Annex A: Current and future international climate finance architecture: implications for Kenya's financing mechanism

Re e a ed f G e e f Ke a

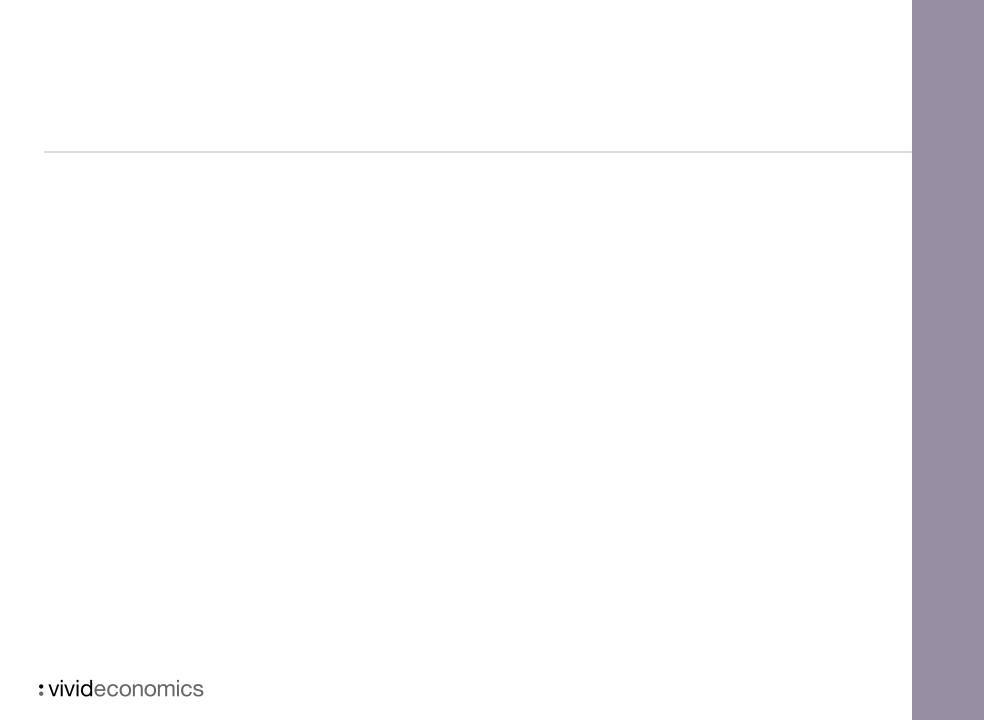
November 2011

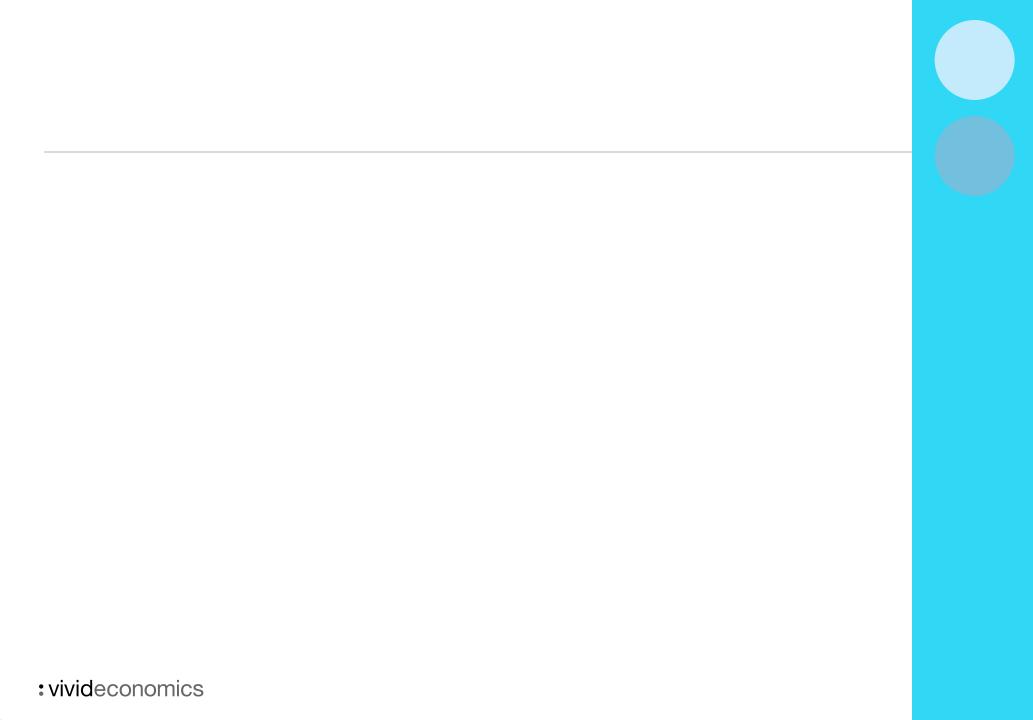




The 2011 research phase consists of 8 tasks associated with the three key themes of the project

Design of climate finance mechanism





The current climate finance architecture is dominated by private capital investing in mitigation projects

Average disbursements of different forms of climate finance, 2009-10 **Instruments Inflows Outflows** ~20% 4% 3% ~1% 96% ~60% ~60% 2% ~20% 4% y,~1% ~11%

Note: see Annex slide for more information

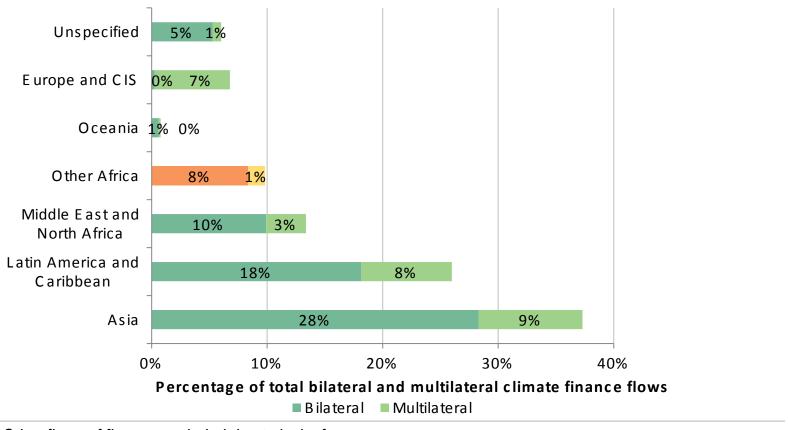
Source: CPI (2011) adapted by Vivid Economics



Sub-Saharan Africa receives around 9% of climate finance disbursed by bilateral and multilateral agencies

Baea aee eca a Af ca

Figure 2. In Africa, bilateral climate finance flows exceed multilateral flows by a ratio of 8:1



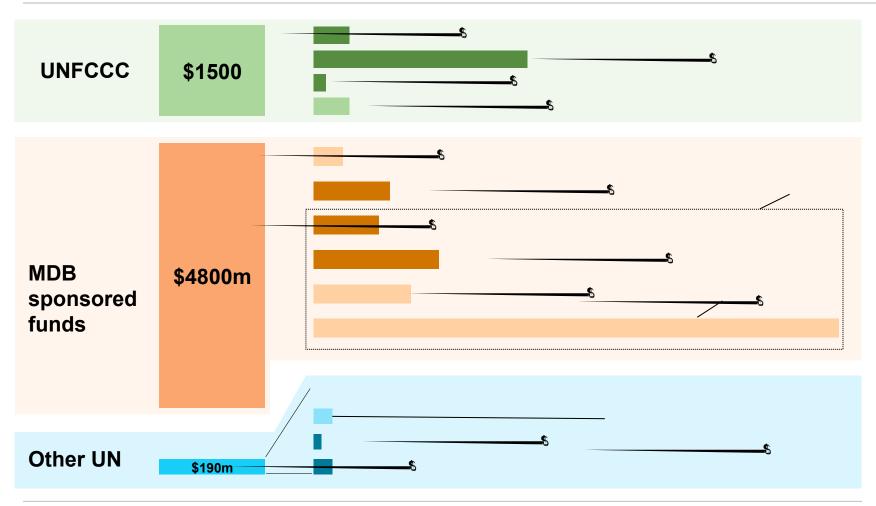
Note: Other flows of finance excluded due to lack of information

* VIVIDECONOMICS Adam Smith

Source: CPI (2011) adapted by Vivid Economics

Though dedicated climate funds comprise only a small amount of climate finance, there is considerable fragmentation (1/2)

Figure 3. Dedicated climate funds can be divided into 5 main categories (1/2)

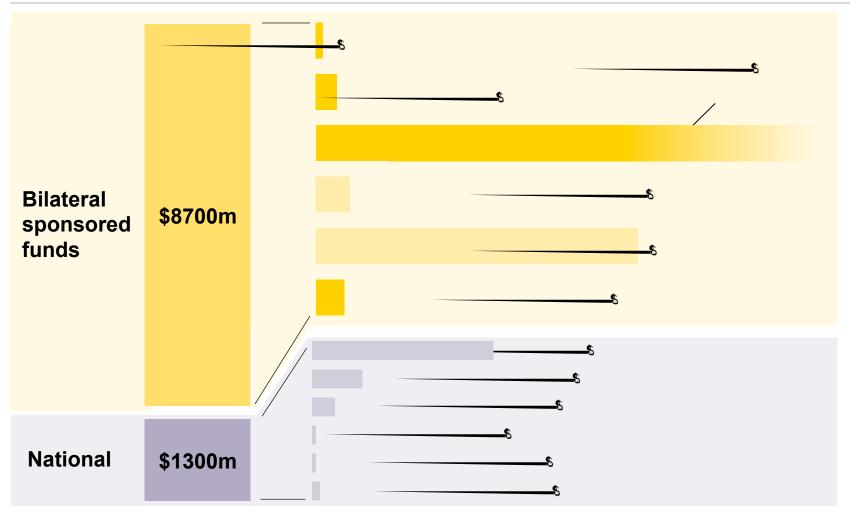


Note: values relate to total fund sizes (less committed funds) so differ from annual flows

Source: Vivid Economics based on climate funds update and others

Though dedicated elimate funds comprise only a small of climate financing activity, there is considerable complexity (2/2)

Figure 3. Dedicated climate funds can be divided into 5 main categories (2/2)



Note: values relate to total fund sizes (less committed funds) so differ from annual flows in previous slide. Darker shading represents funds with greater relevance to Kenya

Source: Vivid Economics based on climate funds update and others

To date, 5 NIEs have been accredited, 3 of which are in Africa

Mee eacced a a dad a bee acae ef a

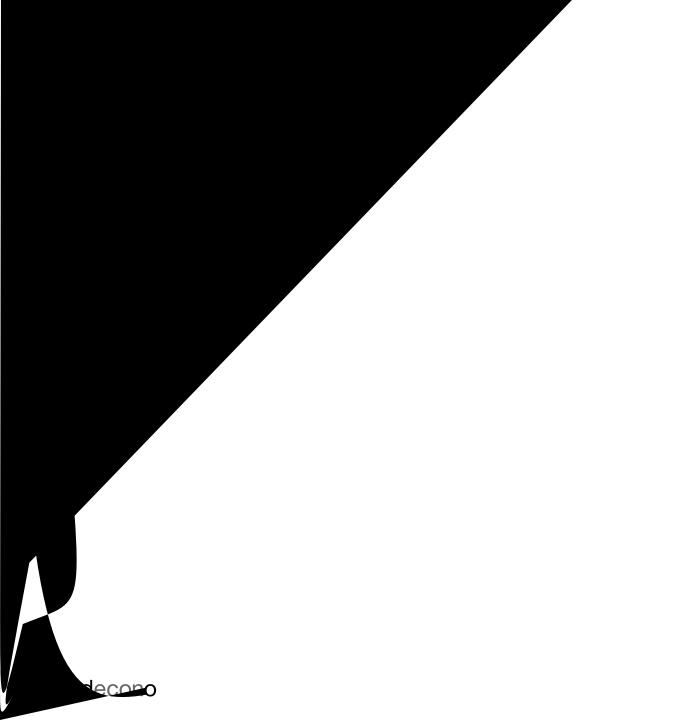


GEF-5



The GEF has set stringent criteria for new agencies (1 of 3)

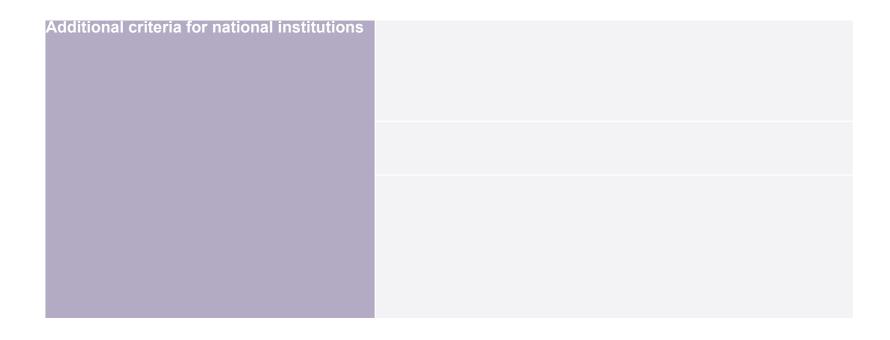
Criterion	Questions for applicant	Scoring					
		4	3	2	1		
Relevance							
to the GEF							
Environ-							
mental or climate							
change							
adaptation							
results							



The GEF has set stringent criteria for new agencies (3 of 3)

Criterion	Questions for applicant	Scoring			
		4	3	2	1
Institutional efficiency					
efficiency					
Networks and					
contracts					

Some additional criteria/considerations apply for national institutions

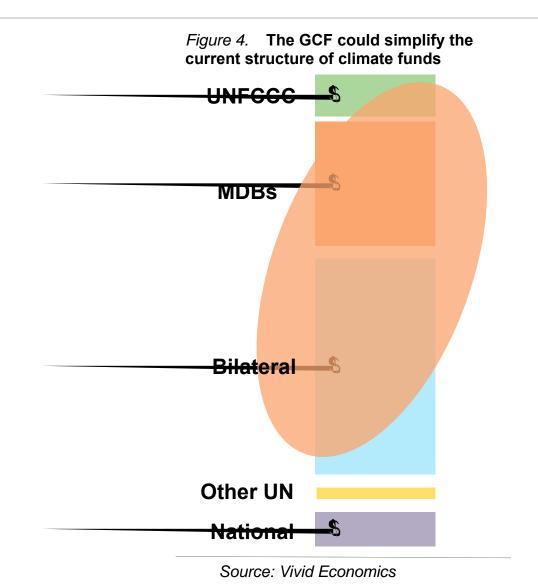


Current and future international climate finance architecture: implications for Kenya

T K



The Green Climate Fund (GCF)... evolving to become 'the main global fund for climate change finance'?



What might the Green Climate Fund imply for a Kenyan financing mechanism

1. GCF provides project by project support to projects undertaken by 'NIEs'

2. GCF provides support to national funds

The Board will consider additional modalities that further enhance direct access, with a view of enhancing country ownership of projects and programme

if Kenya can develop a financing mechanism that effectively taps resources in the current climate finance landscape then this may remain robust to the GCF



'Strengthen national institutions and support the use of country systems to ensure a sustained yearly increase in the number of African countries that have the capacity for direct access to the Fund' A financial mechanism design that is 'fit-for-purpose' in the current climate finance landscape can be robust to the future

N ad e ce a e a ead

 \mathbf{A}

'The Landscape of Climate Finance'