



PPCR Pilot Countries Meeting

M&E Program Overview – May 2 - 3

Christine Roehrer

CIF Administrative Unit

May 3, 2013 – Washington D.C., United States

Thursday, May 2

9:00-12:30 M&E General Session

- Results Framework, Core Indicators, Monitoring and Reporting
- Work plans for monitoring and reporting on the PPCR

13:30-17:30 M&E Specialist Workshop

• Core Indicators - in depth

Friday, May 3

9:00-13:00 M&E General Session

Core Indicators – testing the toolkit

13:30-16:30 M&E Specialist Workshop

- Retroactive baselines and targets for core indicators
- Review and improve work plans





PPCR Pilot Countries Meeting, Day 2

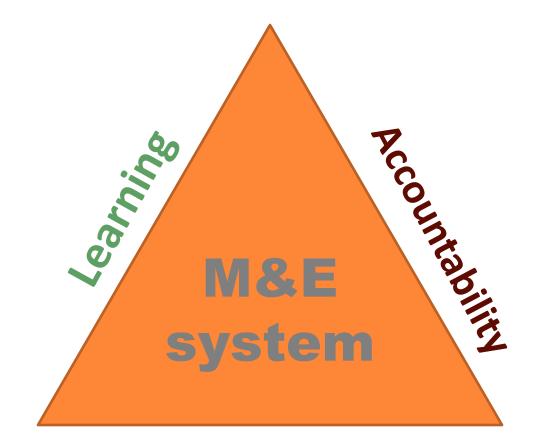
Christine Roehrer CIF Administrative Unit May 2, 2013 – Washington D.C., United States

Why on earth M&E?

Couldn't we better do without?







Evidence – based decision making

Couldn't we better do without?

Couldn't we better do without?

@ MARK ANDERSON

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"We're still not sure what happened here, but I think we can all agree that we're glad it's over."

PPCR Monitoring & Reporting: PAST, PRESENT & FUTURE





PPCR Monitoring & Reporting: PAST, PRESENT & FUTURE

- Pilot Country & Sub-Committee Meetings (Oct-Nov 2012)
 - Introduced proposed PPCR Results Framework revision to Pilot Countries
 - Consultation led to further revision and agreement w/ Pilots and MDBs
 - Simplified logic model
 - Four (4) <u>core indicators</u>, seven (7) <u>optional indicators</u> SPCR/program level
 - Monitoring and reporting <u>work plans</u> to be submitted March-May 2013
 - <u>Baselines and targets</u> to be established and reported by August 31, 2013
 - <u>Annual reporting</u>, beginning on July 30, 2014
 - Revised Results Framework to be implemented 2013-2016, then assess again
 - PPCR Sub-Committee endorsed the above proposal
 - Added one (1) additional core indicator, for a total of five (5) core indicators
- SCF Trust Fund Committee approved endorsed revision (Dec 2012)

PPCR Monitoring & Reporting: <u>PAST</u>, PRESENT & FUTURE

- Guidance and tool development (Dec 2012 Apr 2013)
 - <u>Work plans guidance</u> shared with Pilots on March 22, 2013
 - Pilots requested to submit draft work plans by April 22, 2013
 - <u>Core indicator guidance and performance monitoring tools</u> shared with Pilots on March 28, 2013
 - Pilots requested to review guidance and tools in advance of May 2013 Pilot Country Meeting, provide feedback

PPCR Monitoring & Reporting: PAST, PRESENT & FUTURE

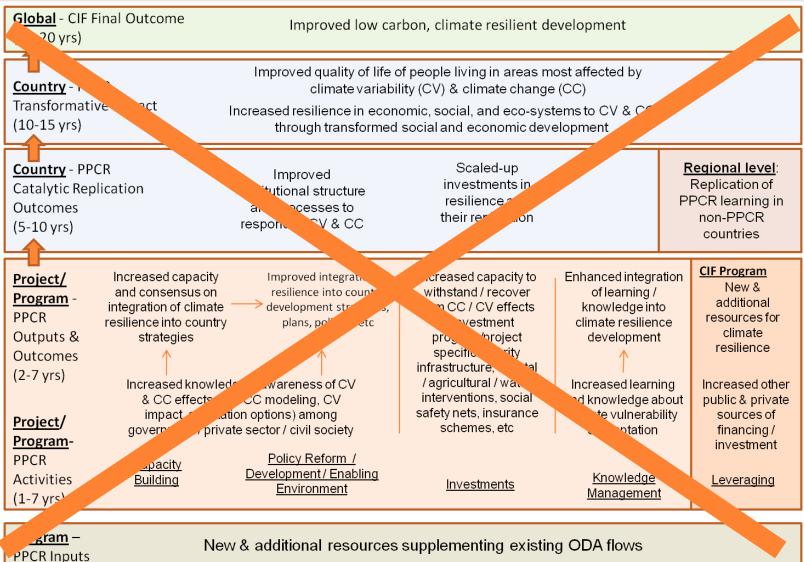
- Pilot Country Meeting (May 2012)
 - Additional CIF travel support for one (1) M&E specialist from each Pilot
 - Focused sessions on work plans, core indicators, baselines and targets
 - Two half-days in main meeting, two additional half-days for M&E specialists
 - Hands-on learning exercises, knowledge exchange, providing feedback
 - Peer review of work plans
 - Road testing core indicator guidance and performance monitoring tools
 - Plenary discussions
 - Question and answer
 - One-on-one clinics
 - Presentations
- Joint CTF-SCF Trust Fund Committee Meeting (April 2012)
 - CIF Budget request for additional resources for M&E support

PPCR Monitoring & Reporting: PAST, PRESENT & FUTURE

- Finalize work plans for monitoring and reporting (May 20, 2013)
- Establish and report on **baselines/targets** (August 31, 2013)
- Report on **results** (July 30, 2014)

Results Framework → **Monitoring & Reporting**

2010 Results Framework (old): 22 indicators, including project level



2012 Results Framework (new): 11 indicators, program and country level

<u>Global</u> - CIF Final (15-20 yrs)	Outcome	Improved cl	imate resilient devel	opment consiste	ent with ot	her CIF objectives
<u>Country</u> - PPCR Transformative In (10-20 yrs)		ased resilience of hou A2. Strengthe	useholds, communities ened climate responsiv			ociety to CV & CC
<u>Country</u> – PPCR Program Outcomes	B1. Adaptive capacities strengthened	In order to p B2. Institutional framework improved	orepare for and respor B3. Climate information in decision making routinely applied	d to CV & CC B4. Sector pl and regulat climate resi improve	anning, ion for lience	B5. Climate responsive investment approaches identified and
Project/ Program PPCR Indicative Outpu	planı	ate resilience into deve ning of key vulnerable mainstreamed	sectors climat	pacity for e resilience ngthened		implemented al climate resilient supply improved
		Climate data and Climate resilient agriculture rmation management and food security promoted improved		m	ds and bridges nanagement ntenance improved	
Project / Program PPCR Indicative Activities	<u>n</u> –		•Infrastruct •Capacity			
<u>Program</u> – PPCR Inputs	Ne	ew & additional reso	ources supplementi	ng existing OD	A flows	

2012 Results Framework (new): 11 indicators, program and country level

<u>Country</u> - PPCR ^P	A1. Increased resilience	e of households, communitie	es, businesses, sectors	and society to CV & CC	
Transformative Impact (10-20 yrs)	A1.1 Change in % of hh whose livelihoods have improved	losses/damages p from CC/CR in b	people supported by PPCR to cope	A1.4 Percent of eople with year ound access to vater	
	A2. St	rengthened climate respons	sive development planni	ng	
1	of CC i	Degree of integration In national including planning	A2.2 Change in bud allocations to suppo CC/CV	•	
<u>Country</u> – PPCR Program Outcomes	In or	rder to prepare for and respo	ond to CV & CC		
B1. Adaptive capacities strengthene	framework	B3. Climate information in decision making routinely applied	B4. Sector planning and regulation for climate resilience improved	investment	
B1. Extent to which vulnerabl HH, communitie businesses and public sector us improved PPCR supported tools	es, government capacity and e coordination mechanism to	showing that climate information, products/ services are used in decision making in climate	private	B5. Quality of & extent to which climate responsive instruments/ investment models are developed & tested	

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2012 Results Framework (new): 5 core indicators (yellow), 6 optional

PPCR Revised logic model and results framework

<u>Global</u> – CIF Final Outcome (15 – 20 <u>yrs</u>)	Improved cli	mate resilient developm	ent consistent with oth	er CIF objectives			
<u>Country</u> – Contribution of SPCR to Transformative	A1. Increased resil	reased resilience of households, communities, businesses, sectors and society to climate variability and climate change.					
Impact (10-20 <u>yrs</u> / national level)	A1.1 Change in % of households whose livelihoods have improved	A1.2 Change in losses/damages from CC/CR in PPCR areas	A1.3 # of people supported by PPCR to cope with CC/CR	A1.4 % of people with year round access to water			
	A2. 5	Strengthened climate re	<u> </u>	planning			
	A2.1 Degree of integration of CC in A2.2 Change in budget national including sector planning allocations to support CC/CV						
Country							
<u>Country</u> – SPCR Outcomes	In order to pre	pare for and respond to	climate variability and	climate change B5. Climate			
B1. Adap capaciti strengthe	ies frameworks		regulation for	responsive investment approaches			
B1. Extent to which vulnera households, communities, businesses and public secto improved PPCR supported	government capacity and coordination mechanism to	B3. Evidence showing that clima information, products/ services used in decision making in clima sensitive sectors	are funding against public &	B5. Quality of & extent to which climate responsive instruments/ investment models are developed & tested			

Adaptation is such a complex subject

How shall we measure resilience?

4 of the 5 core indicators are qualitative, how

can we measure consistently?

5 Core Indicators: Each w/ guidance and tool for monitoring/reporting

A1.3 Number of people supported by PPCR to cope with CC/CR

A2.1 Degree of integration of CC in national including sector planning

B1. Extent to which vulnerable HH, communities, businesses and public sector use improved PPCR supported tools

B2. Evidence of strengthened government capacity and coordination mechanism to mainstream CR

B5. Quality of & extent to which climate responsive instruments/ investment models are developed & tested

	PPCR Performance Monitoring Tool										
RE	PPCR Outcome:			Institutional Frameworks Improved							
	PPCR Performance Indicator B2:			Evidence of	of strengthe	ened gover	nment capa	city and co	oordination	mechanism to mainstream climate resilience	
TI AS	Country: Country X				Strategic P	lan for Clim	ate Resilier	ice (SPCR)			
EA:	Reporting Period:			From:		Start date		To: End date		Achievements:	
		Mainstreaming	Completed	Covers all government ministries/ sectors	Broad set of non- government stakeholders involved	Information available in public domain	Updated or Reviewed	Women included	PPCR Contribution to this	Use the space below to write comments, highlights and/ relevant achievements of the PPCR project in the reportir period. This should help to explain your score. If you nee more space to explain further, feel free to write more on "Instruction Sheet". Please number them.	
CH FII	e base	Information, studies and assessments addressing climate change, variability and/or resilience								1.	
	Krowledge	Adequate climate change expertise is available.								2.	
		Existing resilience efforts systematically inventoried								3.	
	National policy	National policies expressly address climate change and resilience									
	Nati	Sufficient resources available to								5.	
	Coordination Mechanism	Coordination mechanism operational to mainstream climate								6.	
TI		Sufficient resources available to mainstream climate								7.	
	Gene •	eral Comments about streng	thened goverr	nment capacit	y and coordina	tion mechanis	m to mainstre	am climate res	silience:		
	•										

Scorecards: Scoring brings a quantitative

element to qualitative information

Participation:

- Scoring is done by SPCR Management unit/team and at least two representatives from government, private sector and civil society
- Wider stakeholders should be invited to critically review the scores in an already planned stakeholder coordination meeting

Baselines and targets for the PPCR Core Indicators



Baselines for the PPCR Core Indicators

Fortunately the baseline date is set at the date of the endorsement of your SPCR. This means:

Indicator **A1.3**; the number of people supported by the PPCR is zero

Indicator **B1**; the number of people using PPCR supported tools is zero

Indicator **B5**; no climate responsive instruments/investment models supported by PPCR had been started or improved

Baselines for the PPCR Core Indicators continued

The baseline date is set at the date of the endorsement of your SPCR. This means:

- Indicator A2.1; There was some integration of climate change in national and sector planning. Use A2.1 scorecard to recreate that situation (key informant recall + existing documents)
- Indicator B2; Government had some capacity to mainstream climate resilience & coordination mechanism(identified in the SPCR documents). Use B2 scorecard to recreate that situation (key informant recall + existing documents)

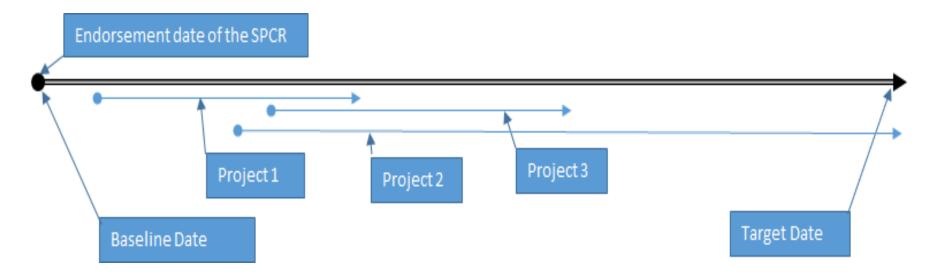
Baselines for the PPCR Core Indicators

The baseline date is set: **endorsement date of your SPCR**. This means:

- Indicator A2.1; There was some integration of climate change in national and sector planning. You will have to use the A2.1 scorecard to recreate that situation through key informant recall, backed up with existing documents.
- Indicator B2; Government had some capacity to mainstream climate resilience, and possibly the coordination mechanism(identified in the SPCR documents). You will have to **use the B2 scorecard** to recreate that situation through key informant recall, backed up with existing documents.

Setting the timeframe for PPCR targets

The Target dates are set as the end date of the final project.



This will change if a new PPCR project is approved

Establishing targets

Fortunately the targets for

- A1.3 Number of people supported by PPCR to cope with CC/CR
- B1 Number of households, communities, business and public service entities who use improved PPCR tools

... are already set in the approved

project proposals.

Scorecard targets

Maximum score in the scorecards is 10.

No need to set all targets as 10.

- The SPCR may not aspire to having 100% integration of climate change into National Planning. It could set the target at 75%
- Will there ever be 100% capacity for a government to mainstream climate change?
- An SPCR could aspire to having 100% quality and tested climate responsive instruments and investment models.

Aspects of the score cards could be selected as less.

 PPCR's contribution to strengthened government capacity may be only 50%

Baselines and targets for the PPCR Core Indicators

 The Baseline and Target data need to be established, and reviewed in country before it is submitted to the CIF Administrative Unit by August 31, 2013

Work Plan: Monitoring & reporting on the core indicators

- Outline of work
- Institutional arrangements
- Stakeholder participation
- Resources
- Benchmarks

Work Plan Guidance: Monitoring & reporting on the core indicators

- Why To define share of tasks and responsibilities, for ease of implementation
- What Clarify who will do what, by when, and resulting data
- Further guidance on suggested sections, level of detail, indicators, stakeholder participation, etc.