

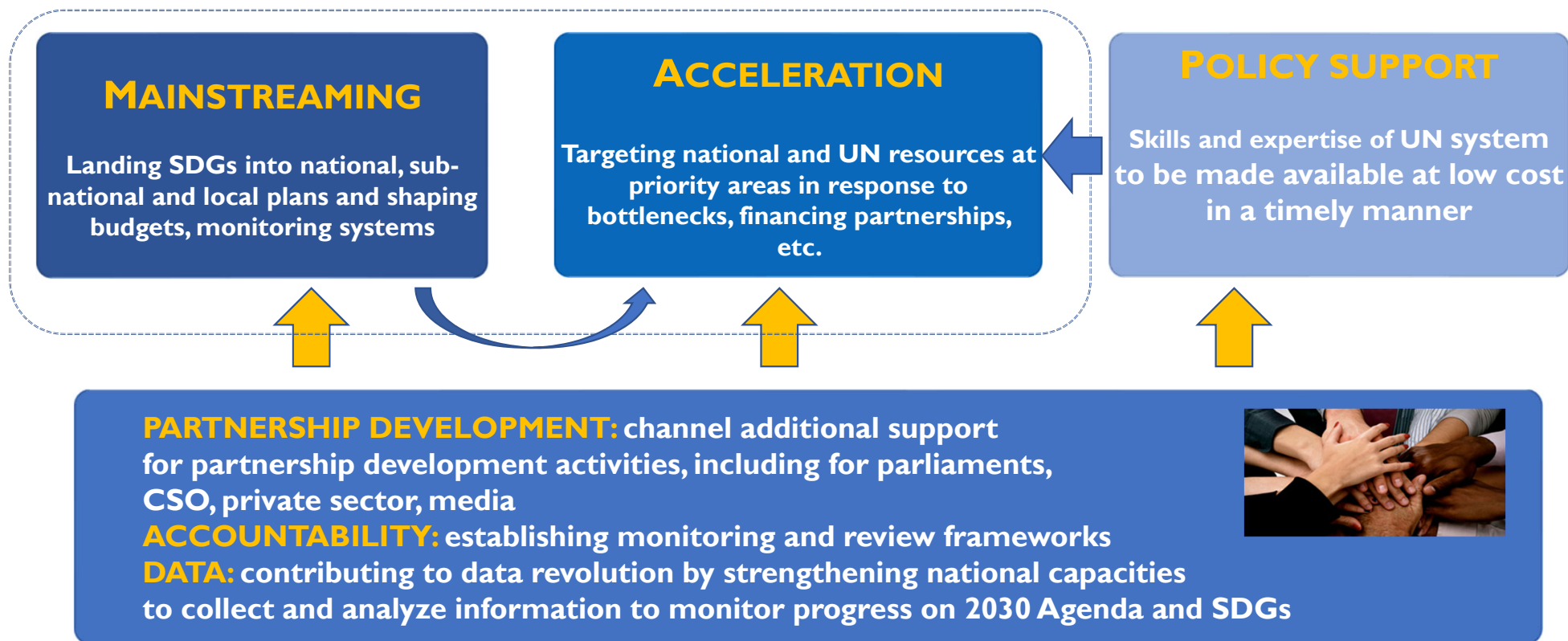
SDGs Data and Monitoring in MAPS Reports

Preliminary findings by IBC Data Team (UNDP and UNWOMEN) at Expert Group Meeting on Statistics for the SDGs

Geneva, 15-18 April 2019

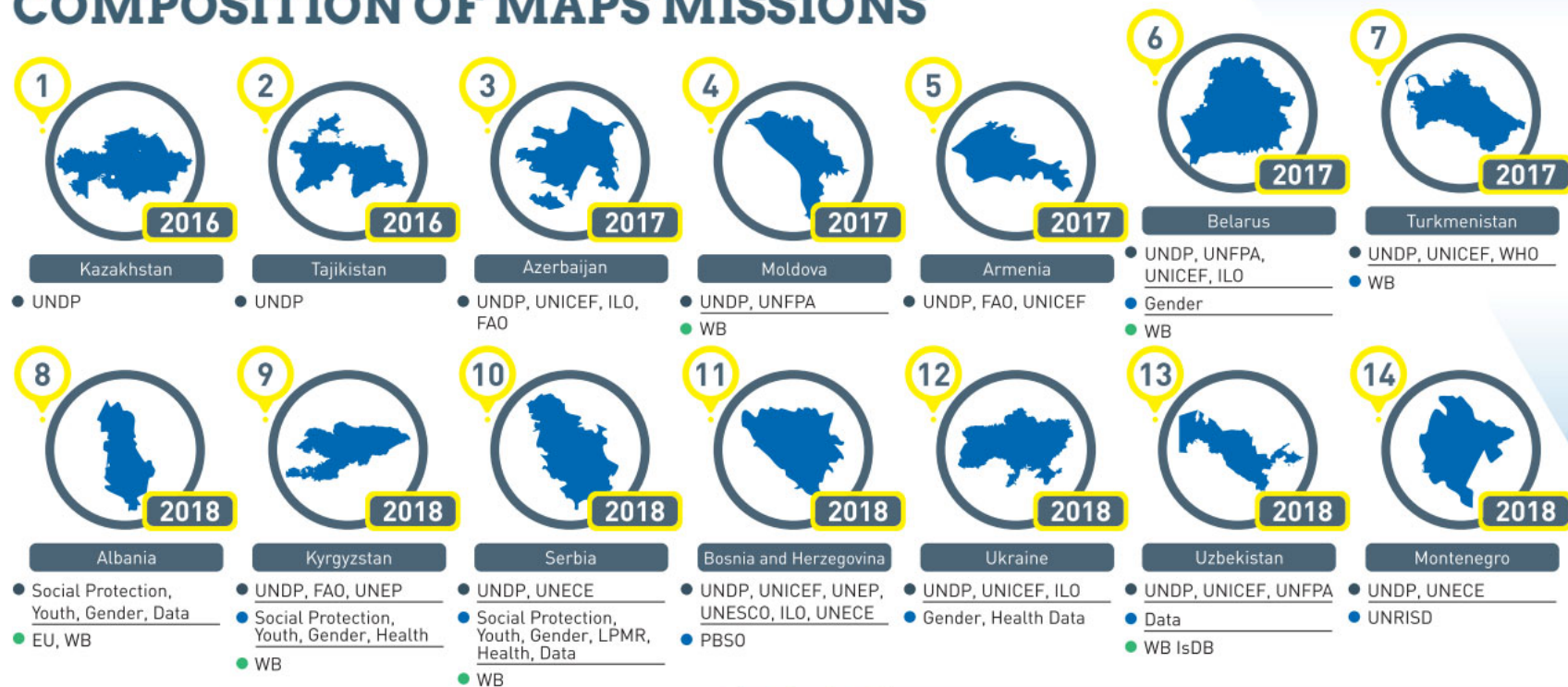


MAPS: More than an Acronym

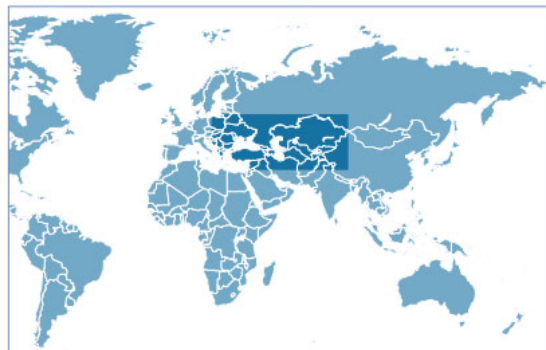


Adapted from *UNDG Mainstreaming the 2030 Agenda for Sustainable Development – Reference Guide to UN Country Teams – February 2016*

COMPOSITION OF MAPS MISSIONS



- Participating UN Agencies*
- UN Issue Based Coalitions* Represented
- Other



Tools used in MAPS missions



Overview

- Overall region perform well in terms of data availability and openness
- Typically data gaps in SDGs 16, 13+14+15, 10
- Good availability of quantitative indicators (enrollment, mortality)
- Hard to obtain ‘qualitative’ indicators
- Issues of Leaving No One Behind - disaggregated data
- No clarity on non-statistical data and indicators outside the boundary of “official statistics”

| | World Bank Statistical Capacity Score | | | | Open data country Rank and Scores | | | |
|------------------------|---------------------------------------|-------------|-------------|----------------------------|-----------------------------------|----------|----------|------|
| | Overall | Methodology | Source data | Periodicity and timeliness | Overall | Coverage | Openness | Rank |
| Albania | 89 | 70 | 100 | 97 | 56 | 53 | 59 | 48 |
| Armenia | 94 | 100 | 100 | 83 | 53 | 50 | 55 | 61 |
| Azerbaijan | 81 | 80 | 80 | 83 | 51 | 60 | 44 | 64 |
| Belarus | 84 | 90 | 70 | 93 | 51 | 66 | 38 | 66 |
| Bosnia and Herzegovina | 69 | 70 | 70 | 67 | 35 | 38 | 32 | 128 |
| Georgia | 88 | 90 | 80 | 93 | 58 | 57 | 59 | 39 |
| Kazakhstan | 93 | 90 | 90 | 100 | 53 | 60 | 46 | 60 |
| Kosovo * | 40 | 40 | 60 | 20 | 50 | 52 | 48 | 70 |
| Kyrgyz Republic | 87 | 90 | 70 | 100 | 50 | 56 | 44 | 70 |
| Macedonia, FYR | 87 | 90 | 80 | 90 | 61 | 58 | 64 | 36 |
| Moldova | 90 | 100 | 80 | 90 | 70 | 56 | 83 | 19 |
| Montenegro | 77 | 60 | 80 | 90 | 45 | 46 | 43 | 84 |
| Serbia | 87 | 70 | 100 | 90 | 48 | 44 | 52 | 76 |
| Tajikistan | 77 | 60 | 80 | 90 | 42 | 41 | 44 | 89 |
| Turkey | 77 | 80 | 70 | 80 | 49 | 45 | 52 | 74 |
| Turkmenistan | 36 | 30 | 30 | 48 | 2 | 1 | 2 | 178 |
| Ukraine | 78 | 100 | 50 | 83 | 42 | 47 | 38 | 89 |
| Uzbekistan | 51 | 50 | 20 | 83 | 19 | 21 | 18 | 169 |



National coordination mechanism for SDGs

- National Coordination Mechanism for SDGs: structures and modalities varies
- Thematic inter-ministerial working groups targeting specific area: economic, social and environment issues, governance
- The Data Taskforce has been established in a number of countries
- National monitoring frameworks/systems are at different stages – should inform the development priority for NSS
- Unclear responsibilities between data producers (NSO and others) and data users



Statistics for SDGs

- NSO is recognized as a key national agency responsible for SDGs indicators
- 40-75% of the indicators are produced by the national statistical system, including 20-40 % by NSOs (UNECE estimates)
- Most countries (13 out of 16) has developed national indicators for monitoring SDGs
- Voluntary National Review was undertaken by 9 countries, plus 4 forthcoming in 2019
- Some countries have launched NRP - no common understanding on the content and scope



Main challenges

- All NSOs faces coordination challenges within the National Statistical System
- Lack of understanding of the value of official statistics and the need to build sustainable statistical capacity as part of countries' information infrastructure
- No clear mechanism on setting national SDG target values—where? how? what?
- Data disaggregation is a primary concern for all countries - LNOB
- Low level of accountability to secure the funding for the statistical work plan
- Limited resources devoted within NSOs – only 4 countries established specialized organizational units responsible for “cross-cutting data”.



Main challenges

- Limited technical capacity and statistical expertise to explore non-traditional data sources, innovations and technology to modernize statistics

As a result, countries with low statistical capacity are focusing on:

- ✓ statistical production and less on data analysis and dissemination,
- ✓ economic statistics and less on social and environmental statistics,
- ✓ exhaustive surveys rather on sample-based survey.



Engagement around data

How?

Who?

What?

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