

Data and information gaps on climate finance

Presentation to the Standing Committee on Finance
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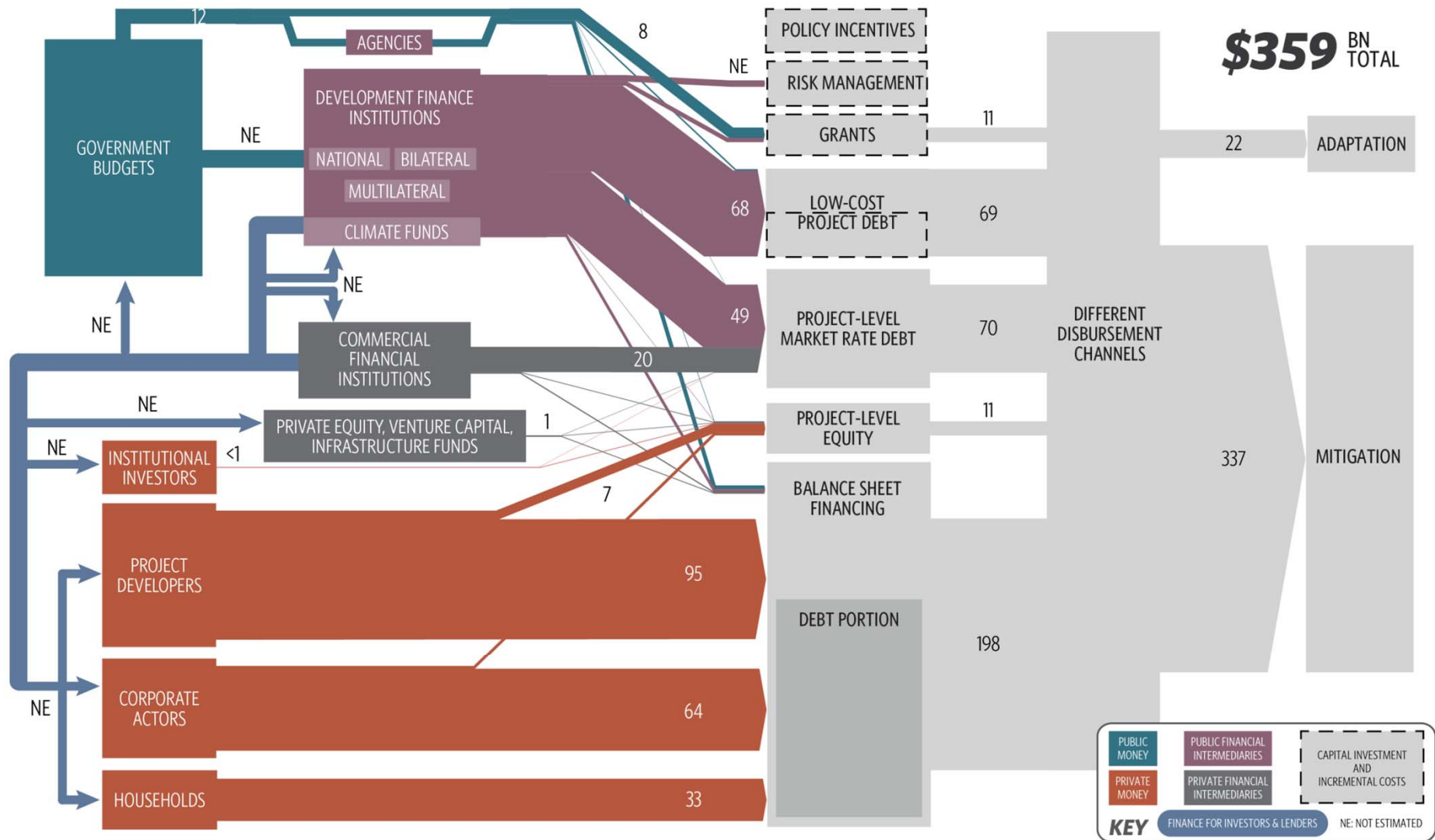
THE FLOWS OF CLIMATE FINANCE 2013

SOURCES AND INTERMEDIARIES

INSTRUMENTS

CHANNELS

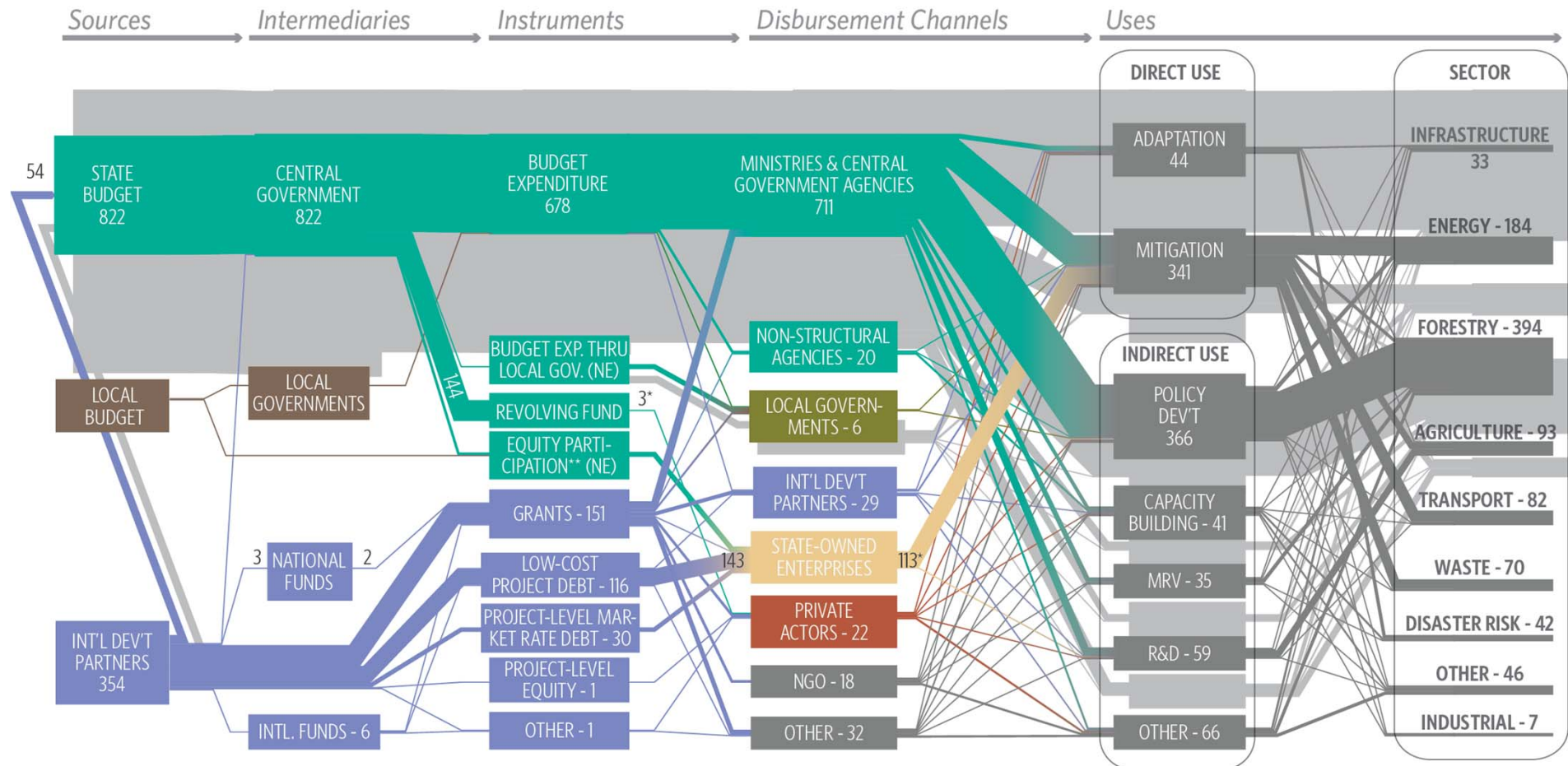
USES



THE LANDSCAPE OF PUBLIC CLIMATE FINANCE IN INDONESIA IN 2011 - USD 951 MN TOTAL

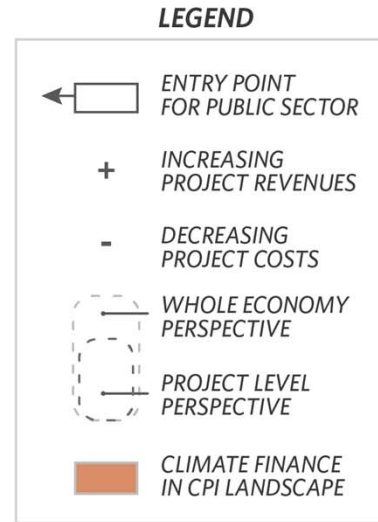
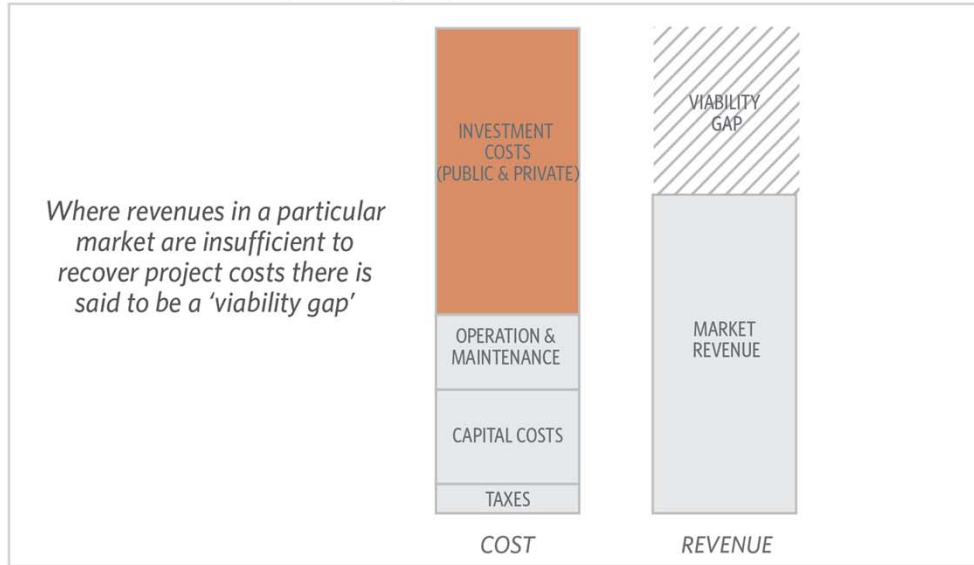


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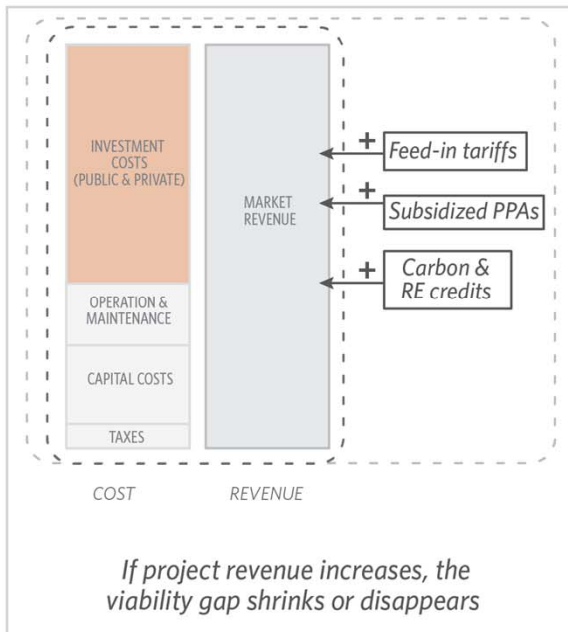


ENTRY POINTS FOR PUBLIC INTERVENTIONS

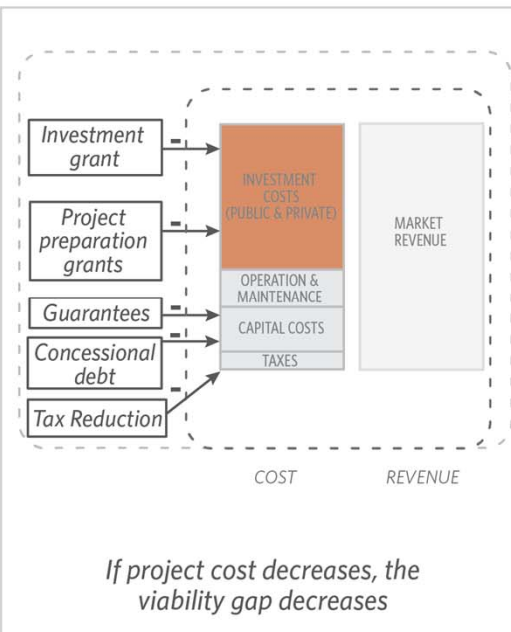
Baseline Scenario: Project level perspective



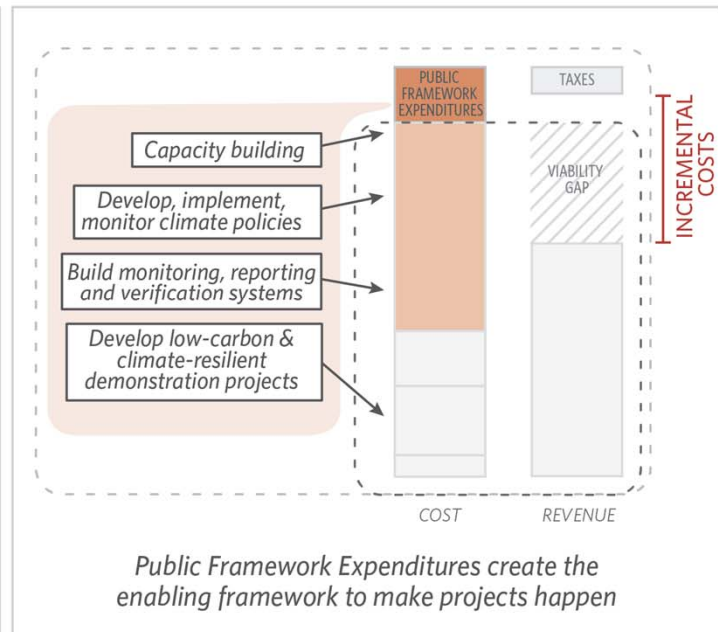
Entry Point 1: Target viability gaps by increasing project revenues



Entry Point 2: Target viability gaps by reducing project costs



Entry Point 3: Improve investment climate via public framework expenditures



Possible work areas of SCF on MRV of finance beyond biennial assessment

- Support development of a **common definition** of climate finance and transparent **methodological approach** to collect and report information about climate finance
- Create a **universal platform to bring together existing tracking initiatives**
- Encourage consistent reporting, comprehensiveness and **improve the overall quality of climate finance data**

Data and information gaps on MRV of finance

- Estimates of private investments in **adaptation, forestry** and **transport** and **energy efficiency**, ideally at the project level.
- Estimates of **domestic public climate expenditures** (developed and developing).
- Estimates of **financing needs**.
- Estimates of **disbursements** vs commitments – how much money is actually getting through to which **recipients** and to what **effect**, what are the **blockages**? Assessments of **effectiveness should not be limited to dollars**.
- Understanding the **role and costs of policy incentives** aimed at reducing the costs and boosting the revenues of low-carbon and climate-resilient projects, as well as enabling environment support (policy costs, capacity building etc.) leveraging private and other public resources.
- **Comparing assessments of climate finance with business-as-usual investments**, or ‘brown flows’, would provide insights about the true extent of low-carbon climate-resilient development.

Thank you!



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