

# Update of the GCF Strategic Plan 2024-2027

Introduction to Technical Annex: Mid-term goals: resourcing scenarios, assumptions, trade-offs

Secretariat Q&A Session 15 May 2023 | Berlin, Germany

### Recap: B.34/B.35 approach to mid-term goals



**Approach:** Move away from *allocative* goals to *climate results oriented* goals, which chart a pathway toward the long-term vision

- Signal to stakeholders where GCF will focus programming
- Greater predictability and transparency for programming engagement & pipeline management
- Help manage trade-offs resulting from current allocationbased targets
- Chart pathway of ambition over medium term, linked to scale of resourcing

#### By 202



**Every developing country** will have the essential capacities to translate their NDC, AC, NAP or LTS into a climate-evidence informed, country-owned climate investment plan and pipeline of climate investments

**Double the number of Direct Access Entities** will have built the climate investment capacities to start programming approved public and private sector funding proposals



Over 50 new incubators or accelerators will be established to promote innovation of climate solutions in developing countries

**Over 1000 start-ups or MSMEs** will have enhanced access to seed and early-stage capital, with a focus on adaptation and universal energy access



**Every developing country will** be protected by basic early warning systems, including all SIDS, LDCs and African States

Vulnerable communities in more than 20 of the most at-risk countries will have access to devolved financing for <u>locally-led</u> adaptation

#### By 2030-2035



Just energy transition – over three quarters of developing countries will be supported to advance on a pathway toward reaching a global share of at least 65% zero-carbon energy in electricity generation, universal access to clean energy and accelerated decarbonization of hard-to-abate sectors

Just infrastructure transition – systemic infrastructure resilience planning will be in place in a third of developing countries, focusing on SIDS, LDCs and African States

**Just food systems transition** – over a quarter of the world's 500+ million smallholder farmers will be helped to adopt low-emission climate-resilient agricultural practices

Just ecosystems transition – Over 100 million hectares of terrestrial and marine areas will be conserved and over 200 million hectares restored or brought under sustainable management

GREENING FINANCE Over 50 new green banks, green facilities or climate bonds issuances will be created to promote alignment of wider finance flows with low-emission, climate-resilient development pathways

### Feedback & requests from the Board

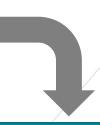


- #1 More clearly distinguish GCF-2/2027 & 'mid-term'/2030+ goals
- #2 Develop alternative resourcing scenarios and allocations as a basis for goal setting
- #3 Clarify the methodology & assumptions used to select the goals and set target levels, and linkages to IRMF indicators
- #4 Clarify implications in relation to trade-offs, feasibility, capacity, prioritization/pipeline management, allocations

## #1 Distinguishing GCF-2/2027 & mid-term/2030+ goals







### 2024-2027

**Qualitative:** GCF aims to deliver XXX types of results through its programming objectives

**Quantitative:** GCF aims to deliver XXX targets, based on *available* resourcing

Resourcing hypothesis is needed to quantify goals

### 2030+

**Qualitative:** GCF seeks to contribute to pathways to XXX collective 2030 goals/NDCs

**Quantitative:** GCF aims for XXX mitigation, adaptation, etc results, based on *available resourcing* 

## #2 Develop alternative resourcing/allocation scenarios

**Approach:** Three resourcing scenarios for 2024-2027:

- Status quo \$10B
- Mid \$12.5B
- High \$15 B
- These are <u>not</u> replenishment targets but modelling scenarios other scenarios can be tested
- Each scenario includes <u>indicative resource allocation</u> across programming objectives these are not linear, as each scenario *allows different approach to managing trade-offs*
- All scenarios include assumption on operating costs (admin budgets, risk buffer, AE fees)
- All scenario include assumption on Objective 1 resourcing (RPSP & PPF)
- ALL FIGURES ARE APPROXIMATIONS FOR ILLUSTRATIVE PURPOSES

## #2 Develop alternative resourcing/allocation scenarios - Summary findings

### STATUS QUO 10B

- Resource allocation is based on portfolio/mature pipeline distribution
- Across O2 O5 pipeline (~USD 7B) absorbs the bulk of available resources
- Requires significant trade-offs to address new programming directions
- Imperative for clear pipeline prioritization

MID 12.5B

- O2 O5 allocations increased to partially relieve trade-offs
- Additional funding directed particularly to: (i) CIEWS/EWS4ALL (ii) O4 with more headroom for agriculture, ecosystems/NBS, REDD+ programming
- Focus on augmenting areas with relatively lower call on GCF capacity

### HIGH 15B

- Trade-offs further eased by more resourcing across all objectives
- Stronger focus on O2,O3, O5: innovation, locally led action, green finance
- Higher increase in GCF capacity needed to support origination
- Convenor role -> larger ticket sizes -> increased catalytic impact

**GREEN** 

CLIMATE FUND

				Status \$ 10 b		Mi \$ 12.5		Hig \$ 15 b	
	Objectives	Portfolio baseline <sup>1</sup>	Pipeline <sup>2</sup>	2024-27 allocation	% FP resourcing	2024-27 allocation	% FP resourcing	2024-27 allocation	% FP resourcing
	Administration	1,312	NA						-
01	Investment capacity	661	NA			STEP :	1		-
02	Innovation	2%	6.5%			JILI .	<u> </u>		8%
О3	Adaptation for most vulnerable	4		C	larify	progra	ammi	ng	17%
04	Systems transition	83%	73%		_	ives 8		_	59%
	4.1 Energy transition	40%	21%		(eg ada <sub>l</sub>	ptation (	03 vs 04	<i>4;</i>	15%
	4.2 Ecosystems transition	17%	16%			nder 04			16%
	4.3 Food transition	11.5%	19%						16%
	4.4 Infrastructure transition	14.5%	16%	1,230	15%	1,480	14%	1,635	13%
<b>O</b> 5	Greening finance	10.5%	8%	1,000	12%	1,400	13%	2,000	15%
	TOTAL			\$ 10,	000	\$ 12,	500	\$ 15,	000

**GREEN** 

CLIMATE FUND

				Status \$ 10 bi		Mi \$ 12.5 l		Hig \$ 15 b	
	Objectives	Portfolio baseline <sup>1</sup>	Pipeline <sup>2</sup>	2024-27 allocation	% FP resourcing	2024-27 allocation	% FP resourcing	2024-27 allocation	% FP resourcing
	Administration	1,312	NA	1,100					-
01	Investment capacity	661	NA	550		STE	P 2		-
02	Innovation	2%	6.5%	585					8%
О3	Adaptation for most vulnerable	4.5%		,17	Maj	p the a	appro	ved	17%
04	Systems transition	83%	73%	5,59		portfo	lio by	•	59%
	4.1 Energy transition	40%	21%	1,51	prin	mary o	object	ive	15%
	4.2 Ecosystems transition	17%	16%	1,455					16%
	4.3 Food transition	11.5%	19%	1,400					16%
	4.4 Infrastructure transition	14.5%	16%	1,230	15%	1,480	14%	1,635	13%
05	Greening finance	10.5%	8%	1,000	12%	1,400	13%	2,000	15%
	TOTAL			\$ 10,	000	\$ 12,	500	\$ 15,	000

**GREEN** 

CLIMATE FUND

				Status \$ 10 b		M \$ 12.5		Hig \$ 15 b				
	Objectives	Portfolio baseline <sup>1</sup>	Pipeline <sup>2</sup>	2024-27 allocation	% FP resourcing	2024-27 allocation	% FP resourcing	2024-27 allocation	% FP resourcing			
	Administration	1,312	NA	1,100								
01	Investment capacity	661	NA	550			<u>STE</u>	<u>P 3</u>				
02	Innovation	2%	6.5%	585	71							
О3	Adaptation for most vulnerable	4.5%	13%		14	_		matur	ing			
04	Systems transition	83%	73%	5,595	67	•	oipelir	-	VO.			
	4.1 Energy transition	40%		1,510	18	primary obje						
	4.2 Ecosystems transition	17%	16%	1,455³	17	-	(Note: shifts underway, PSF					
	4.3 Food transition	11.5%	19%	1,400	17	pipei	ine still	developi	ng)			
	4.4 Infrastructure transition	14.5%	16%	1,230	15%							
<b>O</b> 5	Greening finance	10.5%	8%	1,000	12%	1,400	13%	2,000	15%			
	TOTAL			\$ 10,	000	\$ 12,	500	\$ 15,	000			

**GREEN** 

CLIMATE FUND

				Status \$ 10 b	•	Mid \$ 12.5 billion					
	Objectives	Portfolio baseline <sup>1</sup>	Pipeline <sup>2</sup>	2024-27 allocation	% FP resourcing	2024-27 allocation	% FP resourcing	2024-27 allocation	% FP resourcing		
	Administration	1,312	NA	1,100	-	1,200					
01	Investment capacity	661	NA	550	-	575		<u>ST</u>	<b>EP 4</b>		
02	Innovation	2%	6.5%	585	7%	735					
О3	Adaptation for most vulnerable	4.5%	13%	1,170	14%			velop '		-	
04	Systems transition	83%	73%	5,595	67%	6,845	resc	ourcing allocatio			
	4.1 Energy transition	40%	21%	1,510	18%	1,710					
	4.2 Ecosystems transition	17%	16%	1,455³	17%	1,855	(Bas	Based on portfolio/pipelin			
	4.3 Food transition	11.5%	19%	1,400	17%	1,800		mapping analysis)		sis)	
	4.4 Infrastructure transition	14.5%	16%	1,230	15%	1,480					
<b>O</b> 5	Greening finance	10.5%	8%	1,000	12%	1,400	13%	2,000	15%		
	TOTAL			\$ 10,	000	\$ 12	,500	\$ 15,	,000		

Status quo

**GREEN** 

CLIMATE FUND

Table A: Resourcing scenarios and indicative programming resourcing allocations to the five strategic objectives (Figures in USD millions)

			\$ 10 bil	•	\$ 12.5 k		\$ 15 bi	
Objectives Portf basel		eline <sup>2</sup>	2024-27 allocation	% FP resourcing	2024-27 allocation	% FP resourcing	2024-27 allocation	% FP resourcing
STEP 5	12	NA	1,100	-	1,200	-	1,400	-
		NA	550	-	575	-	600	-
Develop 'mid' and	6	5.5%	585	7%	735	7%	1,030	8%
'high' resourcing			1,170	14%	1,745	16%	2,245	17%
allocation hypothesis	,	3%	5,595	67%	6,845	64%	7,725	59%
	2	21%	1,510	18%	1,710	16%	1,885	15%
(By proposing shifts relative to	1		1,455³	17%	1,855	17%	2,105	16%
'status quo' scenario & taking	6 1		1,400	17%	1,800	17%	2,050	16%
account of feasibility/capacity)	% 1		1,230	15%	1,480	14%	1,635	13%
.0.5	5%	8%	1,000	12%	1,400	13%	2,000	15%

\$ 10,000

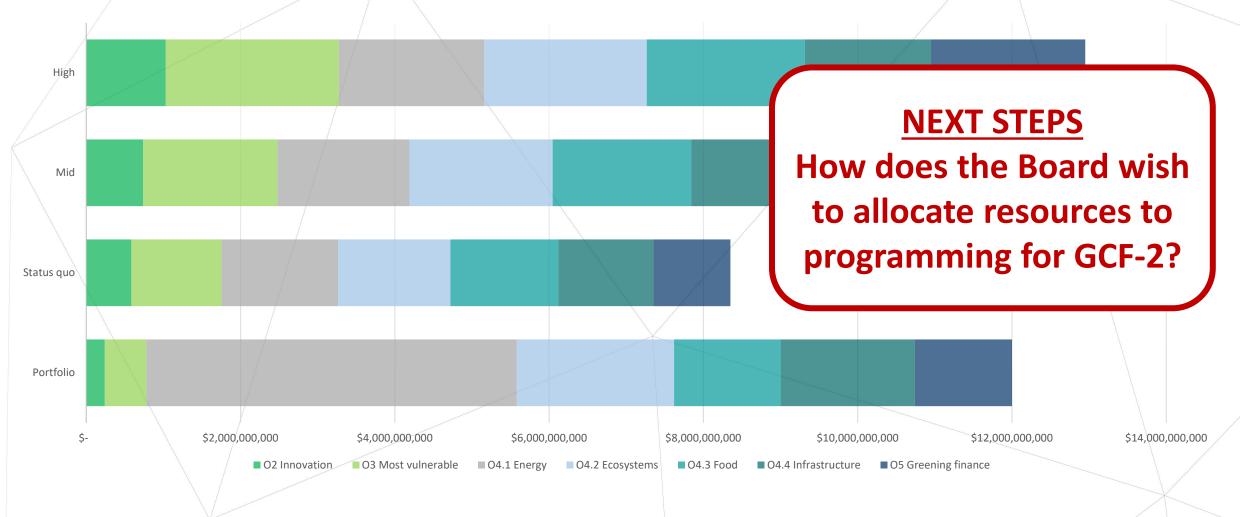
\$ 12,500

\$ 15,000

## #2 Develop alternative resourcing/allocation scenarios — Graphical representation

GREEN CLIMATE

RESOUCE ALLOCATION BY SCENARIO - FP PROGRAMMING ONLY





**Approach:** Each programming objective has a dedicated table that sets out:

- Targeted results and possible 2027 goal framing: calibrated against factors identified at B.34
- Baseline
- Assumed impact metric
- Resourcing
- Results measurement indicators
- Assumptions/enabling conditions for success





Table B3: 2027 goals analysis - Objective 3

#### GCF Strategic Objective 3: Building resilience to urgent climate threats

Targeted	2027 goal	Baseline	Metric	GCF-2 Objective- Low \$1,169,	level resourcing , Mid \$1,744, Hig		Results	Assumpti	ons
result				Goal-level \$	# FPs	Target	measurement		
3A: Rapidly expanding coverage of climate information and early warning systems, and supporting integrated risk	# countries (SIDS/LDCS/ Africa) protected by new or improved CIEWS	72 countries	\$10-17m per country from GCF Average 1 : 0.75 co-finance	Ide	n+if.	STE			to make a n to the UN wer resource ve to deliver il lacking it; llow more ins in target ery through ist-tracking try/regional ario)
management approaches	Integrated risk management and social protection	FI.	e FP GCF		•		eted res goal frar		ate scope for ted risk protection, 'ack rate goals
3B: Scaling-up locally led adaptation action through devolved financing to increase resilience of the most vulnerable people and communities	# countries (SIDS/LDCS/ Africa) with vulnerable communities accessing devolved financing for locally-led adaptation	7 countries	\$20m per country from GCF	NDCs/	/global	pathwa	oe relevant ays, measu GCF track re	rable & ecord	country FPs channel for oth DAEs/ for on- ncreased GCF igination esses, and by qualified AE accreditation knowledge.
	Key enablers	<ul><li>Ability to</li><li>Focused p</li><li>Collaborate</li></ul>	roject development tion with peer funds	AP and SAP/EDA as a with AE partners to	deploy part of pogrammes, local a	rogramming at so and indigenous ac	lly replicate proven models cale through multi-country/ ctors to source and expand	regional initiatives	d action



Table B3: 2027 goals analysis - Objective 3

#### GCF Strategic Objective 3: Building resilience to urgent climate threats

Targeted	2027 goal	Baseline	Metric			level resourcing Mid \$1,744, Hi		Results	Assumptions
result	2027 800.			G	oal-level\$	# FPs	Target	measurement	
3A: Rapidly expanding coverage of climate information and early warning systems, and supporting integrated risk	# countries (SIDS/LDCS/ Africa) protected by new or improved CIEWS	72 countries	\$10-17m per country from GCF Average 1 : 0.75 co-finance	M H	\$500 \$1,000 \$1,000			STEP 2	
management approaches	Integrated risk management and social protection	Five FPs	A. \$30. EF	Н	\$269 \$344 \$444			: what G xpected	iCF results
3B: Scaling-up locally led adaptation action through devolved	# countries (SIDS/LDCS/ Africa) with yulnerable			L	\$400		ack reco	ord gives an	indication of
financing to increase resilience of the most vulnerable people and communities	communities accessing devolved financing for locally-led adaptation	7 countries	\$20m per country from GCF	М	\$400 \$800	40	fu 40	iture feasib	ility ope and deep local knowledge.
	Key enablers	<ul><li>Ability to</li><li>Focused p</li><li>Collabora</li></ul>	roject developmen	AP an t with s, con	d SAP/EDA as a AE partners to nmunity-led pro	deploy part of pagrammes, local	programming at so and indigenous a	lly replicate proven models cale through multi-country/r ctors to source and expand	regional initiatives pipeline of locally-led action



Table B3: 2027 goals analysis - Objective 3

#### GCF Strategic Objective 3: Building resilience to urgent climate threats

Targeted	2027 goal	Baseline	Metric	Ŭ		, Mid \$1,744, Hig	gh \$2,244	Results Assumptions		
result				G	oal-level\$	# FPs	Target	measurement		
3A: Rapidly expanding coverage of	# countries (SIDS/LDCS/ Africa) protected by	72 countries	\$10-17m per country from GCF	L	\$500 \$1,000	17 20		9	STEP 3	
climate information and early warning systems, and supporting integrated risk	new or improved CIEWS		Average 1 : 0.75 co-finance	Н	\$1,000	20	] ,	Motric: v	what assumed	
management approaches	Integrated risk management and social protection	Five FPs	Average FP \$30m GCF	L M	\$444	1	•		tric will be	_
3B: Scaling-up locally led adaptation action through	# countries (SIDS/LDCS/ Africa) with			L	\$400	20			late target	
devolved financing to increase resilience of the most vulnerable	vulnerable communities accessing devolved financing for	7 countries	\$20m per country from GCF	M	\$400	20			rapolated fron e with adjustn	-
people and communities	locally-led adaptation			н	\$800		40	SC	ope and deep local knowledge.	
	Key enablers	<ul><li>Ability to</li><li>Focused p</li><li>Collabora</li></ul>	project developmen	AP an t with s, con	d SAP/EDA as AE partners to nmunity-led pr	o deploy part of pogrammes, local	orogramming at so and indigenous a	dly replicate proven models cale through multi-country/ ictors to source and expand	regional initiatives pipeline of locally-led action	



Table B3: 2027 goals analysis - Objective 3

#### GCF Strategic Objective 3: Building resilience to urgent climate threats

NDCs and global context: Of adaptation components in NDCs, 55% described measures for enhancing EWS and disaster risk management. 30% of countries with an adaptation component described the role of indigenous peoples and local communities in climate action. The IPCC estimates that 3.3-3.6 billion people (over 40% of the world's population) are highly vulnerable to climate change because of the location and circumstances in which they live, with the most significant gaps in SIDS, LDCs and Africa. The Sharm El Sheikh Adaptation Agenda set a goal to enhance resilience for 4 billion people living in the most climate vulnerable communities by 2030; the UN Secretary General / WMO have set a goal to ensure every person on earth is protected by early warning systems within five years (2027) for targeted investments of USD 3.1 billion.

	Targeted result	2027 goal	Baseline	Metric		F-2 Objective Low \$1,169 al-level \$		
	3A: Rapidly	# countries		\$10-17m per	L	\$500	17	50
	expanding coverage of climate	(SIDS/LDCS/ Africa) protected by	72 countries	country from GCF	м	\$1,000	20	60
	information and early warning systems, and supporting integrated risk	new or improved CIEWS		Average 1 : 0.75 co-finance	н	\$1,000	20	60
ı	management approaches	Integrated risk			L	\$269		tored
ı		management and social	Five FPs	Average FP \$30m GCF	м	\$344		oal calculation
١		protection			н	\$444	15	
	3B: Scaling-up locally led adaptation action through	# countries (SIDS/LDCS/ Africa) with			L	\$400	20	20
	devolved financing to increase resilience of the most vulnerable	vulnerable communities accessing devolved financing for	7 countries	\$20m per country from GCF	м	\$400	20	20
	people and communities	locally-led adaptation			н	\$800		
		Key enablers	As elaborated	under Objective 3 of	DRF.	02, including:		

### STEP 4

Resourcing: what assumed resourcing will be available for each goal?

 More granular allocations derived from L/M/H resourcing scenarios

cope and deep local knowledge

- Ability to effectively deploy SAP and SAP/EDA as a fast-tracking mechanism to rapidly replicate proven models
- Focused project development with AE partners to deploy part of programming at scale through multi-country/regional initiatives
- Collaboration with peer funds, community-led programmes, local and indigenous actors to source and expand pipeline of locally-led action
- Additional GCF capacity to support significant new origination in the high scenario



Table B3: 2027 goals analysis - Objective 3

#### GCF Strategic Objective 3: Building resilience to urgent climate threats

NDCs and global context: Of adaptation components in NDCs, 55% described measures for enhancing EWS and disaster risk management. 30% of countries with an adaptation component described the role of indigenous peoples and local communities in climate action. The IPCC estimates that 3.3-3.6 billion people (over 40% of the world's population) are highly vulnerable to climate change because of the location and circumstances in which they live, with the most significant gaps in SIDS, LDCs and Africa. The Sharm EI Sheikh Adaptation Agenda set a goal to enhance resilience for 4 billion people living in the most climate vulnerable communities by 2030; the UN Secretary General / WMO have set a goal to ensure every person on earth is protected by early warning systems within five years (2027) for targeted investments of USD 3.1 billion.

Targeted	2027 goal Baseline Metric Edw 31,103, Mild 32,				Results	Assumptions			
result	Toll god.			G	oal-level \$	# FPs	Target	measurement	
	# countries			L	\$500	17	50		Assumes GCF will aim to make a significant c
3A: Rapidly expanding coverage of	(SIDS/LDCS/ Africa) protected by	72 countries	\$10-17m per country from GCF	М	\$1,000	20	60	Countries - count using portfolio data  Beneficiaries —	scenari minim higher
climate information and early warning systems, and supporting integrated risk	new or improved CIEWS		Average 1 : 0.75 co-finance	н	\$1,000	20	60	IRMF core 2 & supp. 2.4 & 2.7	sophis countr a mix o packag FPs (N
management approaches	Integrated risk			L	\$269	9	Mar Control		Portfo Target = 1
	management and social	Five FPs	Average FP \$30m GCF	м	\$344	11	Not factored into goal calculation	co. supp 1, 2.7, 3.1	manag Lingkyd
	protection			н	\$444	15	Calculation	supp. X 1, 2.7, 3.1	aggree re
3B: Scaling-up locally led adaptation action through	# countries (SIDS/LDCS/ Africa) with			L	\$400	20	20	Countries – count	Assum contin progra
devolved financing to increase resilience of the most vulnerable	vulnerable communities accessing devolved financing for	7 countries	\$20m per country from GCF	м	\$400	20	20	using portfolio data  Beneficiaries — IRMF core 2 and supp. 2.1 & 2.5	- Also shows impacts
people and communities	locally-led adaptation			н	\$800	40	40		scope and deep local knowledge.
	Key enablers	<ul><li>Ability to</li><li>Focused p</li><li>Collaborate</li></ul>	roject development	AP and with some community and the second se	d SAP/EDA as AE partners t munity-led p	a fast-tracking n to deploy part of rogrammes, loca	programming at soll and indigenous a	cily replicate proven mod cale through multi-coun actors to source and exp	
			, , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0			

### STEP 5

Target = impact metric x resourcing

Also shows #FPs expected, as this impacts capacity needed



Table B3: 2027 goals analysis - Objective 3

#### GCF Strategic Objective 3: Building resilience to urgent climate threats

NDCs and global context: Of adaptation components in NDCs, 55% described measures for enhancing EWS and disaster risk management. 30% of countries with an adaptation component described the role of indigenous peoples and local communities in climate action. The IPCC estimates that 3.3-3.6 billion people (over 40% of the world's population) are highly vulnerable to climate change because of the location and circumstances in which they live, with the most significant gaps in SIDS, LDCs and Africa. The Sharm El Sheikh Adaptation Agenda set a goal to enhance resilience for 4 billion people living in the most climate vulnerable communities by 2030; the UN Secretary General / WMO have set a goal to ensure every person on earth is protected by early warning systems within five years (2027) for targeted investments of USD 3.1 billion.

Targeted	2027 goal	Baseline	Metric	G		e-level resourcing 9, Mid \$1,744, Hi		Results	Assumptions
result				G	oal-level \$	# FPs	Target	measurement	
3A: Rapidly expanding	# countries (SIDS/LDCS/ Africa)		\$10-17m per country from	L	\$500 \$1,000	17	50	Countries - count using portfolio data	Assumes GCF will aim to make a significant contribution to the UN EWS for all goal. In a lower regiscenario GCF would strive to minimum coverage for all I
coverage of	protected by	72 countries	GCF		. ,			Beneficiaries –	higher scenarios would allo
information and early warning systems, and supporting integrated risk	climate nformation and early warning systems, and supporting ntegrated risk management new or improved CIEWS		Average 1 : 0.75 co-finance	н	\$1,000	20	60	IRMF core 2 & supp. 2.4 & 2.7	sophisticated interventions countries. Assumes deliver a mix of replicable SAP fast packages and multi-country FPS (NB iz mid/high scenar
management approaches	Integrated risk			L	\$269	9	Not factored	Beneficiaries – IRMF	Por cate
	management and social	Five FPs	Average FP \$30m GCF	м	\$344	11	into goal calculation	core 2 & 3 and supp. 2.1, 2.7, 3.1	man. I pro including insurance, but lac
	protection			н	\$444	15	culculation	зарр. 2.1, 2.7, 3.1	aggregable data to general
3B: Scaling-up locally led adaptation action through	# countries (SIDS/LDCS/ Africa) with			L	\$400	20	20	Countries – count	Assumes SAP-size single-co continue to be the main ch programming, through bot
devolved financing to increase resilience of the most vulnerable	vulnerable communities accessing devolved financing for	7 countries	\$20m per country from GCF	м	\$400	20	20	using portfolio data  Beneficiaries –  IRMF core 2 and supp. 2.1 & 2.5	EDA and IAEs with scope for granting. Also assumes increase capacity for concerted original efforts to replicate successes willingness for uptake by quality.
people and communities	locally-led adaptation			н	\$800	40	40		partners with relevant accredita scope and deep local knowledge.
	Key enablers	<ul><li>Ability to</li><li>Focused p</li><li>Collaborate</li></ul>	roject development	AP an t with s, com	d SAP/EDA as AE partners t nmunity-led p	s a fast-tracking m to deploy part of p programmes, local	programming at s and indigenous a	dly replicate proven mod cale through multi-coun actors to source and expa	

### STEP 6

## How will results be measured?

- Shows linkage to IRMF indicators



Table B3: 2027 goals analysis - Objective 3

#### GCF Strategic Objective 3: Building resilience to urgent climate threats

				_		Tr.	measurement	Assumptions
3A: Raj expan covera clima iformati early wa systems supposi ntegrati	ackgrou	ınd for	assump	otions use	ed as v		Countries - count using portfolio data  Beneficiaries – IRMF core 2 & supp. 2.4 & 2.7	Assumes GCF will aim to make a significant contribution to the UN EWS for all goal. In a lower resource scenario GCF would strive to deliver minimum coverage for all lacking it; higher scenarios would allow more sophisticated interventions in target countries. Assumes delivery through a mix of replicable SAP fast-tracking packages and multi-country/regional FPs (NB in mid/high scenario)
manage approa			_	of progrm		đ	Beneficiaris — IRMF core 2 & 3 and supp. 2.1, 2.7, 3.1	Portfolio & pipeline indicate scope for programming on integrated risk management and social protection, including insurance, but lack aggregable data to generate goals
BB: Scaling-up locally led adaptation action through	# countries (SIDS/LDCS/ Africa) with			\$400	20	20	Countries – count	Assumes SAP-size single-country FPs continue to be the main channel for programming, through both DAEs/
devolved financing to increase esilience of the nost vulnerable	vulnerable communities accessing devolved financing for	7 countries	\$20m per country from GCF	\$400	20	20	using portfolio data  Beneficiaries — IRMF core 2 and supp. 2.1 & 2.5	EDA and IAEs with scope for on- granting. Also assumes increased GCF capacity for concerted origination efforts to replicate successes, and willingness for uptake by qualified AE
people and communities	locally-led adaptation	As elaborated u	nder Objective 3	\$800 of DRF.02, including:	40	40		partners with relevant accreditation scope and deep local knowledge.

### GCF-2 goals – Indicative 2027 targets



### GCF goals (2027)

Target range L - M - H

1

# countries able to develop integrated climate investment plans/planning

# DAEs with approved GCF projects/programmes

50

58 (doubling)

(baseline: 29)

2

# new incubators or accelerators established for key regions

# start-ups or MSMEs with enhanced access to seed or early-stage capital

11 - 14 - 20

(baseline: 3)

750 - 1000 - 1250

(baseline: 200+)

# countries (SIDS/LDCS/Africa):

protected by new or improved CIEWS

 with vulnerable communities accessing devolved financing for locally led adaptation 50 - 60 - 60

(baseline: 72)

20 - 20 - 40

(baseline: 11)



### GCF goals (2027)

# countries supported to advance just energy transitions, through (i) energy access (ii) new markets for RE/electrification (iii) novel solutions for hard-to-abate sectors

# countries planning ar nature base

# smallhold agricultural

# million he brought un (+ resourcin

**NEXT STEPS** 

If Board pursues quantified targets, target levels would need to be recalculated based on finalized programming objectives & goals, and refined resourcing scenarios, allocations & impact metrics.

# green final

# local financial institutions engaged to expand access to green finance and deepen domestic financial and capital markets

Target range L - M - H

**32 - 44 - 53** (baseline: 100)

**44 - 52 - 58** (baseline: TBD)

4 - 65 - 75 million (baseline: 35m)

- **115 - 135 million** (baseline: 40m)

**3 - 5 - 7** (baseline: 3)

**80 - 110 - 160** (baseline: 325)

4

5

### #4 Implications: trade-offs, feasibility/capacity etc



**Trade-offs are inevitable:** The Annex is designed to help the Board understand and engage with trade-offs and deliberate where the 'right balance' is to be struck, including between:

- Directing resources to Objective 1 (readiness) and Objectives 2-5 (investment funding)
- Directing resources to Objective 4 (status quo portfolio focus) and Objectives 2/3/5 (emerging programming areas)
- Directing resources within Objective 4 to energy transition (status quo portfolio focus) or food/ecosystems/infrastructure transitions (emerging programming areas)
- Setting direct access targets by number of DAEs or volume of DAE funding
- Seeking to catalyze private sector or seeking to maximize co-finance/mobilization

### #4 Implications: trade-offs, feasibility/capacity etc



### Factors influencing capacity, feasibility and speed of delivery:

### Less capacity needed

- Narrower set of programming ambitions, and capacity-building offering
- Work with experienced AEs
- Work with existing pipeline
- Pursue more familiar/mainstream programming areas
- Smaller number of at-scale FPs
- Replicable FPs

Lower demand on GCF capacity, higher potential speed of delivery BUT less impact potential & GCF differentiation



### More capacity needed

- More expansive programming ambitions, including capacity-building offering
- Working with new AE/PSAA partners, including more first-time DAEs
- Seeking to generate new pipeline
- Pursue higher risk/under-programmed areas
- Larger number of small-scale FPs
- Novel or complex FPs

Higher demand on GCF capacity, greater risks to speed of delivery BUT higher paradigm shift potential & GCF potential value-add

