

## Improving Social and Demographic Statistics-

updates on the work of the Friends of the Chair Group on Social and Demographic Statistics

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Beyond GDP Sprint - Session 7

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### **Outline**

### **Recalling first sprint**

Taking stock of evolution of social and demographic statistics at the United Nations Statistical Commission

Friends of the Chair Group on Social and Demographic Statistics

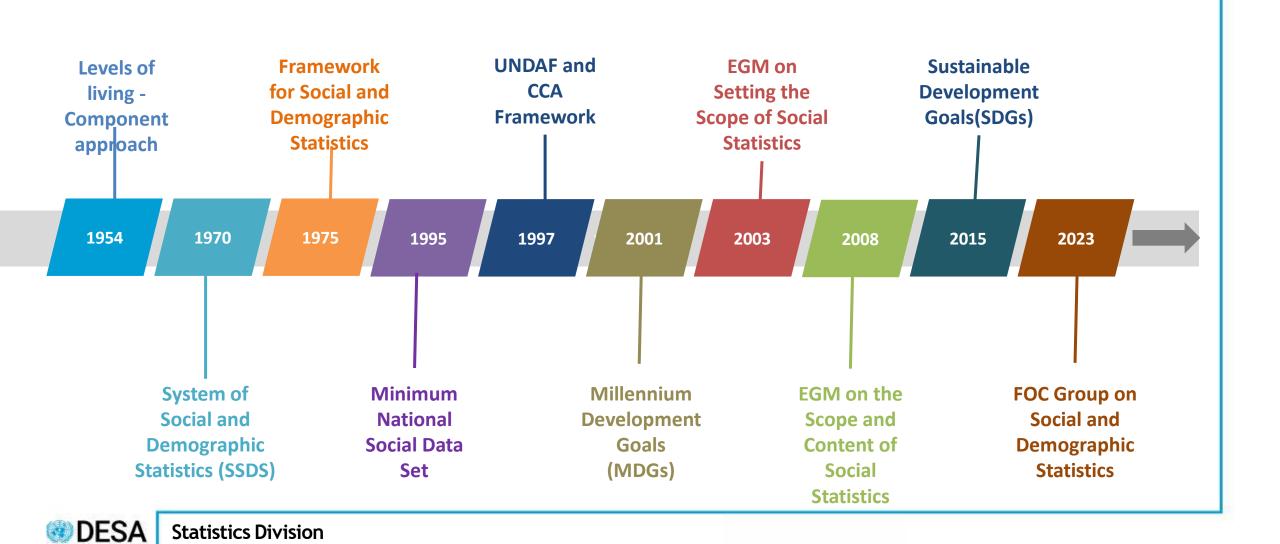
Purpose and objectives,

current workstreams,

timeframe and way forward

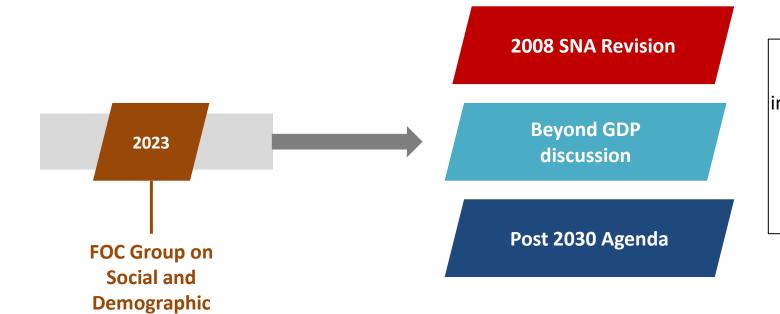


# Milestones in the evolution of Social and Demographic Statistics





# Social and Demographic Statistics in the future



Shared objective of improving the measurement and understanding of inclusive and sustainable well-being.

**Statistics** 

# FoC Social and Demographic Statistics: Purpose and Objectives

2022 53<sup>rd</sup> UN Statistical Commission

2026
57<sup>th</sup> UN Statistical
Commission

- Created by the 53<sup>rd</sup> session of the United Nations Statistical Commission and tasked to:
  - Review social and demographic statistics, as outlined in Decision 53/105 on Working methods of the Statistical Commission.
  - Provide recommendations for strengthened social and demographic statistics that better reflect society and its connections with the environment and the economy, in line with the central promise of the 2030 Agenda for Sustainable Development to Leave No One Behind.

Expected to report back on deliverables at the
 57<sup>th</sup> session of the Statistical Commission in 2026.

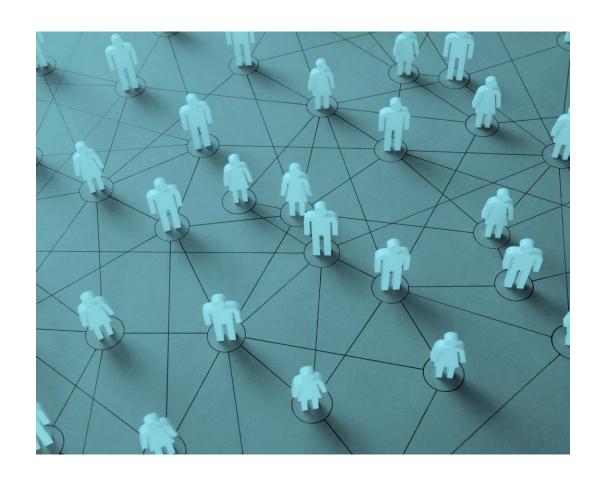


# FoC Social and Demographic Statistics: Members and Observers

FoC member countries
Canada
Colombia
Denmark
Hungary <i>(co-chair)</i>
Indonesia
Lithuania
Mexico <i>(co-chair)</i>
Poland
South Africa
United Kingdom

FoC observers
UNECE
UNECA
UNECLAC
UNESCAP
UNESCWA
WHO
DESA POP
ILO
OECD
UNESCO UIS

How do we make social and demographic statistics fit for purpose today and in the future?





# How do we make social and demographic statistics fit for purpose today and in the future?

#### **Current challenges**

Lack of an overarching conceptual framework

Difficult modeling of social phenomena

Increasing demands for data disaggregation and timeliness

Declining response rates in household surveys and rising survey costs

Tight fiscal environments

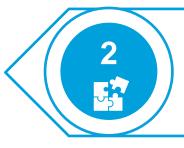
Decentralized statistical responsibilities

Low public acceptability for admin data linkages

#### **FOC workstreams**



We map our collective work at the **international level**, identifying what is available as well as existing gaps (in data, tools, methods)



We showcase <u>national practices</u>
for timely and granular data that have the potential
to be scaled up at global level



We elevate the <u>role of social and demographic</u> <u>statistics</u> in the eyes of users and producers





#### Workstream 1

Mapping and reviewing the collective global and regional work in the area of social and demographic statistics



### Workstream 2

Reviewing **national practices** for timely and granular data that have the potential to be scaled up at global level



#### Workstream 3

Elevating the role of social and demographic statistics in the eyes of data users and producers



Conceptual framework

Integration including across statistical pillars



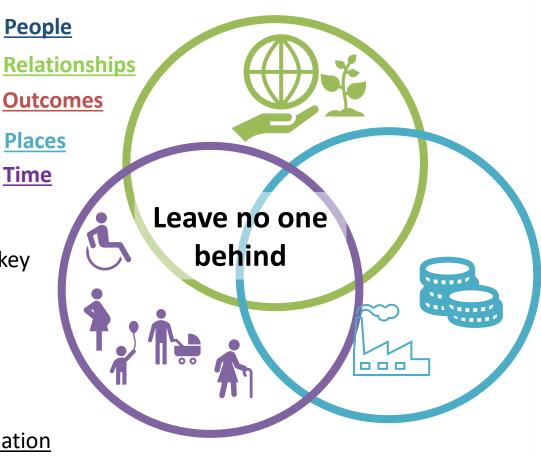
#### Workstream 2:

### C. Integration including across statistical pillars

How do we better reflect society and its connections with the environment and the economy, in line with the central promise of the 2030 Agenda for Sustainable Development to Leave No One Behind?

- => Reviewing QL of life indicators frameworks-
  - -as an umbrella for <u>conceptual integration</u>, to bring together key economic, environmental and social datasets
- => ...related initiatives to build <a href="Integrated Social Data Ecosystems">Integrated Social Data Ecosystems</a>

=> ... and experiences in building and maintaining <u>statistical population</u> <u>registers</u> in different national contexts





### A case in point:

## Care and time-use data offer a way to connect domains and a way forward to more inclusive measures of progress



Care as an overarching policy concern

Statistical framework for care

Strong data infrastructure and governance

Care and time-use measurements to complement GDP

Gender
Labour market
Human rights
Education
Health
Migration
Environment
Disasters
Economics

Statistical standards
and definitions
Understand building
blocks
Multidisciplinary and
inter-institutional
collaboration

sources
Improve and
modernize time-use
and other data
sources
Interoperability of
data

Time-use indicators
National Time
Transfer Accounts
Satellite/extended
accounts
Projections and
simulations

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# FoC Social and Demographic Statistics: Timeframe and way forward

#### Workstream 1 (Colombia)

Preliminary results of the mapping exercise

Mapping of methodological work, available data, solutions and tools

Workstream 2 (Canada)

Interim progress report on countries' practices

Building blocks identification, national practices, overarching framework, integration

Workstream 3 (Poland)

Preliminary results on:

Stakeholder engagement, communication strategies, microdata access, improving response rates

Report of the FoC to the Statistical Commission 2024

2023



Final report of the FoC to be submitted to the 57<sup>th</sup> session of the Statistical Commission.

Endorsement of the recommendations and follow up actions of Commission decisions.



# Thank you!