Innovation Brief www.sdg.gov.bd



search Q

.og IN 🗸







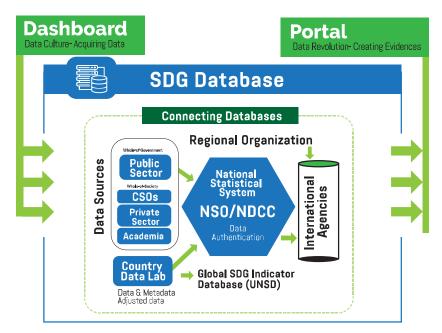
- 39+1 Priority Indicator (Induces Localization) and Correlation among multiple indicators)
- South-South Cooperation/Partnership models
- Target Setting and Progress Tracking
- Disaggregation of all available data
- Whole-of-Society can be targeted



Data Journey:

Major Components of SDG Tracker: The Dashboard (at the back-end) and the Portal (at the front view). Dashboard to Portal Dashboard facilitates individual Ministries/Divisions and Agencies to consolidate available data for each

SDG and its indicators for drawing up analytics to compare it visually against performance thresholds. Data flows through from the relevant sources as provided by the data providers which highlights areas where a Ministry needs to make the greatest progress towards achieving the targets. Portal enables policy makers, government agencies, private sector, civil society organizations, international organizations, academia, researchers and the citizens to track year on year progress against each target and to create required visualizations.



Usefulness

- Precise monitoring and accountable implementation
- Corresponds to the national objectives
- Evidence enabled resource allocation
- Inclusive development and policy measures
- Knowledge sharing platforms

On-Track /Off-Track Indicators

Connecting the dots

Scale of Measurements

Enabler

- Data Decentralisation
- Data QualityReporting Framework

Policy Decision/ Knowledge Sharing

Usage

- Improves situation analysis
- Implementing performance
- Can identify gaps in implementation of knowledge and awareness
- Data quality falls pertinent for synergising between sectors
- Enables Private Sector to track and trace their initiative

Integrating Institutionalisation

- Data Decentralisation
 (Real time data accessible
 countrywide)
 Reduced hassels for data into
 a single repository
 Open for all

Unlocking barriers by bringing all stakeholders under the same page. The abundance of data flowing through various sectors and ministrial divisions, departments and agencies are creating an online data repository through a decentralized process. The tracker has been designed with such a scale of measurement that anyone can head back from a centralised state to the local data provider (union/upazila/district level) on a real-time mode from any location in the country.

Portal - Features and Functionality



Target and indicator focused

Data collected electronically through relevant sources based on geographical coverage, time and frequency



Supports correlation/comparison among indicators as changes in one indicator affects progress of the other



Disaggregation

Data - age, location, sex, race, religion, ethnic groups for identifying 'Left Behind' groups and present sectoral goals



Visualises data in multiple tiers and manners (i.e. Bar, Column, Pie, Area, Pyramid, Scatter plot, Line Chart, Table, Map etc.) reflects implementation progress overtime





Analyzes across various Global Indices- represents country rank, frequency of publication, yearly comparison, etc.



Government Manifesto

Synergies indicators across Development Planning agendas & Prioritised contextual SDG indicators



DIGITAL

39+1 Priority Indicators:

Effective, Efficient, Timely implementation on country context & localisation of prioritized goals



Resources

SDG Reports, MDG Reports, UN Resolutions on SDGs. M&E Framework, UN SDG Reports, SDGs Financial Strategies, Statements, Global SDG Tracking.

Data Revolution

at the heart of co-creating evidences



ANALYTICS

Ability to analyze, organize, and contextualize a development problem in a scientific approach catered through data mining. As statistics forms the back bone of data science or any analysis within the Tracker, Sound Visualisation from analytics can also help policy analysts to take sound development decisions.

SILO

Tracker helps to initiate both descriptive and inferential statistics that reflects to understand data and its variability across all agencies centrally. Knowledge of both descriptive and inferential statistics is essential for an aspiring policy analysts and decision maker within the GoB. ШШ



DEVELOPMENT

Visual analysis by exploring data analytically unfolds stories that comes along from navigated one visual summary into another. SDG Tracker helps to analyse a dense data set by making it industry relevant and creating insights that benefits the community at large and also the government in achieving their goals.









ШШ









Way Forward

Data Analytics & Visualization

User-friendly visualization with use of appropriate graphs for specific indicators collected from different NGOs/INGOs /CSOs/Development Partners.

Setting Thematic Corner

Nutrition, Financial Inclusion, Gender Based Violence, Leave No One Behind

Set a titled corner to visualize sector-wise community analytics indicating their socio-economic and demographic disintegrated data. Identify gaps and bring policy changes for ensuring their mainstream development.

Global

Tracker represents and analyzes various Global Indices that represents country ranking, frequency of publication, yearly comparison etc. Overtime, the policy makers will have to take initiatives for actions in upgrading country's ranking position through revealing index-wise indicator, indicator value, stakeholder analysis and data compilers.

Open Government Availability of digitally reusable data for enhancing public service delivery-investment, transparency and accountability. Tracker will generate repository platforms for ensuring citizen participation and increasing their knowledge as well as awareness.

Constituency ResultsImprovement of livelihood of the underserved citizens through informed decision-making and development progress monitoring and planning. Informed decision making and planning for the constituencies by the MPs will be accelerated and coordination among all the elected representatives in parliament, district authorities, and local govt. in terms of planning, progress monitoring and resource allocation will also be improved.

Branding & Promotion

Development of a live TV regarding "SDGs implementation in Bangladesh" enriched with various thematic visual contents for national and international audiences.







O ICT Tower, Agargaon, Sher-e-Bangla Nagar, Dhaka, Bangladesh









