

# Friends of the Chair Group on Economic Statistics

High Level Seminar on the Future of Economic Statistics
3-5 June 2019
Shanghai, China

**United Nations Statistics Division** 



# Mandate and Tasks of the Friends of the Chair Group on Economic Statistics vision

- Mandate (2-years till 2021)
  - from Statistical Commission (in 50<sup>th</sup> Session in March 2019) and report back in 2020 and 2021 to Statistical Commission

#### Tasks

- review of relevance and responsiveness of the system of economic statistics
- a stock-take of existing initiatives and recommendations to take these forwards in an update of statistical infrastructure and institutional arrangements of the system of economic statistics
- progress issues of the statistical development that have already reached a high level of maturity
- an assessment on the efficiency, effectiveness and responsiveness of the governance of the current system – update procedures and institutional arrangements, including creation of High Level Group on Economic Statistic's



# Members of the Friends of the Chair Group

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Member countries (NSIs), statistical agencies and development banks (DB)

- Africa: South Africa, UN Economic Commission for Africa and African Development Bank
- Asia and Pacific: Australia, Indonesia and Asian Development Bank
- Latin America: Brazil, Mexico and Interamerican Development Bank
- North America: Canada (chair) and United States
- West Asia: Saudi Arabia and Islamic Development Bank
- Europe: Austria, Denmark and Eurostat
- Other: Organisation for Economic Cooperation and Development, International Monetary Fund, World Bank and United Nations

#### Meetings and consultations

- FOC Group meetings
  - May (New York) and November 2019
- Regional Consultations in 2019
  - Africa: HL Seminar (ECA, Addis Abbaba, October
  - Asia Pacific: HL Seminar (Shanghai, June), Economic Statistics Week (ESCAP, Bangkok, June) and SIAP Management Conference (SIAP, Chiba, December)
  - Latin America and Caribbean: HL Seminar (ECLAC, Santiago, November)
  - West Asia: High Level Group (ESCWA, Lebanon, November)
- Global consultations of NSIs and agencies on priority setting for the update of the system (September/October 2019)
- UN Global Forum on Economic Statistics (2020)



- Future system of economic statistics
  - Meet new user and policy demand new economics for sustainable development informing global mega trends with broader measures of progress linked to 2030 Agenda
  - Evolution of the System of National Accounts (S. Kuznets, M. Keynes, W. Leontief, R. Stone -SNA 1968), 1993 SNA (harmonization of macroeconomic manuals) and 2008 SNA (reflection financial crises in 1990s)
  - Update possibly with common core as umbrella framework with satellite extensions that inform on outcomes on society and environment
  - Elaboration of integrated micro data sets that can inform the performance of government programs and support evidence based policy making
  - Priority setting for update based on priorities of both developed and developing countries



- Statistical infrastructure to be responsive and relevant
  - Many new products are being developed and have to be prioritized at global UN level:
  - Satellite accounts on digital economy, global value chains, education and training, health care, distribution of income, consumption and wealth, environment, infrastructure, oceans, productivity, etc.
  - Local and community statistics for which geographical detail is added
  - Experimental estimates for government sectoral programs and for budget performance management
  - Work on accuracy and timeliness



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- Institutional transformation of NSOs- new methods, services and roles
  - extending and rebranding the statistical system
  - new partnership with private sector and scientific community on data, methods and technology
  - new methods of blending traditional with non-traditional data sources – data as an asset
  - sharing and exchanging administrative information across the whole of government for evidence based policy making data stewards
  - geospatial referencing of data and statistics for local and community representations
  - collaborating together data, methods, learning and partners at national and global level through trusted data and technology platforms
  - harnassing AI and ML techniques and increasing staff capabilities in data science



- Governance structure for future state of the system of economic statistics that is responsive and relevant
  - assess efficiency and effectiveness based on agreed set of principles – consultation with users (country led), using systems approach for integration of statistics, duplicity of work, etc.
  - make inventory of governance arrangements
  - formulate the scope, components and characteristics of a responsive and relevant system of economic statistics
  - possible high level group on economist statistics to advice on priorities at the global level to Statistical Commission across the whole of the system of economic statistics



