

Professor Sanjeev Khagram July 2016

# The Global Partnership has 150+ Data Champions













































































































































































# **CHALLENGES** in the Sustainable Development Data Ecosystem

#### **Disablers: Political Environment**



Low policy-maker use of data in decision-making



Limited popular constituency pushing for data-driven decision-making

#### **Demand Side**



Low interest and understanding in the value of data



Low literacy and capacity to access, analyze, use data



Low ability to effectively signal demand



### **Supply Side**



Low capacity and resources to produce quality data



High costs of data, technologies, services



Barriers to opening and sharing data



Deluge of unused data

### **Disablers: Structural Environment**



Asymmetrical information and lack of interoperability



Lack of trust and silo'd communities and institutional frameworks



# Harnessing the DATA REVOLUTION for Sustainable Development

### **Enablers: Political Environment**



Showcase how data can remove political and social barriers, and address data gaps



Stimulate collaboration between public-private actors in support and tracking of the SDGs

#### **Demand Side**



Drive awareness and political buy-in on how and why data makes a difference



Ensure visibility and understanding of data for filling gaps and decision making



### **Supply Side**



Harness real time data flows for sustainable development



Ensure access to data in public domains; including open data



Catalyse data innovations for the delivery of the SDGs

### **Enablers: Structural Environment that Fosters Trust**



Foster private sector engagement to address market failures by providing expertise and knowledge



Support the establishment of fair use of data



Foster mechanisms to improve access and interoperability that enables widespread usage of SDG data



# Global Partnership Core Theory of Change GOALS AND FUNCTIONS

## GOAL #1

Keep data for sustainable development high on the political agenda, highlight successes and catalyze action

- Agenda-setting advocacy to drive awareness, interest, political buy-in on how and why
  data makes a difference from governments to private sector, civil society, international
  organizations and data communities across the globe
- Ensure visibility and understanding of data for filling gaps, solving data challenges and decision making by highlighting successes through inclusive, multi-stakeholder convenings
- Catalyze action at every level through reporting and access that drives mutual accountability and trust

### GOAL #2

Support multi-stakeholder collaboration to deliver data for SDGs and optimize resources

- Identify & foster connections between demand for sustainable development data (gaps/ needs) and supply (interventions: collaboratives, commitments, toolkits)
- Enable knowledge sharing exchange of demonstrations, data innovations and technological solutions through a collaboration marketplace and virtual and in-person convenings
- Mobilize donors and private sector around data literacy and capacity building, access gaps, prioritized issues and opportunities for action (commitments); provide seed funding for key priorities (challenge grants)

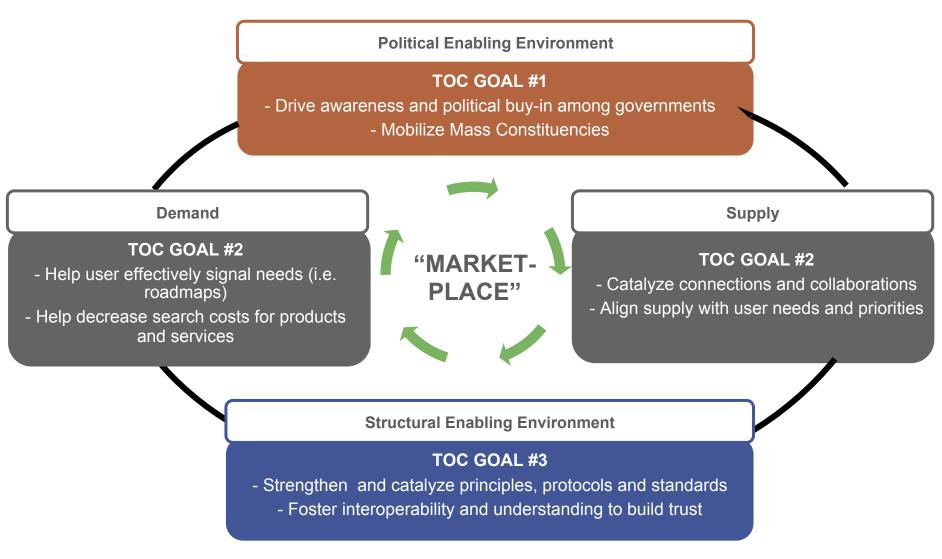
### GOAL #3

Advance data access and interoperability mechanisms and standards

- Foster trust and accountability frameworks by promoting and strengthening data principles and standards
- Catalyze data access and interoperability mechanisms that enable widespread usage of sustainable development data far beyond the partnership
- Strengthen existing and promote the development of new data for SDG-relevant principles, standards, ontologies, taxonomies, etc. as needed
- Identify and disseminate best practices on data access (including private sector data sharing), open data, and data literacy



The Global Partnership thus addresses challenges and opportunities across its three core theory of change goals.





# WHAT DOES THE GLOBAL PARTNERSHIP DO?

# CONVENE

# CONNECT

# CATALYZ E

Assembles
CHAMPIONS from
government, official
statistics, companies,
civil society,
international
organizations,
academic
institutions, think
tanks, foundations,
and data
communities

Provides a neutral, open forum in which data producers, organizers, and users can link and develop COLLABORATIONS that address key barriers to producing and using statistics and data for action

Galvanizes political
COMMITMENTS, align
strategic priorities,
strengthens norms,
helps build
capacities, fosters
innovation and
deepens trust in the
booming data
ecosystems of the
21st Century



# **HOW WE CONTRIBUTE...**

- Country-led Data Roadmaps for Sustainable Development
- Data4SDGs Toolbox
- Data Principles and Protocols
- Data Architectures
- Data Collaboratives
- Resource Alignment and Mobilization



# DATA FOR WHAT?

**Improved Decision-Making and Policy** 

**Increased Citizen Empowerment** 

**Increased Innovation and Entrepreneurship** 



To Achieve and Monitor Sustainable Development (The SDGs)





# Join the #DataRevolution!

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