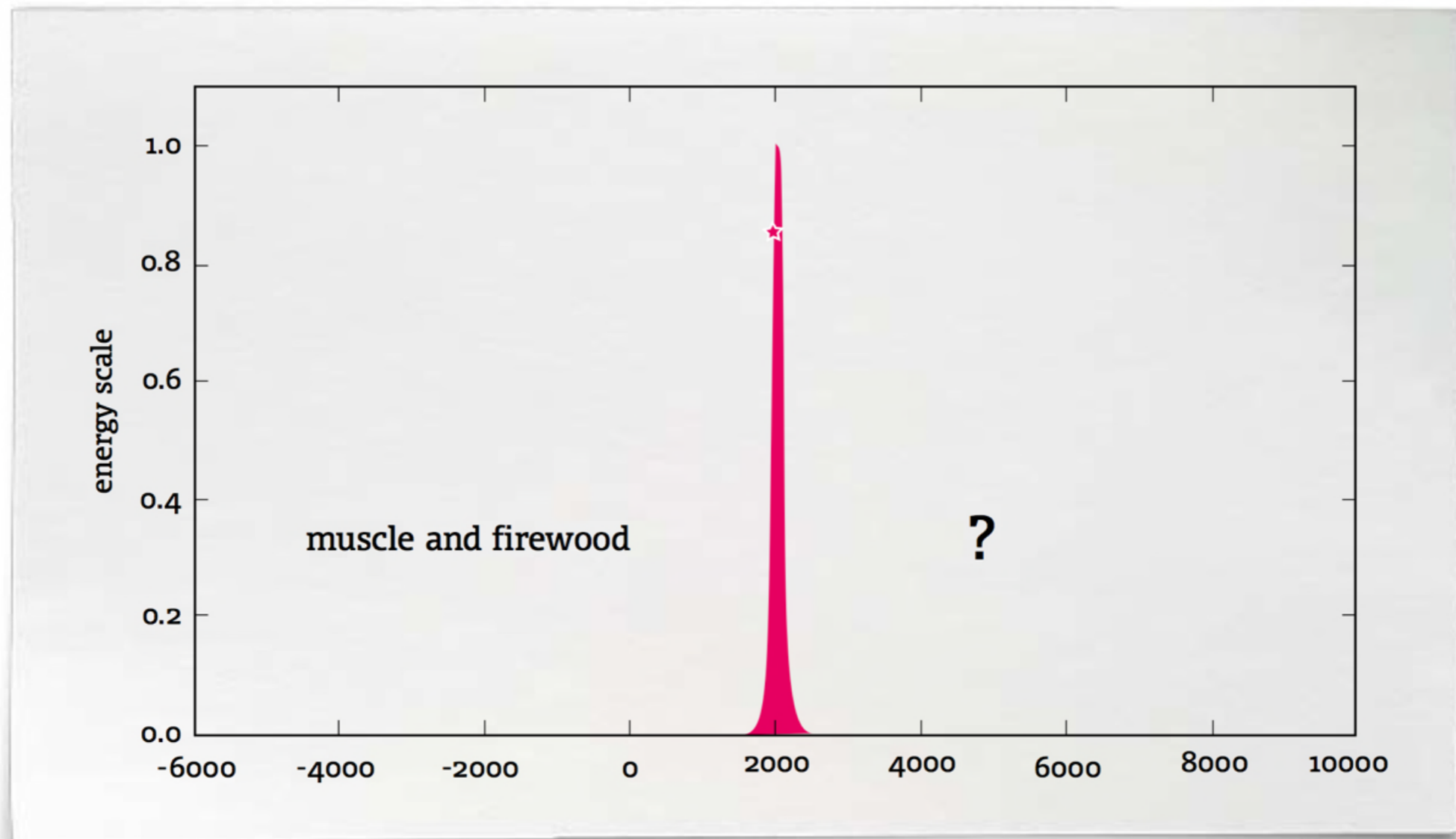


A programme for
**Globally funded
renewable energy
feed-in tariffs**

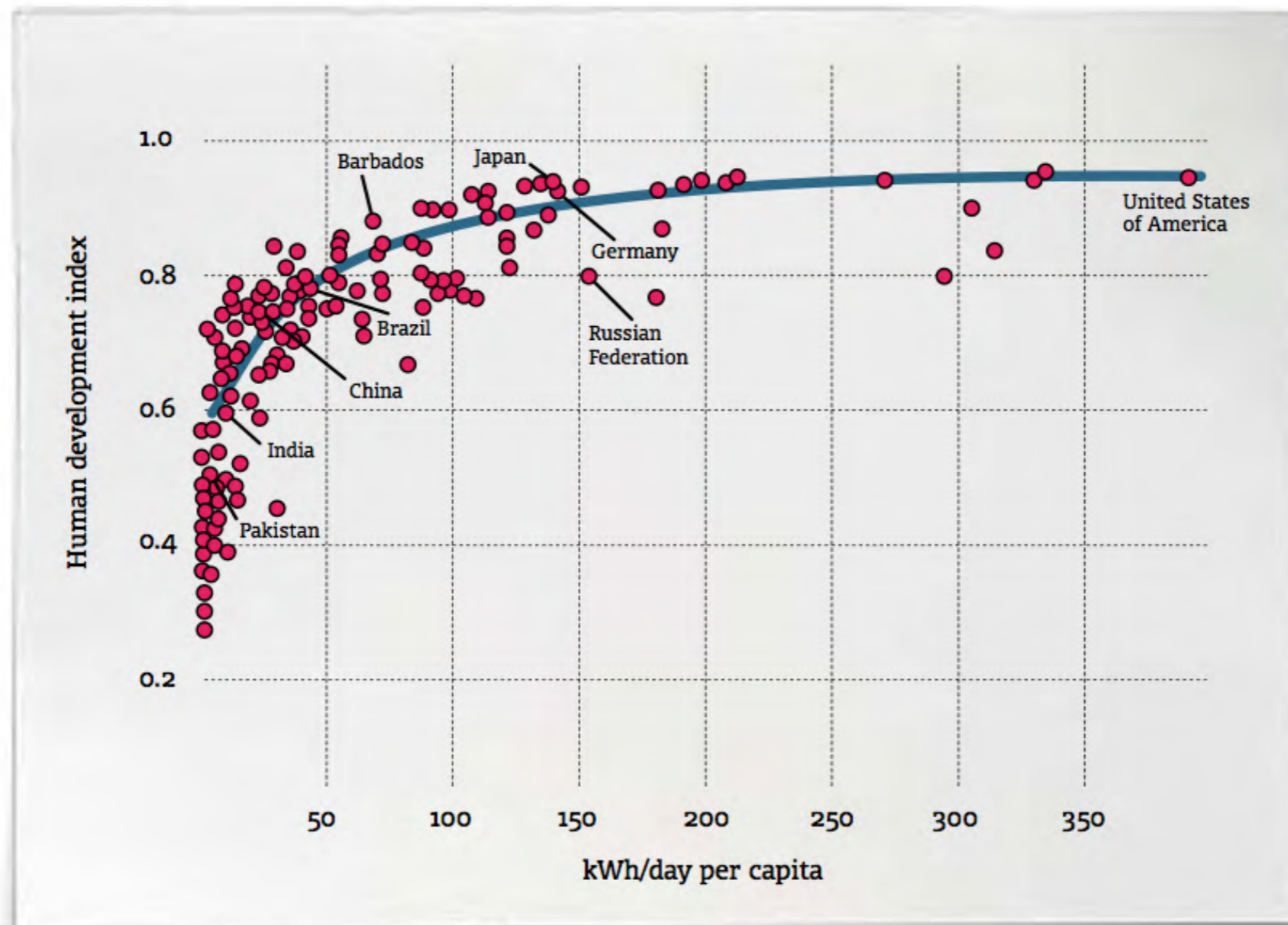
Presentation by Niclas Hällström, What Next Forum
niclas.hallstrom@whatnext.org | www.whatnext.org

A 15-year public investment programme – a 'global Marshall plan' – to tackle both climate and development and help take us over the threshold to a livable future.

Challenge 1: Transition to 100% renewable energy in a very short timeframe

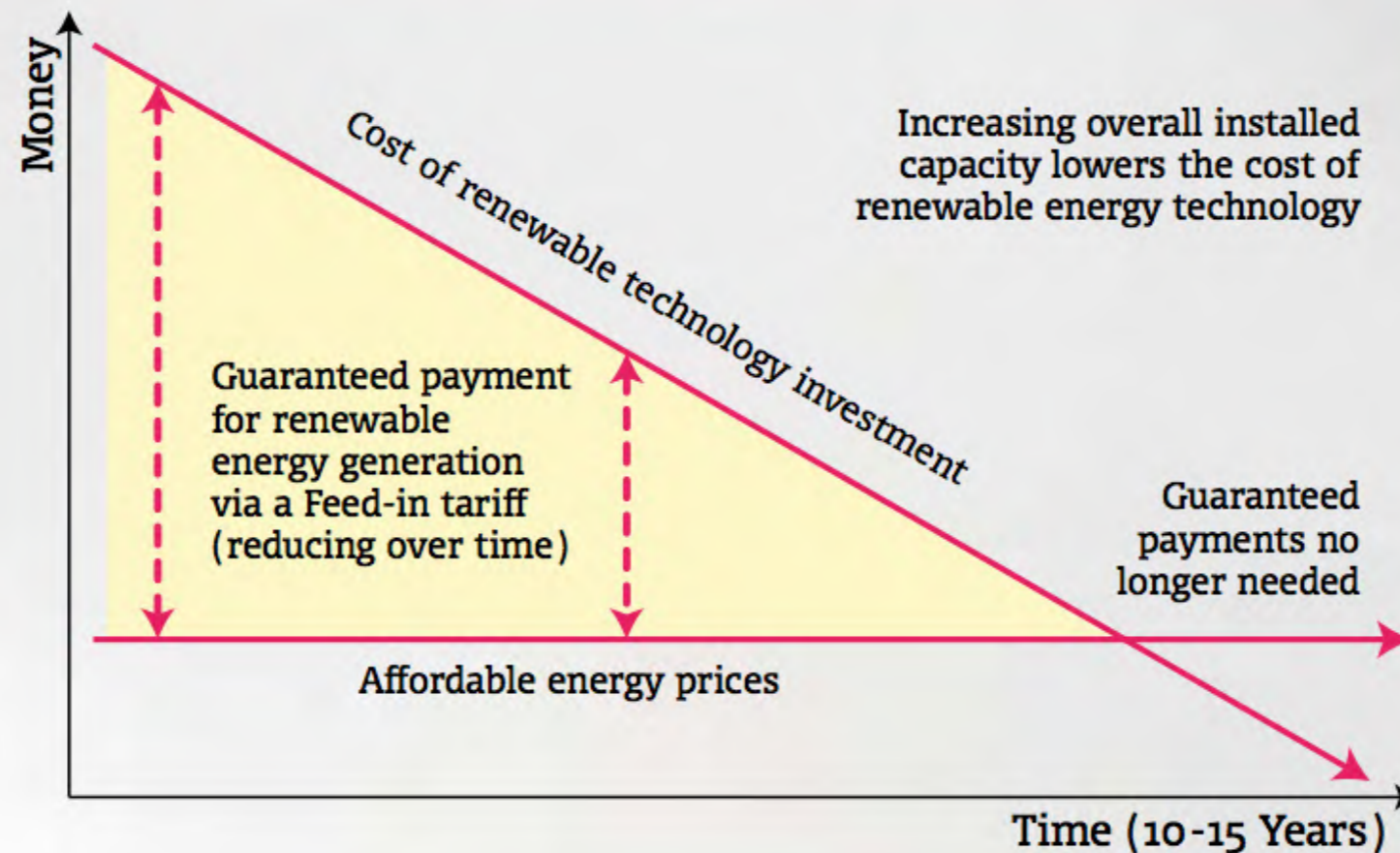


Challenge 2: Massively expand electricity access for a large part of humanity

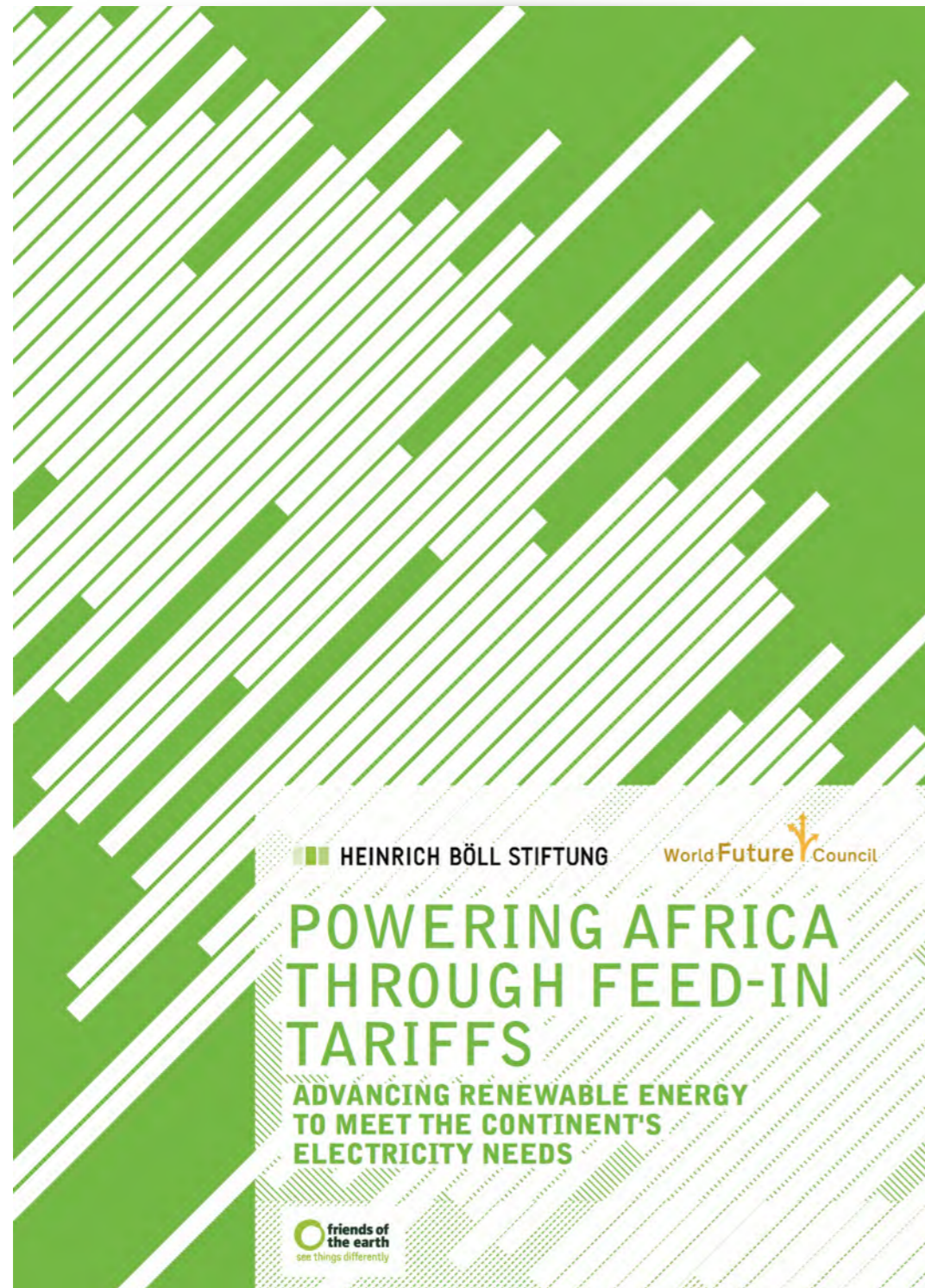


Renewable energy feed-in tariffs: the most effective policy tool to promote renewable energy

Upfront public investment brings down cost and
makes renewable energy default choice



REFITs in developing countries



- ◆ 13 African countries
- ◆ 65+ countries world-wide

REFITs in developing countries

- ◆ **Massively increased supply for growing demand**
- ◆ **Electricity access/off-grid solutions**
- ◆ **Affordable energy**
- ◆ **Avoid costly lock-in to fossil fuels**

REFITs in developing countries

**RECLAIMING POWER:
AN ENERGY MODEL FOR
PEOPLE AND THE PLANET**

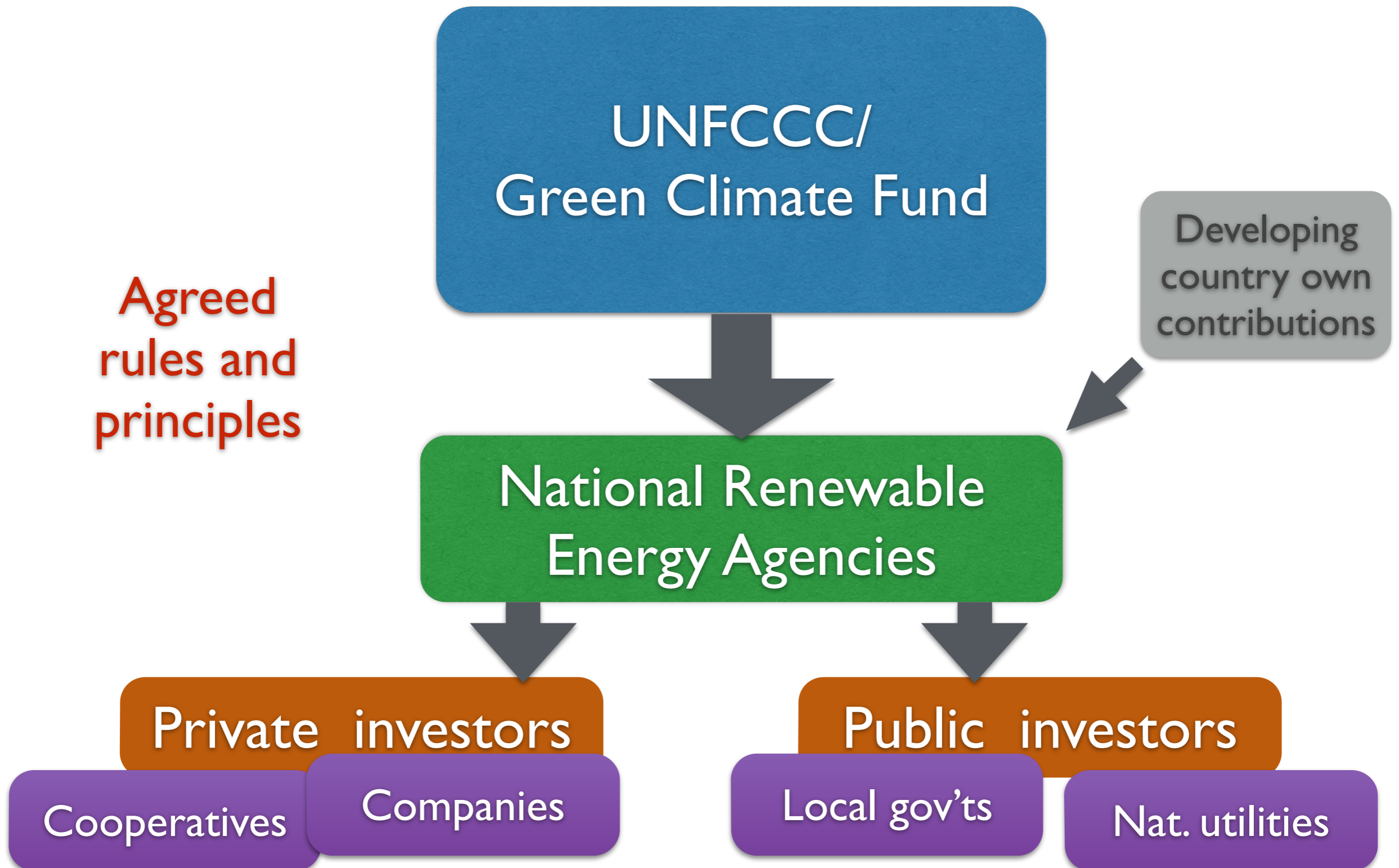
- ◆ **Can enable community power and new distributed, decentralized energy models**

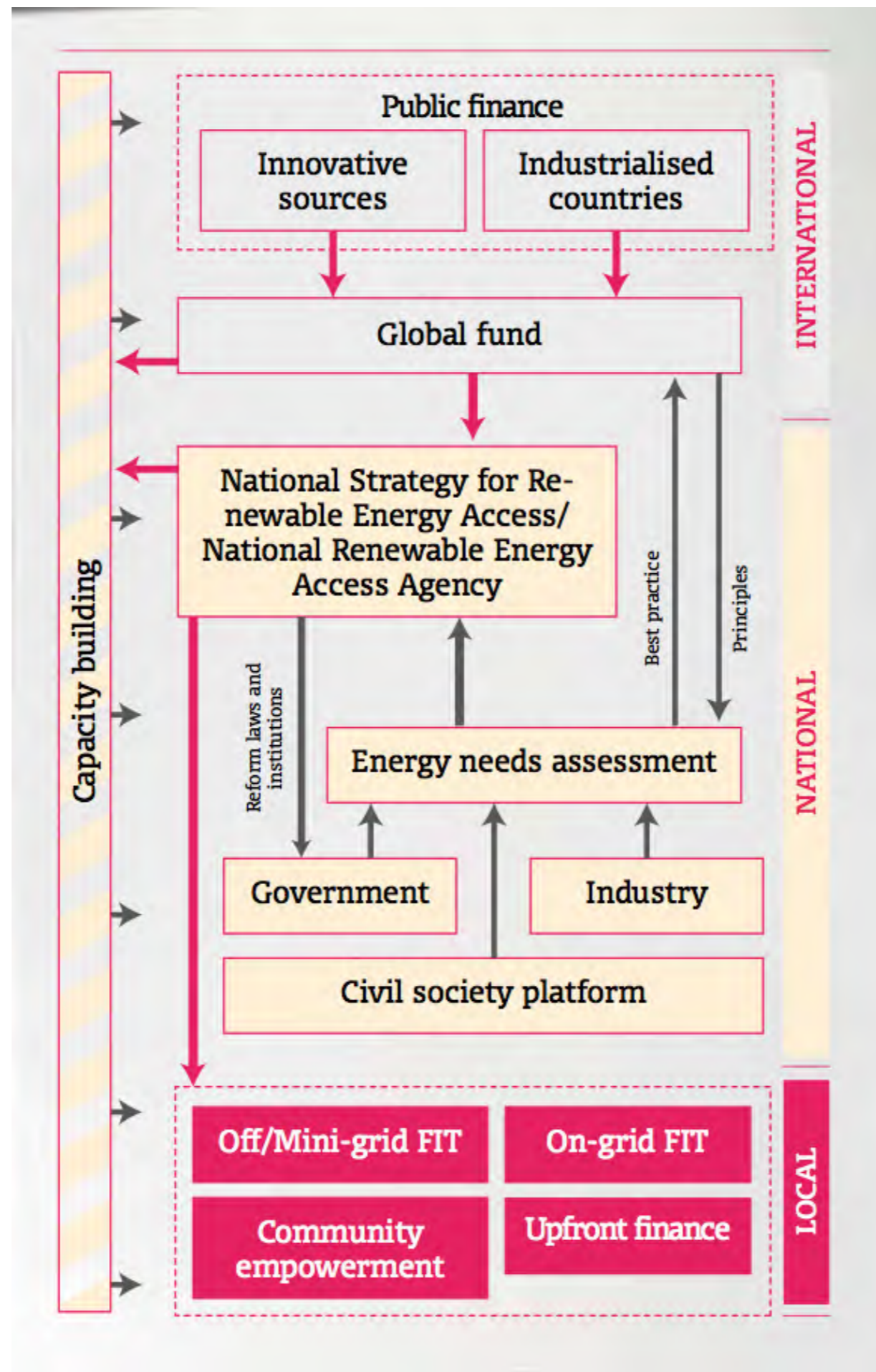


Main bottleneck

- ◆ **Financing the national REFIT programmes**

A global programme





A global programme

- Funding through **GCF** to allow developing country governments to link up new or existing feed-in tariff systems
- Participation, technology assessment and rules to ensure **community power**: off-grid, decentralized investments
- Countries formulating their intentions through NAMAs – all **voluntary**
- **South-south** learning and exchange
- *How much **money** needed?* ~100 billion USD/yr...

Key points...

- **Transformative** solution
- **Output based** – subsidies only for delivered energy
- **Time-limited** – a programme with an end.
- Cheap renewable energy also for **rich countries** as they transform their societies
- From zero-sum to **win-win!**

Key points...

- **Integrated** approach – deals with development, job creation, energy access, inequity and climate simultaneously!
- Informs **all negotiation tracks** and development planning
- Builds **trust** between North and South

Further information

2-page brief on Globally funded renewable energy feed-in tariffs

http://climate-justice.info/wp-content/uploads/2013/11/Warzaw-energy-2-pager_v3.pdf

What Next – Climate, Development and Equity: A global programme to tackle energy access and climate change

http://www.whatnext.org/resources/Publications/Volume-III/Single-articles/wnv3_banuri_hallstrom_144.pdf

What Next: Climate – Development and Equity: Reclaiming power – An energy model for people and the planet

http://www.whatnext.org/resources/Publications/Volume-III/Single-articles/wnv3_sabido_hallstrom_144.pdf

Reclaiming Power: An energy model for people and the planet

http://www.foe.co.uk/sites/default/files/downloads/gfits_briefing.pdf

Powering Africa through feed-in tariffs: Advancing renewable energy to meet the continents electricity needs

https://www.boell.de/sites/default/files/2013-03-powering-africa_through-feed-in-tariffs.pdf

Submission to 'Non-market mechanisms', SBSTA, June 2013

<http://unfccc.int/resource/docs/2013/smsn/ngo/334.pdf>

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Link to 360-page publication on Climate, Development and Equity, including substantial chapters on globally funded feed-in tariffs:

[http://www.whatnext.org/Publications/
Volume_3/Volume_3_articles/
Volume_3_articles.html](http://www.whatnext.org/Publications/Volume_3/Volume_3_articles/Volume_3_articles.html)

**A global
'Marshall plan'**