

Fragility in the PBA System

ADF-14 First Replenishment meeting March 2016 Abidjan, Côte d'Ivoire

ADF-13 Resources & Envelopes



1

Components of the PBA Formula

Needs GNI pc

Population

Africa Infrastructure Development Index (AIDI)

New Fragility Index

Performance

Country Policy and Institutional Assessment (CPIA)

> Portfolio Performance Assessment (PPA)



Indices measuring fragility

Reviewed 9 indices. The following retained:

State Fragility Index	Fragile State Index	Economic Vulnerability Index
Center for Systemic Peace	The Fund for Peace	Committee for Development Policy of the UN
 Ability to deal with conflict Make & implement public policy Deliver essential services Maintaining system coherence Cohesion and quality of life 	 Pressures that states can experience Identify social, economic and political pressures When pressures could push a state towards the brink of failure 	 Structural economic vulnerability Exposure to external shocks (prices & interest rates fluctuations) Exposure to exogenous factors (remoteness)
Produced annually for 167 countries. The latest published data is for 2014.	Produced annually for 178 nations. The latest published data is for 2015.	Compiled every three years. The latest published data is for 2011.



Simulations

In	put Data	Same as ADF-13		
Eı	nvelopes	PBA	PBA plus TSF	
For each option, 3 weights considered	Option 1: SFI in the PBA Formula			
	Option 2: FSI in the PBA Formula Option 3: EVI in the PBA Formula			
	lered	Increasing the Impact of AIDI		



A sample of the simulations - Resources to TSF Countries



ONDS AFRICAIN

FRICAN

Take away

A fragility index added to the formula – Three different indices considered Increasing the weight of AIDI in the formula

- Increasing the weight of AIDI in the PBA formula mirrors results obtained by adding a new measure of fragility in the formula.
- Resources to transition countries higher with TSF than when all resources lumped together and allocated through the PBA irrespective of the index used.



Thank you

