

ADB

S3-P3



# Mainstreaming Climate Resilience into Development Planning

CIVIL SOCIETY SUPPORT MECHANISM



# Objectives & Outputs

## Objective:

**Strengthen CSO capacity**

**to implement community-based CCA and DRR activities  
and to mainstream Adaptation and DRR into their operations.**

## Outputs:

1. Capacity building
2. Sub-grants CB adaptation & DRR
3. Knowledge Products



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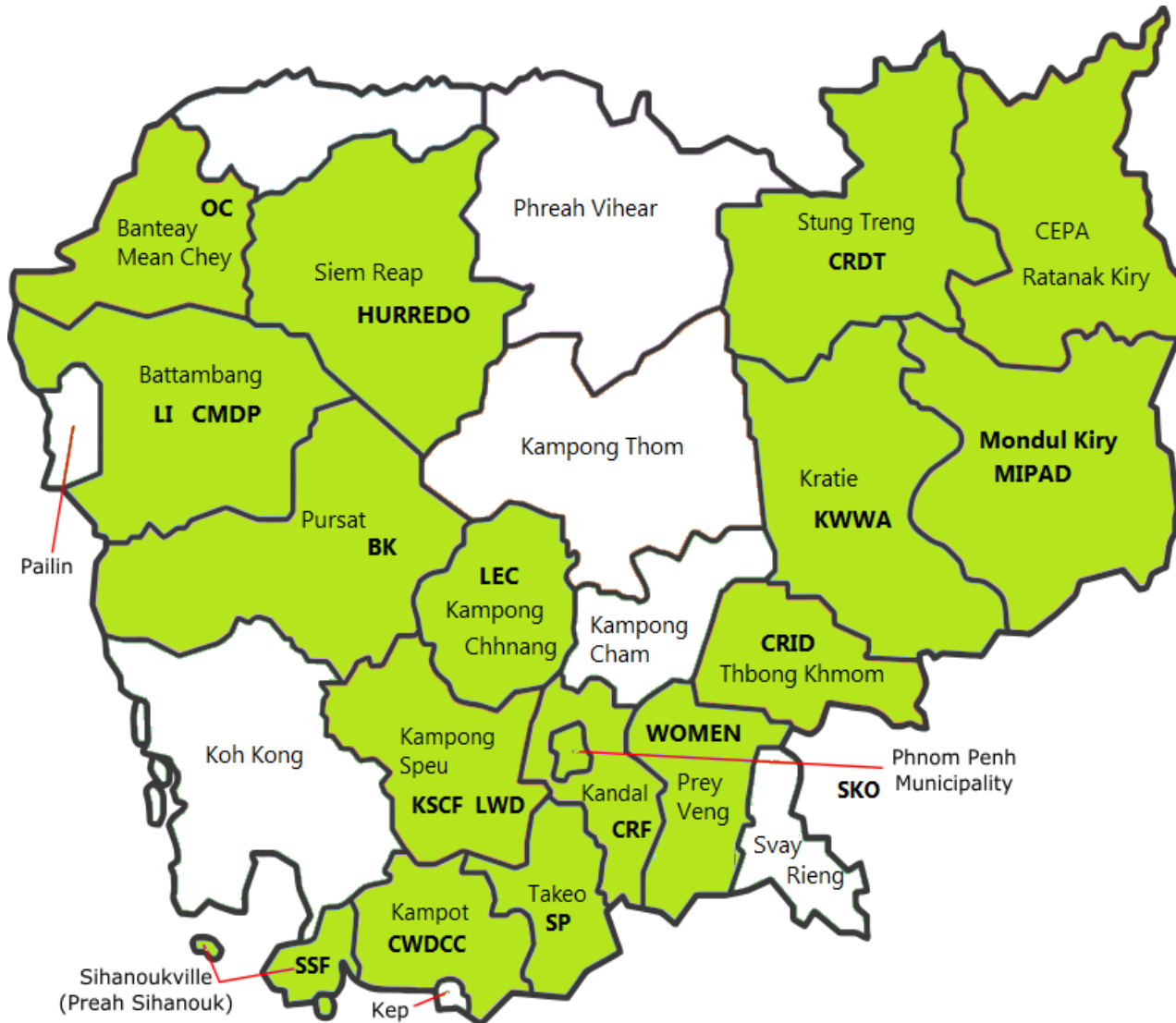
# Key Project Information

- Funding:** ~US\$2.2 million  
(ADB PPCR & Plan International)  
of which \$1.4 million in sub-grants
- Timing:** 3 years: April 2015 - April 2018
- Sub-grantees:** 19 local NGO and CBOs
- Geographic location:** 17 Provinces
- Sub-grant size:** \$42,000 to \$100,000 / CSO
- Sub-grant duration:** 18 months , June 2016- December 2017

# Partners and Eco Zone Distribution

COAST	DELTA	TONLE SAP	MOUNTAIN & Uplands	URBAN
CWDCC (Kampot)	CRID (Tbong Khmum)	BK (Pursat)	CEPA (Rattanakiri)	CMDP (Battambang)
SSF (Sihanoukville Koh Rong)	CRF (Kandal)	HURREDO (Siem Reap)	CRDT (Stung Treng)	SKO (Phnom Penh)
	KWWA(Kratie)	LI (Battambang)		
	KSCF (Kampong Speu)	LEC (Kampong Chnang)	MIPAD (Mondulkiri)	
	LWD (Kampong, Speu)	OC (B. Mancheay)		
	SP (Takeo)			
	WOMEN (Prey Veng)			

# Provincial Distribution



## List of CSOs

- |                       |     |
|-----------------------|-----|
| 1. Ban Teay Mean Chey | = 1 |
| 2. Battambang         | = 2 |
| 3. Pursat             | = 1 |
| 4. Kampong Chhnang    | = 1 |
| 5. Kampong Speu       | = 2 |
| 6. Kandal             | = 1 |
| 7. Takeo              | = 1 |
| 8. Kampot             | = 1 |
| 9. Sihanoukville      | = 1 |
| 10. Prey Veng         | = 1 |
| 11. Phnom Penh        | = 1 |
| 12. Thbong Khmum      | = 1 |
| 13. Kratie            | = 1 |
| 14. Mondul Kiri       | = 1 |
| 15. Ratanak Kiri      | = 1 |
| 16. Stung Treng       | = 1 |
| 17. Siem Reap         | = 1 |

# Key Sector & Theme coverage across 19 projects

(# of projects)

GENDER/ WOMEN TARGET	YOUTH / CHILDREN	URBAN POOR	COASTAL	IP/ ETHNIC MONORITIES
12	7	2	2	3
<b>66%</b>	<b>37%</b>	11%	11%	16%

AG/IRR. IWRM	WASH / HEALTH	NRM / TOURISM/ LIVE- LIHOOD	COMM GROUPS, SHG, Finance Serv.	LG Plan. Mainstream into CIP
14	8	6	8	11
<b>74%</b>	<b>42%</b>	<b>32%</b>	<b>42%</b>	<b>58%</b>

# Other Key Achievements

- 2-stage competitive selection process from original list of 130+ applicants
- 33 Vulnerability Reduction Analysis (VRA) process conducted at commune level as part of individual project design process
- Partner baseline capacity assessments of 19 (+4 control) CSOs
- CSO Capacity development:
  - Three 4-day comprehensive trainings to CSOs on various topics relevant to CB-CCA and DRR, project implementation and technical adaption sectors
  - On the ground coaching and mentoring to each partners
- Knowledge Product(s)



# Observations from work with CSOs

1. CSO huge role at **nexus between:**  
Science / government / DPs / vulnerable
2. **CSO capacity greatly varies**
3. Struggle to **distinguish** between:  
**resilience building ≠ development as usual**
4. Difficulty of communities to distinguish  
between climate and non climate driven impacts  
=> **demand driven programming challenging**
5. More **effective and proactive advocacy**  
welcome and needed !





# Observations (continued)

6. Better translate **trainings into concrete, effective & durable project interventions**
7. CCA/DRR too often still **single target project**
8. For many, **best adaptation decisions may not align with commercial / productivity decisions**  
(incentives to better align those)
9. **Climate unpredictable & data not localized:**  
**=> adaptation choices challenging and risky**
10. Carefully formulate **climate info and services**  
because of **liability potential**





**Thank You !**