

Plenary 4: Towards a Green Industry Index

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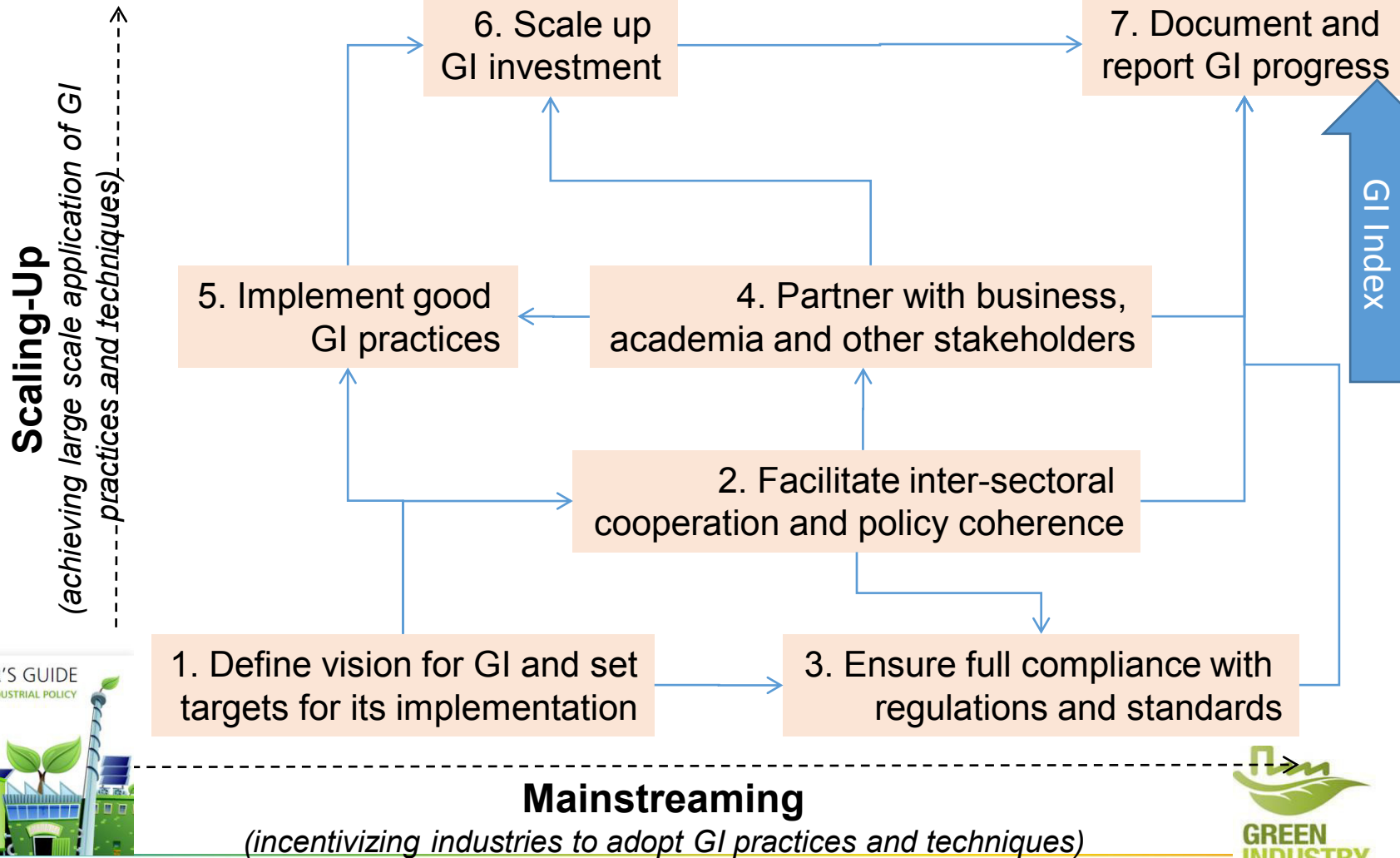
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Recommendations for Green Industry Action Agenda



Similar terms that mean different things to different people and are used for different purposes



A first attempt

- **Standard** contains criteria that ALL need to be met.
 - **Certification** confirms compliance with a standard
 - Standard can be government-mandated, stakeholder owned or privately-owned
- **Index** is a composite score against multiple criteria
 - **Rating** orders assessed entities in classes or categories based on the index
 - The index can be based on % or classes
- **Criteria with indicators** are the assessed (Green Industry) features
 - Features of enterprises and/or governments
 - Management, activity and/or performance
 - Leading to greening of industries and/or creation of green industries

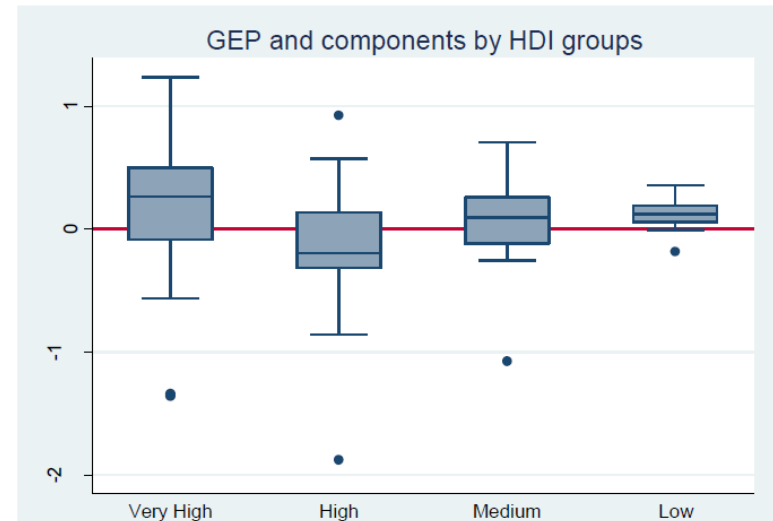


Measuring Progress towards an Inclusive **GREEN economy**

- Green Economy Progress measurement framework
 - Aggregate supply
 - Natural Capital; Clean Physical Capital; Human Capital; and Social Capital
 - Aggregate demand
 - Consumption; Investment; and Trade



Figure 3: GEP index results by HDI groups



Today's Session

- Provide an overview and examples of green industry indicator work
- Identify key elements for generic and widely applicable Green Industry Index

Today's Panel

- **Presenters**

- Prof Pan Haoron, Prof Beijing University, Green Industry Platform – China
- Dr Lintong Hutahaean, Director, Centre for Assessment and Development of Green Industry and Environment, Ministry of Industry, Indonesia
- Kiran Ananth, Senior Counsellor, Godrej Green Business Centre, Confederation of Indian Industries

- **Discussants**

- Jane Nyankang'o, Director, Kenya Cleaner Production Centre
- Prof Anthony Chiu, De La Salle University, Philippines