

4TH INTERNATIONAL CONFERENCE ON

BIG DATA

for Official Statistics

8-10 NOVEMBER 2017 **BOGOTA, COLOMBIA**

Defining the context – the 2030 Agenda, "leaving no one behind" and official statistics

Philipp Schönrock, Cepei @infoCEPEI | #UNBigData2017

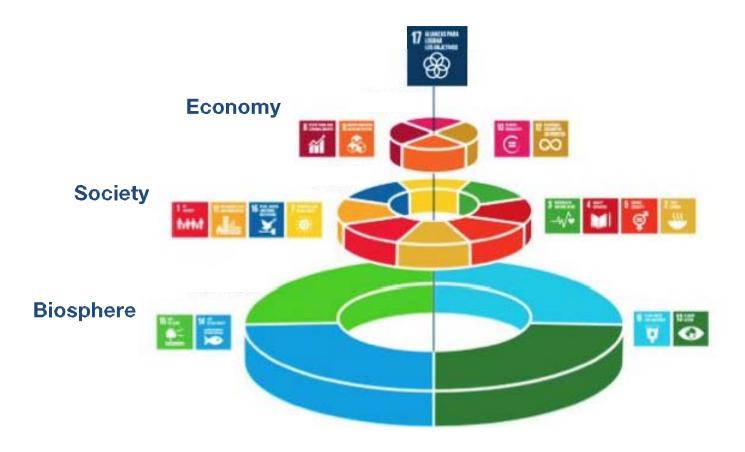


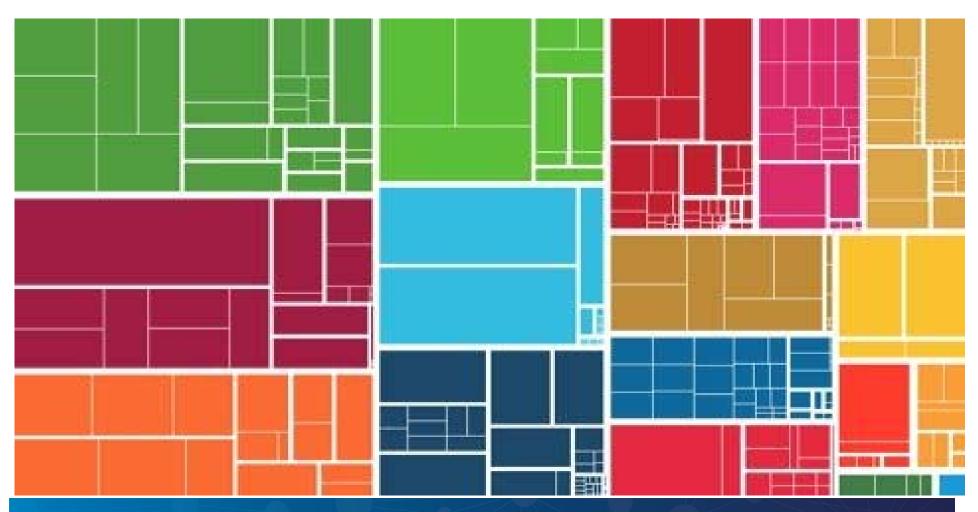










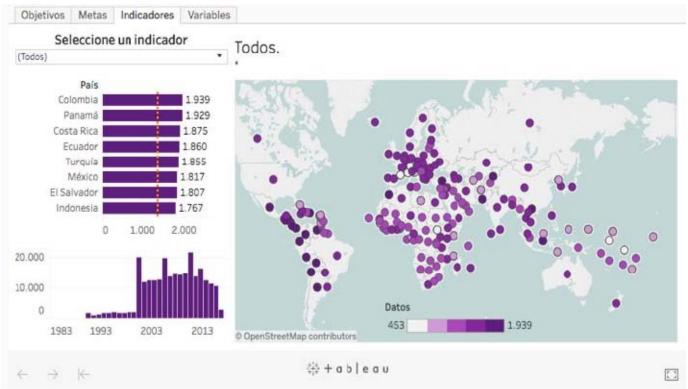


THE UNITED NATIONS GLOBAL WORKING GROUP ON BIG DATA

@infoCEPEI

Available data for the SDGs indicators UNSD Global database 2016







"No country has 100% of the information needed to measure the SDGs"

"The countries with more information to measure the SDG indicators are mainly Latin American, or Middle-Income, or emerging countries"

"The countries with less information for the SDG indicators are the European micro-states and Pacific Islands"

"There are asymmetries between developed and developing states regarding available information for SDGs"

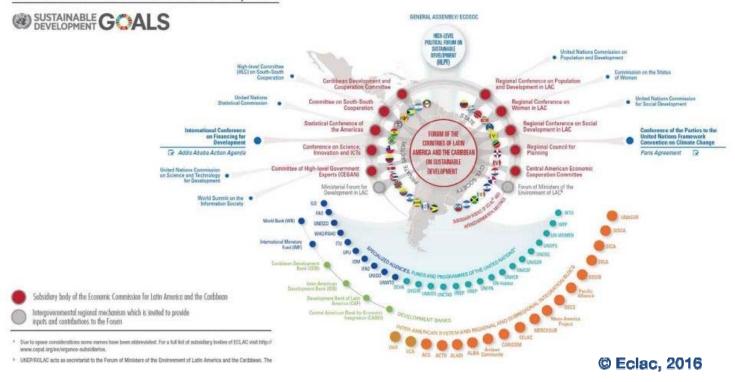
"On average, countries have information for 66 targets (39% of the total)."



REGIONAL AND GLOBAL DIMENSIONS OF THE 2030 AGENDA FOR SUSTAINABLE DEVELOPMENT



Forum of the Countries of Latin America and the Caribbean on Sustainable Development







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VNRs and Big Data

Out of 14 LAC VNRs only Colombia included a reference to actions related to Big Data at the HLPF

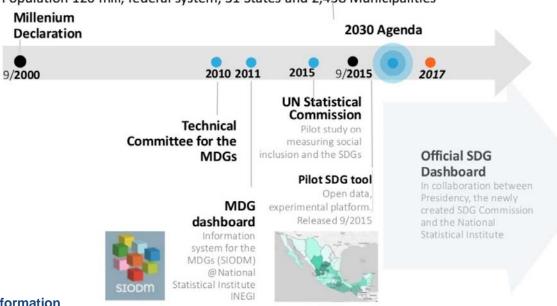


SDG-MDG Information dashboards

11 countries

Mexico

Population 120 mill, federal system, 31 States and 2,438 Municipalities



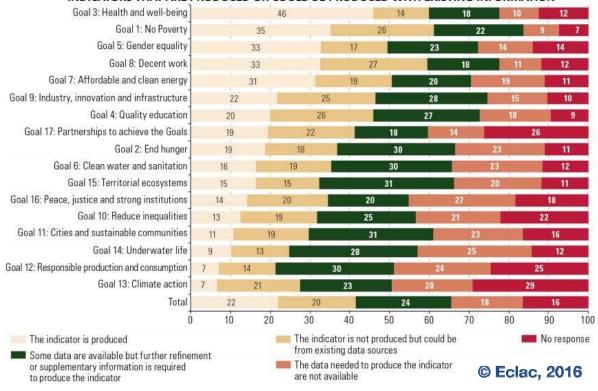
© SDG Dashboards: The role of information and information tools in the implementation of the 2030 agenda, learning from experiences in Latin America



The challenge of SDG measurement and follow-up



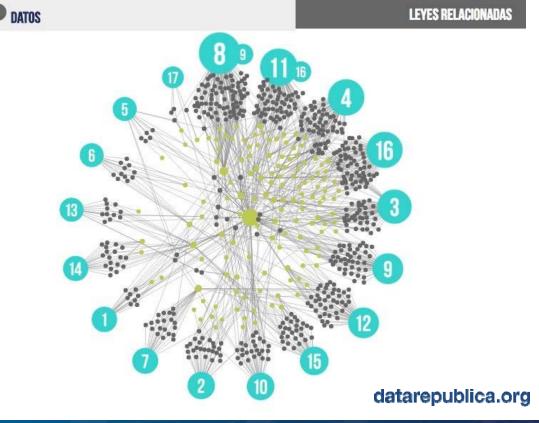




Colombia

FUENTE





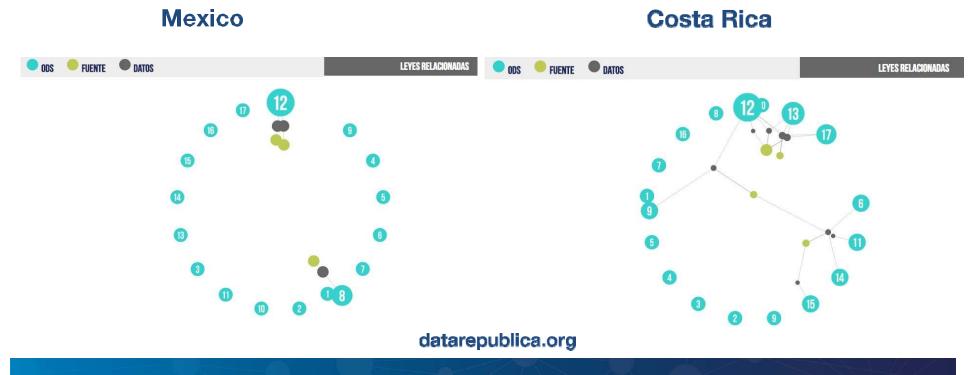
Private Sector Colombia



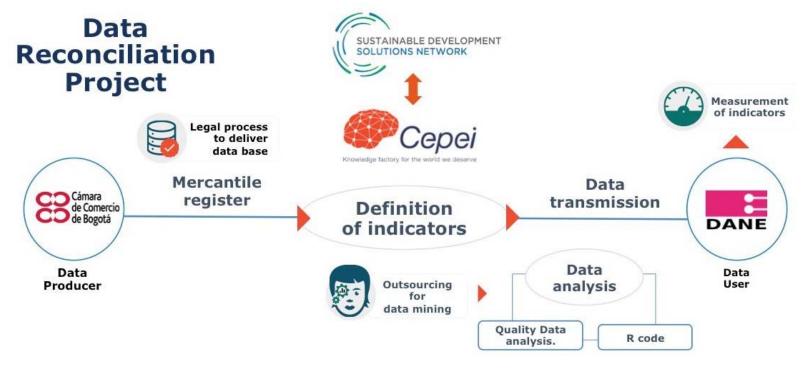


Private Sector











Trust building among partners



Data access and confidentiality trade off



Harmonization



High-Tech tools are not always the best solution



ESSONS LEARNED

