

Session 2: The Development-Security Nexus

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Outline

1. The Evolution of Development-Security Nexus

2. The Challenges of Development-Security Nexus

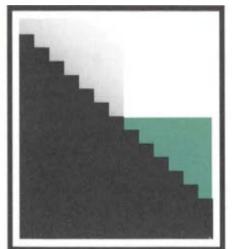
3. The Outcomes of Development-Security Nexus

4. Key Takeaway

Development-Security Nexus Evolution



HUMAN DEVELOPMENT REPORT 1990



HUMAN DEVELOPMENT REPORT 1994



HUMAN Millenium Declaration SECURITY Now

Development-Security Nexus Evolution

Human Development Report **2011**

Sustainability and Equity:

A Better Future for All

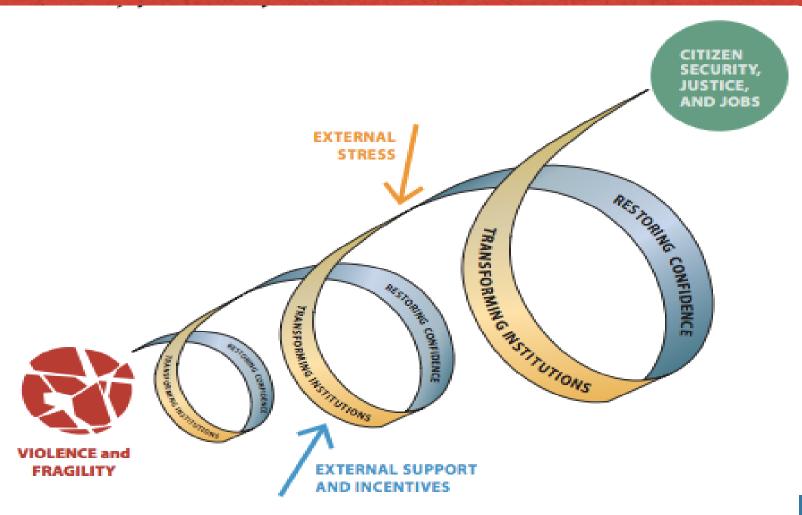






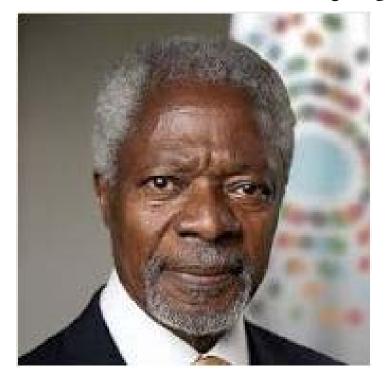
Development-Security-Justice Nexus

world development report



Development-Security-Justice Nexus

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"Humanity will not enjoy development without security and will not enjoy development without security and will not enjoy either without respect of human rights" Kofi Anan (2005)

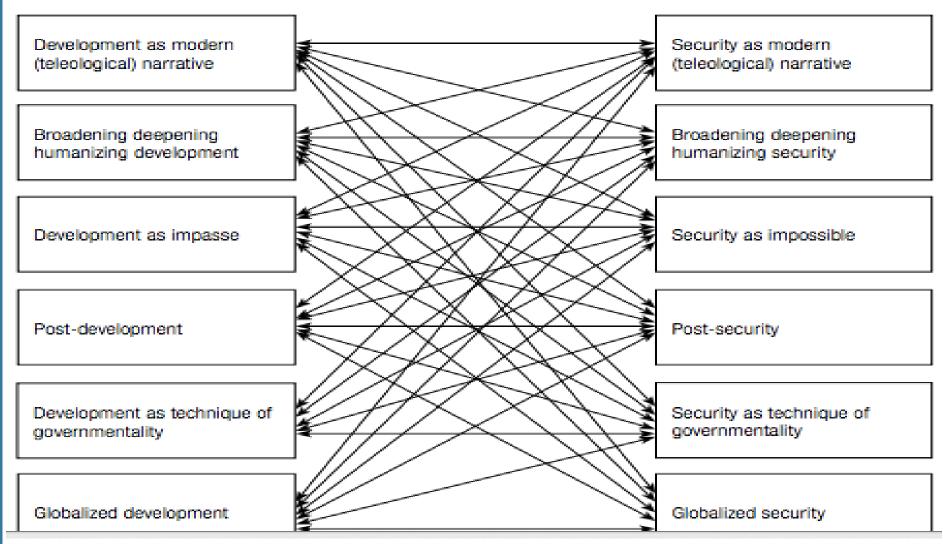


The Challenges: Self-Reflection

- Think as a head of household, how would you split (%) your income between security and non-security needs of your household?
- Knowing the conditions of your country, if you were to be a minister of finance, how would you split (%) government expenditures between national security needs and non-security needs.
- Compare your decision as a head of a household and as a national minister of finance
- Share and discuss the results with person next to you.

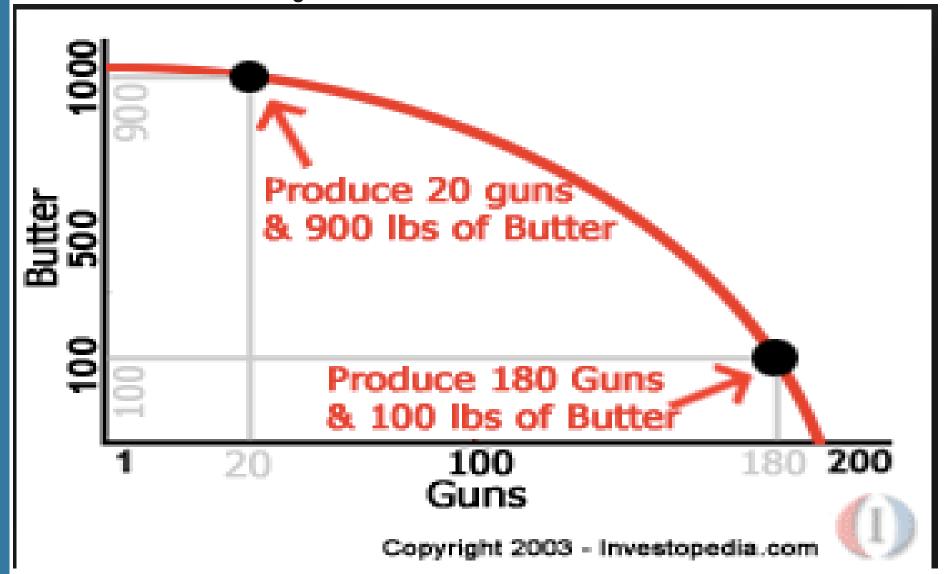


The Challenges: Mapping the Nexus

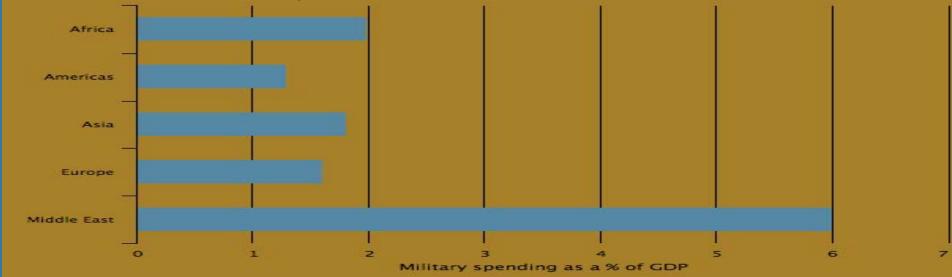


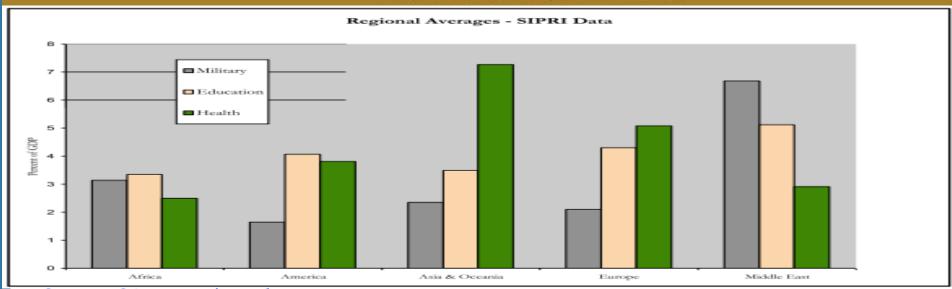
Source: Stern, M. and Ojendal, J. 2010. Mapping the Security-Development Nexus".





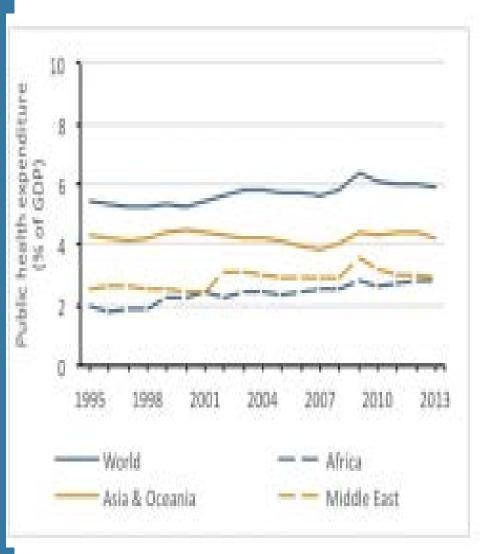


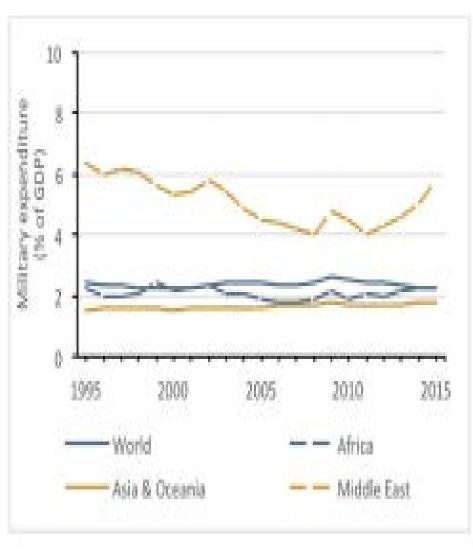




Source: SPIRI, various documents.







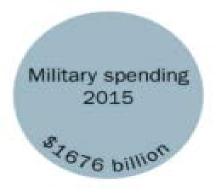
Source: SPIRI, various documents.

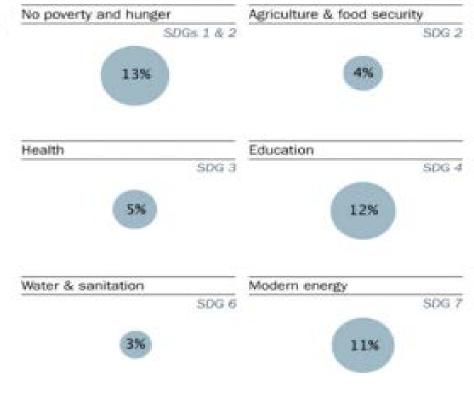


Opportunity Cost: Military Expenditure and SDGs

What could the reallocation of global military spending achieve?

The annual cost of the UN's Sustainable Development Goals (SDGs) as a share of total global military expenditure in 2015.





Telecommunications SDGs 9 & 11 12%

Transport. SDGs 9 & 11

Ecosystems & biodiversity

SDGs 14 & 15

Emergency & humanitarian work

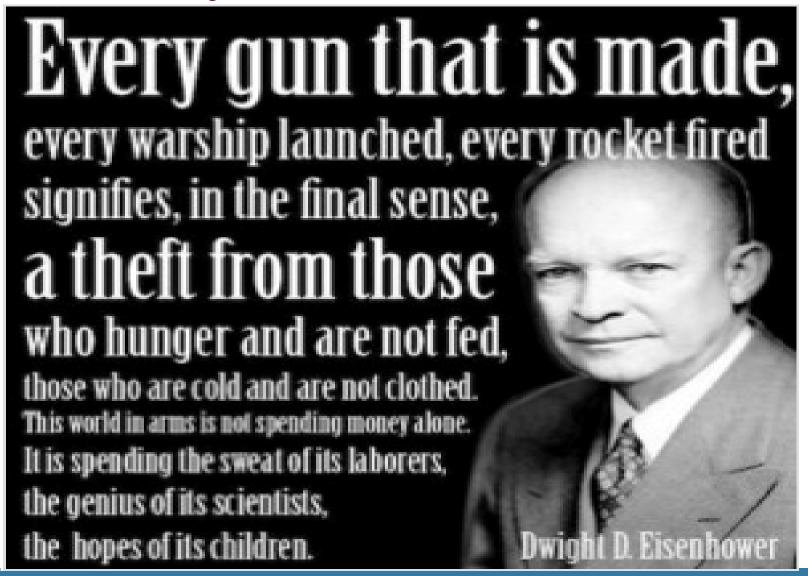
Necessary for many SDGs

Sources: SIPRI, Sustainable Development Solutions Network and UN Food and Agriculture Organization

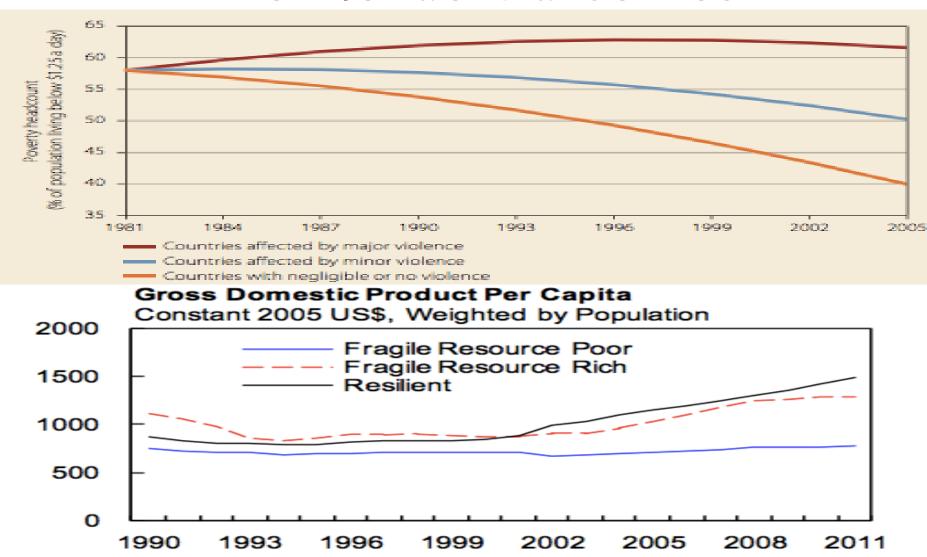
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The Nexus Outcomes



Source: World Bank, 2011, Gelbard et al 2015, Building Resilience in Sub-Saharan Africa



The Nexus Outcomes

Escaping State Capacity Trap, 1996 - 2013

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	Pace of Growth		
State Capacity	Negative Growth	Positive Growth	Total
Strong	3	5	8 (8%)
Middle	31 (Time to High Capacity: 8 before the end of century and 4 will take more than 50yrs)	14	45 (44%)
Weak	36 (Time to High Capacity: Forever)	13 (Time to High Capacity: only 3 in <90yrs)	49 (48%)
Total	70 (69%)	32 (31%)	102

Source: Andrews, M., Pritchett, L. and Woolcock, M. (ed). 2017. Building State Capacity: Evidence, Analysis, Action. Oxford: Oxford University Press.



The Nexus Outcomes

Oil exporter?

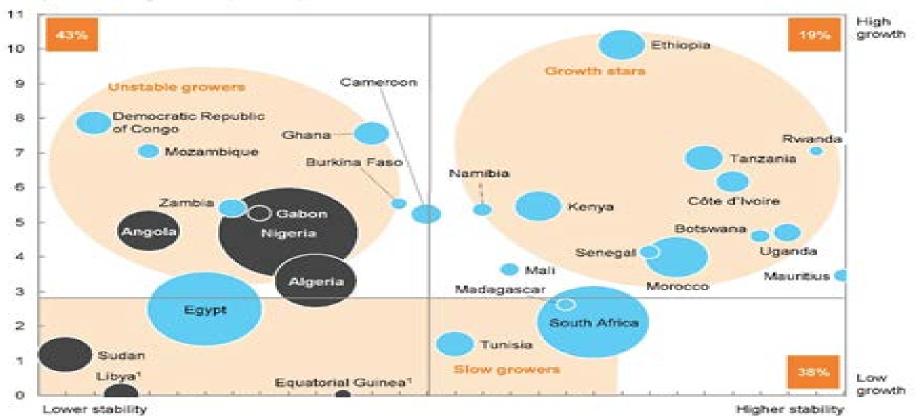
Global real GDP, compound annual growth rate, 2010–15, % Quadrant share of selected countries' GDP _ E

Bubble size represents country 2015 GDP

Real GDP growth!

Non-oil exporter²

Compound annual growth rate, 2010-15, %

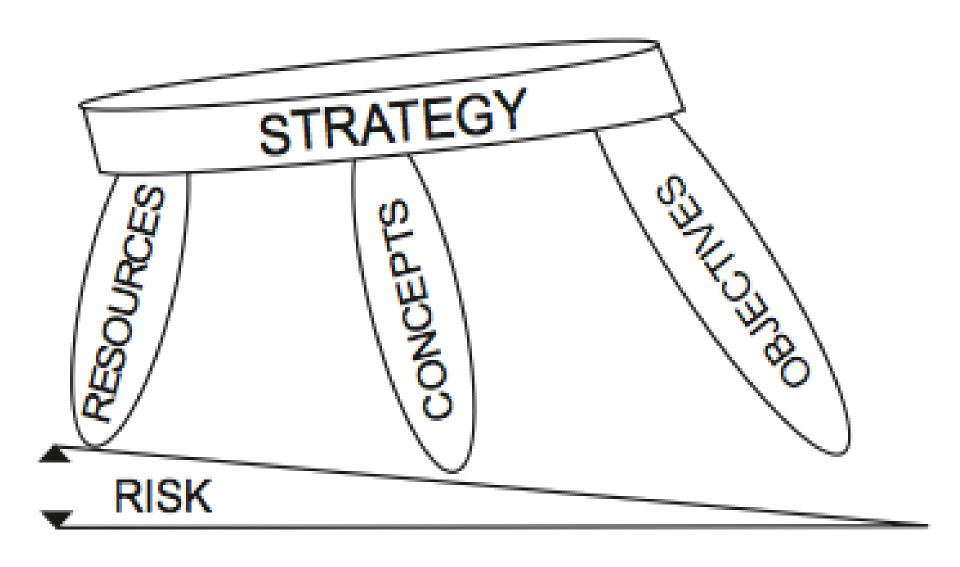


Relative stability Relative ranking 2015

Source: Barton and Leke, 2016

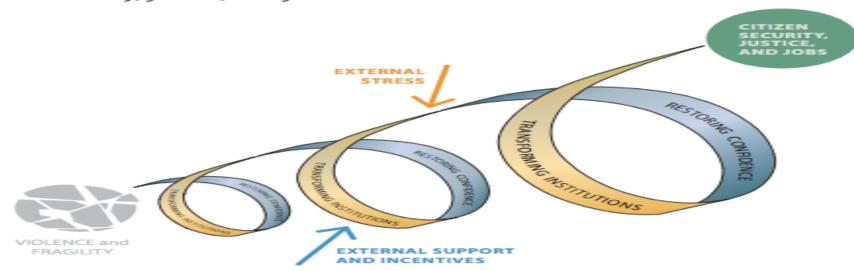


The Nexus, Predictability and National Security Strategy



Source: The Lykke Model (Yager, 2010)

Key Takeaway: Implications



- ✓ Strategic Choices of Security-Development Nexus and the Role of Technocrats (SS and USA)
- ✓ Technocratic Capability vs. Political Legitimacy
- ✓ This nexus is about leadership, vision, policies and strategies that are informed, influenced and implemented by Technocrats as the spirit, heart and engine of public institutions.





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