

# Introduction

10 September, 2013



## MANDATE OF THE LTF WORK PROGRAMME IN 2013

- The aim of the work programme is to:
  - inform developed country Parties in their efforts to identify pathways for mobilizing scaled-up climate finance to USD 100 billion per year by 2020 from public, private and alternative sources in the context of meaningful mitigation actions and transparency on implementation; and
  - and to inform Parties in enhancing their enabling environments and policy frameworks to facilitate the mobilization and effective deployment of climate finance in developing countries.( Decision 4/CP.18)



## ACTIVITIES UNDERTAKEN IN 2013



**Submissions** by Parties & thematic and expert bodies

**Consultations & Information Event**, 1-3 May, Bonn

**In-session meetings** during SBI session, 4& 10 June, Bonn

**1<sup>st</sup> expert meeting**, 16-17 July, Manila  
**2<sup>nd</sup> expert meeting**, 19-20 August, Bonn

**Wrap-up event**, 10-12 Sept, Incheon, South Korea

**LTF report to COP19**

**1<sup>st</sup> Webinar:** Views on Extended LTF WP, 18 April

**2<sup>nd</sup> Webinar:** Emerging insights from experts meetings, 2 Sept

Other web-based tools: LTF website, 'Connect-to-co-chairs', & 'Resource Library'



## Two Meetings of Experts

### Themes:

- Issues related to identifying pathways for mobilizing scaled up climate finance from developed country Parties (“push” factors).
- Public policy and financial instruments that facilitate the mobilization of climate finance (“push and pull” factors).
- Enabling environments and policy frameworks for effective deployment of climate finance (“pull” factors).

### Format:

- Plenary sessions combined with break-out groups

### Approach:

- Mainly case-study approach combined with information exchange

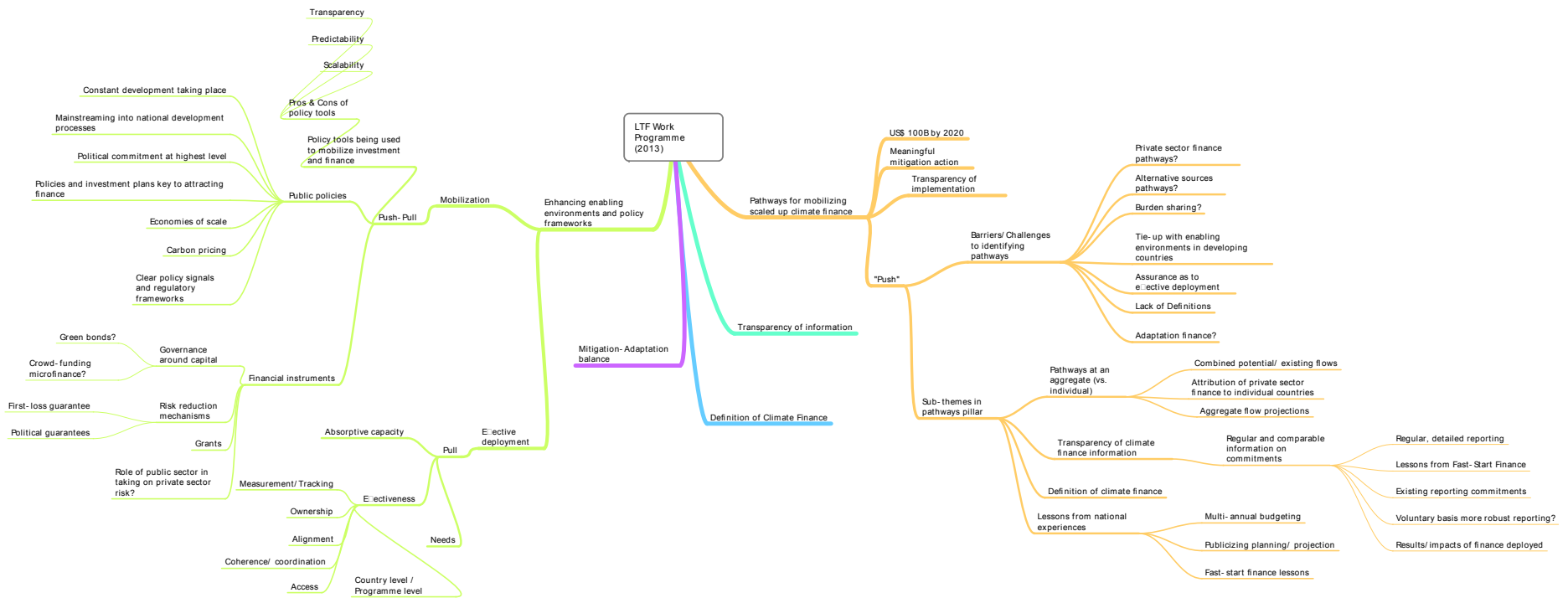


## Cross-cutting issues

- Transparency of information in the context of pledges, delivery and results achieved
- Differences in approaches and challenges regarding definitional issues



# LTF Complexogram



# Finance Linkages

