**

Raimond Duijsens: <u>RDuijsens@redcross.nl</u>

