

Communication TT Overview of Progress

15TH MEETING OF THE ADVISORY EXPERT GROUP ON NATIONAL ACCOUNTS

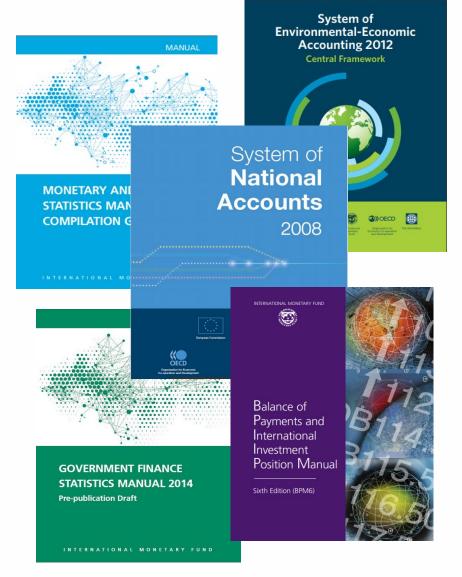
APRIL 6 - 8, 2021

Sanjiv Mahajan – Office of National Statistics, UK

An Opportunity

- The way macroeconomic statistics are communicated has a significant impact on their use by governments, researchers, students, businesses, media, citizens and other statistical producers.
- The way we communicate
 macroeconomic statistics should maximize
 their analytical usefulness, quality, scope,
 comparability, and policy application.

The update of the System of National Accounts and Balance of Payments Manual presents a unique opportunity to improve the way we communicate macroeconomic statistics to users.



CMTT Workstreams

Terminology: review the current macroeconomic accounting terminology and branding and identify easier to understand alternative terms and presentations with a 'user' focus.
Taxonomy: develop a guidance note that proposes recommended approaches how to describe the different vintages of macroeconomic statistics.
Alignment Framework: develop a clear and consistent framework that measures the degree of implementation and alignment with the international standards.
Compilers Hub: develop a digital platform that will facilitate collaboration among producers and users of economic statistics as well as improve the awareness of new and existing information.
Digitalized Manuals: convert the statistical manuals into digitally-enabled and interactive tools with cross references.

Terminology and Branding Workstream

Outline March 1st, 2021

Draft Guidance Note
April 30th, 2021

GN Submitted to AEG June 15th, 2021

Member	Country / Organization	Role
Albert Braakmann	Germany	Lead Author
Celestino Giron	ECB	Workstream member
John Verrinder	Eurostat	Workstream member
Achille Pegoue	IMF	Workstream member
David Bailey	IMF	Workstream member
João Carlos Fonseca	IPSASB	Workstream member
Henry Vargas Campos	Costa Rica	Workstream member
Litia Simbangala	Zambia	Workstream member
Luke Croydon	United Kingdom	Workstream member
Sanjiv Mahajan	United Kingdom	Chair
James Tebrake	IMF	Secretariat
Francien Berry	IMF	Secretariat

Outline: Guidance Note on Terminology

The guidance note will include a short introduction outlining the motivation for the changes, followed by a series of tables that include the current term, the proposed alternative, the current definition and a proposed updated definition (if required).

Terms

Current SNA Terminology	Alternative	Current Definition	Expanded / Clarified Definition	Rationale for the Change
Actual Final Consumption				
Adjusted Disposable Income				
Collective Consumption Expenditure				

Tables

Current SNA Terminology	Alternative	Current Definition	Expanded / Clarified Definition	Rationale for the Change
The production account				
The generation of income account				
The allocation of primary income account				
The entrepreneurial income account				

Taxonomy Workstream

Outline March 1st, 2021

Draft Guidance Note April 30th, 2021

GN Submitted to AEG June 15th, 2021





Member	Country / Organization	Role
Rob Kent-Smith	United Kingdom	Lead Author
Albert Braakmann	Germany	Workstream member
Kwangwon Lee	Korea	Workstream member
Orestis Tsigkas	Eurostat	Workstream member
Bright Kimuli	IMF	Workstream member
Dave Wasshausen	United States	Workstream member
Herman Smith	UNSD	Workstream member
Catherine Van Rompaey	World Bank	Workstream member
Sanjiv Mahajan	UK	Chair
James Tebrake	IMF	Secretariat
Francien Berry	IMF	Secretariat

Vintages - Preliminary, Flash, Advance...

- □ Would simply enumerating these releases be a more understandable and comparable approach, since the releases are differentiated by granularity and accuracy?
- ☐ Are terms like "Headline", "Partial", "Full" meaningful?
- Would the use of dates be more understandable: 15 day, 30 day, 60 day release?
- □ Would a number/day mix be acceptable? 1st release (at 15 days), 2nd release (at 30 days), etc.

Current Terms	Some observations	More understandable?
Flash / Advance	The term "advance" could be interpreted as "privileged" or "matured".	"First (of 3) release" "Headline" "15 day release"
Preliminary	How different is preliminary from advance or flash?	"Second (of 3) release" "Partial" "30 day release"
Final	These are only final for the first vintage – these estimates continue to be revised thereafter, so final is rarely final.	"Third (of 3) release" "Full" "60 day release"

Outline: Guidance Note on Taxonomy

The guidance note will include recommendations related to common language that countries can use to communicate the macroeconomic accounting process, the description and presentation of vintages of data, and how to communicate updated information to users.

Section	Workstream Member(s)
Background / Motivation	Rob Kent-Smith
Review of current practices	All
Draft Annex 3.1: Link to GSBPM	Rob Kent-Smith and Claire Evans
Draft Annex 3.2: Defining and presenting vintages of economic statistics	IMF / Kwangwon Lee
Draft Annex 3.3: Communicating updates	IMF / Orestis Tsigkas
Draft Annex 3.4: Account types	Dave Wasshausen
Draft Annex 3.5: Types of releases	Dave Wasshausen

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Alignment to Standards Workstream

Outline March 1st, 2021

Draft Guidance Note April 30th, 2021

GN Submitted to AEG June 15th, 2021

Member	Country / Organization	Role
Charles Sessede	AFDB	Lead author
Nahashon K. Mutai	East African Community	Workstream member
Bright Kimuli	IMF	Workstream member
David Bailey	IMF	Workstream member
Kristy Howell	IMF	Workstream member
Herman Smith	UNSD	Workstream member
Erith Nghogue	Cameroon	Workstream member
Albert Braakmann	Germany	Workstream member
Kwangwon Lee	Korea	Workstream member
Andrey A.Tatarinov	Russia	Workstream member
Litia Simbangala	Zambia	Workstream member
Sanjiv Mahajan	UK	Chair
Catherine Van Rompaey	World Bank	Secretariat
Eric Metreau	World Bank	Secretariat

What does it mean to be aligned with the SNA, BPM, GFS...?

Alignment with international standards provides important signals to users:

- □ informs the quality of each country's data and enables better **cross-country comparisons**.
- informs that subsequent **major revisions are expected** when the measurement of an economy remains distant from the international standards.

This work will:

- □ build on the tools adopted by the UNSC, BOPCOM, and GFSAC for monitoring the implementation of statistical standards.
- **examples:** 2008 SNA implementation milestones, required data set and compliance questionnaire, as well as other available frameworks such as the IMF data dissemination frameworks (GDDS/SDDS) and the Data Quality Assessment Framework (DQAF)

Comparability: What does it mean to be aligned with the SNA, BPM, GFS...?

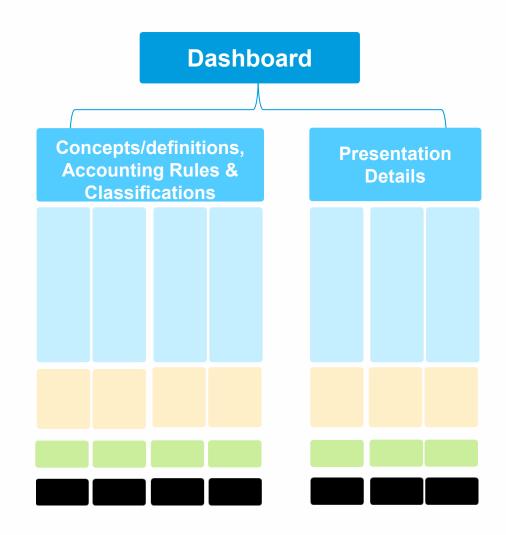
Objective: create clear measures on the degree of implementation and alignment with the international standards (e.g., charts, tables, quantitative indicators), considering the evolution of macroeconomic accounts since the last round of updates.

- the priority recommendations differ according to national conditions
- X the implementation of the latest version of the standards is not by itself a measure of accuracy

Outline: Guidance Note on Alignment

The proposed GN will have three parts:

- □ Develop a framework to identify basic components of a macroeconomic accounting standard concepts/definitions; accounting rules; and classification systems.
- □ Outline the accounts, statistics, or tables that a country is expected to publish and whether the presentation aligns with international recommendations.
- □ Develop a "scoring" or "rating" system that can be applied to the previous frameworks. Indicates level of alignment (fully, partially, not aligned, or not applicable).



To be used by statistical agencies and international organizations in self assessment

Compilers Hub Workstream

Design March 31st, 2021 IT Resource Allocation May 31st, 2021

IT Development September 30th, 2021 Soft Launch October 30th, 2021 Launch
December 2021

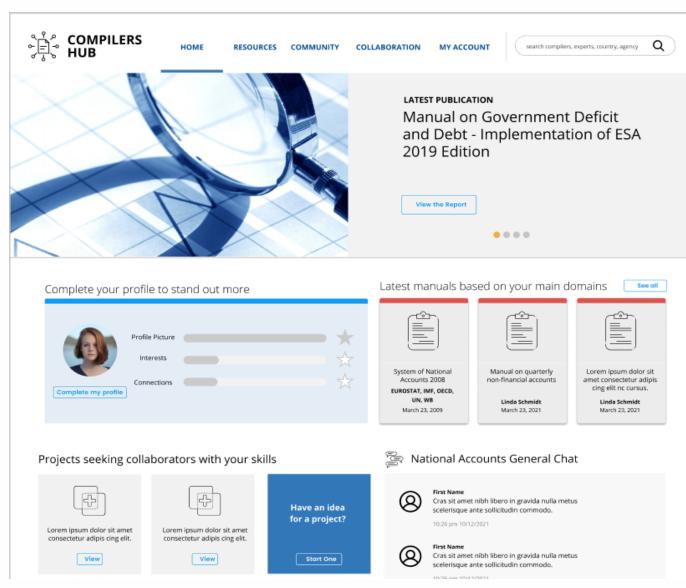


Supporting the implementation of statistical standards by facilitating discovery, discussion and collaboration

- Enhance "discovery" by producers to the international macroeconomic accounting community, to international accounting/statistical manuals, guides, handbooks, classifications, training material, processing tools and research initiatives.
- □ Facilitate access to digital statistical standards and provide a platform to **collaboratively maintain** and update these manuals.
- ☐ Facilitate co-development and co-investment opportunities among individuals and organizations.
- □ Promote **collaboration between different statistical domains** (e.g., National Accounts, Balance of Payments, Government Finance Statistics, Monetary and Financial Statistics, Environmental-Economic Accounting, Price Statistics, Business and Trade Statistics, and International Classifications).

Macroeconomic Statistics Compilers Hub: Wireframe

- □ Organizations and individuals will be encouraged to share access to resources such as manuals, training, research.
- ☐ The platform will enable discovery by structuring the information and facilitating search and discovery.
- ☐ The Hub will not store manuals and material but will rather catalogue, classify and provide access to material where it is currently located..

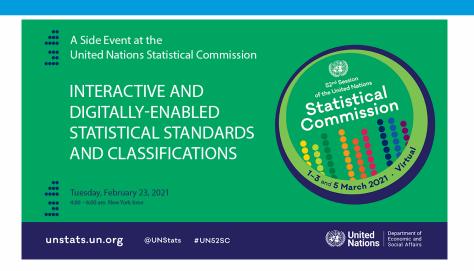




Member	Country / Organization	Role
Andrew Hancock	New Zealand	Chair
Ivo Havinga	UN	Secretariat
Benson Sim	UN	Secretariat
Franklin Assoumou-Ndong	Canada	Member
Stéphane Crête	Canada	Member
Franck Cotton	France	Member
Mauro Scanu	Italy	Member
Peter Kruiskamp	Netherlands	Member
Daniel Suranyi	ECB	Member
Nicola Massarelli	Eurostat	Member
Lanislava Marinova	Eurostat	Member
Catherine Van Rompaey	World bank	Member
Carola Fabi	FAO	Member
Caterina Caracciolo	FAO	Member
Edgardo Greising	ILO	Member
Lara Badre	ILO	Member
James William Tebrake	IMF	Member
Esperanza Magpantay	ITU	Member
David Barraclough	OECD	Member
Herman Smith	UN	Member
Markie Muryawan	UN	Member
llaria Di Matteo	UN	Member
Amit Joshi	UN	Member

- ☐ Two meetings (one in November 2020 and one in February 2021) were organized to discuss the working modalities.
- ☐ A restricted wiki has been created to assess the feasibility of using the platform to draft the updated SNA.
- □ Side event to promote the work of the sub-task team was organized on 23 February 2021 during the 52nd Session of the UN Statistical Commission.





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Three workstreams have been formed to work on various aspects of the work. The timelines are being finalized.

Workstream	Objectives	Members
Technology and tools	Evaluate the technology stack of Aria, FAO software and UNECE software on classifications, SDG semantic tool and UN library metadata tool. Recommend the most appropriate tool to use to develop the interactive and digitally-enabled statistical standards for economic statistics and classifications.	Jim Tebrake, Edgardo Greising Daniel Suranyi, Amit Joshi Mauro Scanu, Caterina Caracciolo Luis Gonzalez, Franck Cotton Andrew Hancock, Stephane Crete Ivo Havinga
Classifications		Edgardo Greising, Caterina Caracciolo Franck Cotton, Andrew Hancock Stephane Crete, Ilaria di Matteo Zhiyuan Qian
Concepts and definitions in the system of economic statistics	Use the stocks, transactions and other flows concepts from the SDMX data structure definitions and other economic statistics manuals to create a common glossary of concepts and definitions and associated text in the system of economic statistics.	Jim Tebrake, Daniel Suranyi David Barraclough, Mauro Scanu Caterina Caracciolo, Franck Cotton Edgardo Greising, Andrew Hancock Ivo Havinga, Benson Sim

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Final thoughts on testing and experimentation - CMTT

- □ As well as drawing on existing research and practices, it is anticipated that an element of user testing will take place across all the proposals with users of different types (experts, media, inquiring citizen), across statistical domains and different countries.
- ☐ Given the timescales, this will likely be more extensive in the consultation phase. Initial testing will take place in the group, and where appropriate using media offices as proxy users.

