



DEPARTMENT OF ECONOMIC AND SOCIAL AFFAIRS
STATISTICS DIVISION
UNITED NATIONS

Twenty-first Meeting of the United Nations Committee of Experts on Environmental-Economic Accounting

Online 15, 16 and 18 June 2026

Report of the Meeting

Introduction

1. The Twenty-first Meeting of the United Nations Committee of Experts on Environmental-Economic Accounting (UNCEEAA) took place virtually on 15, 16 and 18 June 2026. The Committee reviewed progress in its work programme since the 2025 meeting and discussed the implications of the decisions made at the 57th session of the United Nations Statistical Commission (UNSC). The agenda was organized around the following sessions: (i) Opening remarks and objectives of the meeting; (ii) Update from the 57th session of the United Nations Statistical Commission; (iii) Area B1 – SEEA Central Framework; (iv) Updates from the London Group on Environmental-Economic Accounting; (v) Area B2 – SEEA Ecosystem Accounting; (vi) Area C – Development of Global Databases for the SEEA; (vii) Area D – Implementation and Statistical Capacity Building; (viii) Coordination of the research agenda of the International Macroeconomic Statistical Standards; and (ix) Working methods.
2. This report provides an overview of the conclusions of the discussion. The agenda of the meeting and list of participants are included in Annexes I and II, respectively.

Opening remarks and objectives of the meeting

3. The meeting was opened by Mr. Shantanu Mukherjee, Assistant Director of the United Nations Statistics Division (UNSD) and Ms. Jacqui Vitas, Co- Chair of the UNCEEAA and General Manager at the Australian Bureau of Statistics (ABS).
4. The meeting opened with welcoming remarks by Mr. Mukherjee recognizing the significant progress made across the UNCEEAA's work groups and emphasizing the importance of the ongoing update of the SEEA Central Framework, particularly its alignment with other macroeconomic statistical standards and its responsiveness to evolving policy needs. The remarks also highlighted the growing relevance of the SEEA in the post-2030 agenda and “beyond GDP” context, while reaffirming continued commitment to the Committee's work despite current UN resource constraints.
5. Ms. Vitas provided an overview of the structure of the Committee and welcomed participants to the Twenty-first Meeting of the UNCEEAA and outlined the agenda of the meeting, which includes reviewing working group achievements, discussing implications of recent UNSC decisions, and providing strategic guidance for future work, while also expressing hope for a return to an in-person meeting next year. She also provided an overview of the decisions of the UNSC at its the 57th session, related to environmental-economic accounting with particular focus on the update process of the SEEA Central Framework.

Area B1: SEEA Central Framework

6. The session discussed the work of the Technical Committee on the SEEA Central Framework and its task teams on the updated SEEA Central Framework, including some of the technical aspects of the update issues and the coordination of the research agendas of relevant macroeconomic statistical frameworks. The session included presentations from Mr. Sjoerd Schenau (Statistics Netherlands, Area B1 Lead) on the activities of Area B1, and an overview of the related revision processes, namely the update of the Government Finance Statistics (GFS) was presented by Ms. Steffi Schuster (International Monetary Fund); the Monetary and Financial Statistics Manual (MFSM) was presented by Mr. Mahmut Kutukaya (International Monetary Fund), the revision of the Classification of the Functions of Government (COFOG) was presented by Mr. Julian Chow (UNSD) and the 2025 System of National Accounts was presented by Mr. Matthias Reister (UNSD).

Main Outcomes of the discussions

7. The Committee:

- (a) Commended the progress of work of the Technical Committee and its task teams in advancing the preparation of the guidance notes and organizing the global consultations for the update of the SEEA Central Framework, and acknowledged the substantial efforts of the task teams, Technical Committee, and Secretariat in keeping the revision process on schedule.
- (b) Agreed with the proposed process for reviewing the feedback from the global consultations and preparing summary reports for each guidance note, which will be drafted by the Secretariat in collaboration with the task teams, and reviewed by the Technical Committee and the UNCEEA prior to finalization. The summary reports will not include recommendations, as they will be formulated once all tranches of global consultations are completed, in order to ensure a coherent and internally consistent set of recommendations across all issues under review. The Committee noted the plan to submit these preliminary recommendations to the Statistical Commission in 2027, as a background document, together with a proposed outline for the updated SEEA Central Framework.
- (c) Noted that the timeline for the update remains ambitious and encouraged the Technical Committee and its task teams to advance the discussion as much as possible during this year and engage with relevant expert communities throughout the development process in order to foster coherence and consistency across macroeconomic statistical standards and reduce the risk of unresolved issues at a later stage.
- (d) Recognized the risk of consultation fatigue arising from multiple consultations and therefore supported a pragmatic and targeted consultation approach for the individual chapters of the updated SEEA Central Framework in 2027. In particular, the Committee favored focusing consultations on chapters or sections containing substantive changes from the 2012 SEEA Central Framework, followed by a final global consultation on the complete draft.
- (e) Welcomed the preparation of 'executive summaries' for the tranche #2 guidance notes and encouraged the Technical Committee to continue exploring ways to facilitate the review of the guidance notes during the global consultation processes.
- (f) Took note of the revision processes of the Government Finance Statistics Manual (GFSM), Monetary and Financial Statistics Manual (MFSM), Classification of the Functions of Government (COFOG) and the System of National Accounts (SNA), and commended the ongoing coordination efforts across the international macroeconomic statistical standards.
- (g) Reiterated that coherence and consistency across macroeconomic statistical standards should remain an important objective. At the same time, the Committee emphasized that the SEEA must remain fit for purpose as an environmental-economic accounting framework. While

harmonization should be pursued wherever possible, differences across standards may arise where necessary to meet the objectives of SEEA. In such cases, deviations should be clearly documented, transparently explained and supported by a common narrative and, where appropriate, bridging mechanisms between standards.

London Group on Environmental-Economic Accounting

8. This session included a presentation from Mr. Sven Kaumanns (Federal Statistical Office of Germany and Chair of the London Group) on the activities of the London Group on Environmental-Economic Accounting and its coordination with the Committee to support and advance the update of the SEEA Central Framework.

9. The Committee:

(a) Welcomed the updates from the London Group and appreciated its continued collaboration with the Technical Committee in advancing methodological discussions and supporting the update of the SEEA Central Framework.

Area A – Coordination and Communication

10. The session reviewed the progress of work of Area A on coordination with other relevant groups of experts to promote consistency and coherence and mainstreaming the SEEA in relevant initiatives. The session comprised presentations from Mr. Jonathon Khoo (Australian Bureau of Statistics, Area A Lead) on the activities of Area A; from Mr. Richard Heys (Office for National Statistics, Co-Chair of EGWM) on the Expert Group on Well-Being Measurement (EGWM); and from Ms. Ruth Minha (National Bureau of Statistics of Tanzania and Chair of the Expert Group on Environment and Climate Change Statistics).

Main Outcomes of the discussions

11. The Committee:

(a) Welcomed the report of Area A and the progress made in strengthening coordination, communication and outreach activities, including support for the update of the SEEA Central Framework through webinars and broad stakeholder engagement. The Committee noted that these outreach activities, including webinars held across different time zones, helped increase participation and encouraged broad engagement in the consultation process.

(b) Discussed the future priorities of the working group and encouraged Area A to continue updating the landscape assessment SEEA-relevant initiatives and expert groups, and engaging with relevant initiatives to increase the visibility, policy relevance and uptake of the SEEA, while identifying opportunities for collaboration, coordination and mutual benefit across related statistical and policy communities.

(c) Welcomed the coordination with the Expert Group on Well-being Measurement (EGWM) given the strong linkages between SEEA and the environmental dimension of the well-being framework that is being developed by the EGWM and noted the growing relevance of issues such as planetary boundaries, consumption-based measures, spillover effects and natural capital within broader well-being and beyond-GDP discussions and encouraged continued engagement by the SEEA community in these areas. It further noted that several of these areas are already being addressed within the methodological development of SEEA and efforts should be made not to duplicate the discussion. This is particularly relevant for the discussion on natural capital.

(d) Took note of the intergovernmental process on the report of the High-level Group on Beyond GDP and underscored the importance of continued engagement with the SEEA

community, given the relevance of environmental-economic accounting to the measurement of natural capital and environmental sustainability, including the proposed dashboard of indicators, while recognizing that any future work should take into account the outcomes of the ongoing intergovernmental process.

(e) Welcomed the presentation on the work of the Expert Group on Environment and Climate Change Statistics and the closer engagement between the two groups of experts, noting the importance of collaboration and coordination between these areas.

Area B2: Technical Committee on SEEA Ecosystem Accounting

12. This session reviewed the progress of work of Area B2 to support the implementation and uptake of the SEEA Ecosystem Accounting, focusing especially on the EU funded project to support the compilation of the SEEA-related headline indicators of the monitoring framework of the Kunming-Montreal Global Biodiversity Framework (GBF). The session comprised a presentation from Ms. Amanda Driver (South Africa, Area B2 Lead) on the activities of Area B2 and an overview by Steven King (UNSD) on the compilation guidelines of the SEEA-related headline indicators A2 and B1 of the GBF under a project funded by the European Union (EU).

Main Outcomes of the discussions

13. The Committee

(a) Welcomed the progress of work of the Technical Committee on the SEEA Ecosystem Accounting and the activities carried out during the past year, particularly its engagement in the update of the SEEA Central Framework to maintain coherence and consistency between the SEEA Central Framework and SEEA Ecosystem Accounting, as well as its contribution to supporting the implementation of the Kunming-Montreal Global Biodiversity Framework (GBF), including its monitoring framework.

(b) Welcomed the increasing attention being given to monetary values connected with ecosystem services and ecosystem assets, recognizing strong demand from policymakers. The Committee noted that multiple monetary values may be associated with ecosystem services and assets and encouraged further work to clarify their interpretation, application and relationship to existing accounting frameworks. It also noted the increasing number of related initiatives and encouraged continued collaboration between the Technical Committee and the London Group on Environmental-Economic Accounting, as well as other relevant initiatives, to advance methodological understanding and promote coherence in this area.

(c) Particularly welcomed the engagement of the Technical Committee with private-sector initiatives and frameworks, including the Taskforce on Nature-related Financial Disclosures (TNFD), the Nature Positive Initiative and related efforts, and encouraged the Technical Committee to continue exploring opportunities to strengthen alignment, promote conceptual consistency and improve communication with users.

(d) Recommended that the Technical Committee further explore work on biodiversity-related expenditures, recognizing the growing number of initiatives in this field and the need for greater harmonization of concepts, methods and classifications, including in relation to GBF headline indicators D.1, D.2 and D.3. The Committee noted that the ongoing revisions of COFOG, GFSM and the SEEA Central Framework provide an opportunity to improve data availability of biodiversity-related expenditures in countries.

(e) Particularly welcomed the progress of work made under the EU-funded project on the compilation guidelines on the GBF headline indicators A.2 (Extent of Natural Ecosystems) and B.1 (Services Provided by Ecosystems), noting that the guidelines provide an important

mechanism for addressing key compilation issues, including the selection of ecosystem services for indicator B.1, the treatment of negative values and aggregation methods, and the interpretation of changes in ecosystem service flows.

(f) Recognized the importance of making the compilation guidelines practical and accessible to countries at different stages of ecosystem accounting implementation and welcomed the ongoing testing of the guidelines through the project countries and expert review process. Expressed interest in reviewing future drafts of the compilation guidelines and contributing to their further development through the planned consultation and review process.

Area C: Development of Global Databases

14. This session reviewed the work of Area C in compiling global databases for air emissions, energy, land, material flow and water accounts and discussed work undertaken on new priority areas. Mr. Roberto Astolfi (OECD, Area C Lead) gave a presentation on the activities of Area C, and Ms. P. Bhanumati (IMF) provided an update of the third phase of the G20 Data Gaps Initiative (DGI-3).

Main Outcomes of the discussions

15. The Committee:

(a) Commended the progress made by Area C in advancing the global databases for the established priority accounts, including air emission accounts (AEA), physical energy flow accounts (PEFA), and economy-wide material flow accounts (EW-MFA), and acknowledged improvements in data quality, timeliness, granularity and country coverage of these global databases.

(b) Welcomed the proposed roadmap for advancing the global databases for the priority accounts over the period 2026–2030, including activities related to methodological development, implementation, data collection, validation, dissemination and capacity-building.

(c) Emphasized the importance of ensuring close coordination between the development of global databases, methodological updates arising from the SEEA Central Framework revision, and implementation and capacity-development activities to facilitate country uptake and reporting.

(d) Noted that the development of global databases for environmental tax revenue accounts and environmental protection expenditure accounts is closely linked to the outcomes of the update of the SEEA Central Framework and related revisions to COFOG and other relevant statistical standards. Recognizing, however, that environmental tax revenue accounts are likely to be less affected by these revisions, the Committee recommended continuing to advance work on environmental tax revenue accounts. The Committee further recommended revisiting plans for the implementation of a global database on environmental protection expenditure accounts once the SEEA Central Framework update process has advanced further.

(e) Recognized the importance of practical implementation guidance, compilation tools and capacity-building support in lowering barriers to implementation and strengthening countries' ability to respond to the questionnaires, and welcomed the development of tools as well as the methodological advancement supporting the compilation of AEA and PEFA, along with progress made in the estimation of air and maritime transport emissions.

(f) Noted the importance of the third phase of the G20 Data Gaps Initiative (DGI-3) in advancing SEEA implementation, having used reporting templates that are aligned with the SEEA global data collections on PEFA and AEA.

- (g) Recognized the challenges in expanding the coverage for global databases for PEFA and AEA and suggested considering the use of estimates to fill the gaps for countries that do not currently report AEA and/or PEFA, as well as to complement reported but partial AEA and/or PEFA data.

Area D: Implementation and Statistical Capacity Building

16. This session included a presentation from Mr. Sokol Vako (UN SIAP, Area D Co-Lead) on Area D's activities to support SEEA implementation and coordinate capacity-building, along with plans for the coming year.

Main Outcomes of the discussions

17. The Committee:

- (a) Endorsed the proposed programme of work for Area D for 2026–2027, including strengthening coordination of capacity building and implementation activities among international and regional organizations, supporting the SEEA focal point network, and preparations for the 2026 Global Assessment of Environmental-Economic Accounting and Supporting Statistics.
- (b) Welcomed the contribution of Area D to the SEEA Central Framework update and supported the development of an implementation strategy for the updated SEEA Central Framework, in coordination with other working groups of the Committee, and taking account of linkages with 2025 SNA and other macroeconomic statistical standards.
- (c) Emphasized the importance of close coordination across working groups of the UNCEEA, particularly between Areas C and D to ensure that capacity development activities are closely aligned with the development of global databases for both existing and emerging priority accounts. The Committee noted that such coordination could help ensure that global databases are developed in a way that responds to countries' implementation needs and can be effectively integrated into national statistical production processes, supporting the compilation of both established priority accounts and emerging candidate accounts, as discussed by Area C.
- (d) Underscored the role of the SEEA focal point network in supporting implementation, communicating the value of SEEA to policy makers and strengthening institutional linkages at the country level.
- (e) Welcomed the information-sharing on capacity-building activities, including through regular updates of activities by international, regional and multilateral partners, to identify gaps, avoid duplication and facilitate country access to technical assistance. It also supported exploring synergies in capacity-building efforts across common areas of the SEEA and the 2025 SNA, as well as other relevant macroeconomic standards.
- (f) Welcomed preparations for the 2026 Global Assessment and encouraged efforts to use the Assessment to identify gaps and challenges with supporting statistics, such as environment and climate change statistics.
- (g) Suggested including, where feasible, questions related to the SEEA-based headline indicators of the Kunming-Montreal Global Biodiversity Framework in the 2026 Global Assessment, including engagement between national statistical offices and CBD focal points and the national coverage of ecosystem accounts.
- (h) Encouraged Area D to make greater use of Global Assessment results through webinars and other communication products to showcase progress in SEEA implementation, demonstrate

policy relevance and increase the visibility of environmental-economic accounting beyond reporting to the Statistical Commission.

(i) Noted that resource constraints remain a significant impediment to implementation and capacity development for some organizations and countries, and suggested this issue be brought to the attention of the UNCEEA Steering Group.

(j) Noted the potential value of a data quality assessment framework for the SEEA, similar to that used for the System of National Accounts (SNA), focusing on countries' readiness to compile accounts and the availability of relevant data. The Committee supported exploring the development of such a framework for the SEEA Central Framework and agreed that further discussion is needed to determine which UNCEEA working group would be best placed to lead this work.

Coordination of the research agenda of the International Macroeconomic Statistical Standards

18. The Committee was informed on the ongoing efforts to coordinate the research agenda across the international macroeconomic statistical standards, namely the System of National Accounts (SNA), Balance of Payments Manual (BPM), System of Environmental-Economic Accounting (SEEA), Government Finance Statistics (GFS), and Monetary and Financial Statistics Manual (MFSM), with the objective of coordinating activities across the standards, identifying issues of common relevance and interest, and advancing work on these issues in a coherent and coordinated manner, thereby promoting consistency in recommendations, concepts and definitions across the statistical system.

19. Regular coordination meetings are held among representatives of the respective custodian groups (ISWGNA, BOPCOM, UNCEEA, GFSAC and MFSAC). Terms of reference for these meetings have been developed and were circulated to the UNCEEA. It was clarified that the role of the coordination meetings is to facilitate collaboration and identify coordinated approaches to common issues, while decisions regarding individual statistical standards remain the responsibility of the respective custodian groups.

20. The Secretariat informed the Committee that Ilaria Di Matteo, Sjoerd Schenau and Arturo de la Fuente currently represent the UNCEEA in these coordination meetings. The Committee was informed that regular updates on the discussions and outcomes of the meetings on the coordinated research agenda would be regularly provided to UNCEEA.

Working methods

21. This session discussed the proposal to review the terms of reference of the working groups of the Committee and consolidate the note on the Working Methods of the UNCEEA that was initiated in 2024.

22. The Committee:

(a) Supported the proposal to finalize and consolidate the note on the Working Methods of the UNCEEA as well as the Terms of Reference of the UNCEEA working groups, with a view to providing a clear and transparent description of the structure, working arrangements, membership processes and responsibilities of the different working groups.

(b) Agreed that the review of the working methods and the terms of reference should be undertaken jointly by the UNCEEA working group leads and members, discussed at the UNCEEA Bureau, and then submitted for consideration by the Committee at its next meeting.

(c) Emphasized the importance of transparency in the operation of the Committee and supported making the terms of reference and membership of the working groups publicly available on the UNCEEA website once finalized.

(d) Noted that the review concerns the Committee's operational working methods and the terms of reference of its working groups and does not imply changes to the mandate and governance arrangements of the UNCEEA endorsed by the Statistical Commission in 2025.

Dates of the next UNCEEA meeting in 2027

23. The Committee also discuss the organization of the 22nd meeting of the Committee in 2027. In this regard, the Committee:

(a) Expressed support for holding the 2027 meeting of the UNCEEA in person, recognizing the benefits of face-to-face discussions and noting that this would be the first in-person meeting of the Committee since the COVID-19 pandemic.

(b) Discussed the possibility of aligning the timing of the 2027 meeting with key milestones in the update of the SEEA Central Framework, including a potential review of the complete draft prior to global consultation or other critical stages of the revision process.

(c) Noted that additional virtual meetings may be required during 2027 to support decision-making at key stages of the SEEA Central Framework update process.

(d) Requested the Bureau and Secretariat to further assess options regarding the timing and location of the 2027 meeting, taking into account the SEEA Central Framework update schedule, other relevant international meetings, and travel budget constraints faced by members, and report back to the Committee.

Annex I: Agenda

Monday, 15 June 2026, 7:00 – 9:30am (NY time)

Chair: Jacqui Vitas, Co-Chair of the UNCEEA (Australian Bureau of Statistics)

7:00 – 7:15 | Opening remarks and objectives of the meeting

- Jacqui Vitas, Co-Chair of the UNCEEA (Australian Bureau of Statistics)
- Shantanu Mukherjee, Acting Director, Statistics Division, United Nations

7:15 – 7:30 | Update from the 57th session UN Statistical Commission

This session will provide an overview of the decisions of the United Nations Statistical Commission at its 57th session and discuss the follow up for the work of the UNCEEA.

- Jacqui Vitas, Co-Chair of the UNCEEA (Australian Bureau of Statistics)

7:30 – 9:00 | Update of the SEEA Central Framework

The session will discuss the update of the SEEA Central Framework, focusing on the work on the research agenda done by the Technical Committee on the SEEA Central Framework (Area B1) and its task teams and the coordination with the research agendas of relevant macroeconomic statistical frameworks, such as Government Finance Statistics (GFS), Monetary and Financial Statistics (MFS), Classification of the Functions of Government (COFOG), and consistency with the 2025 SNA.

- Activities of Area B1, Sjoerd Schenau, Chair of Area B1 (Statistics Netherlands)
- Research agenda of related statistical frameworks and manuals
 - Government Finance Statistics, Steffi Schuster (IMF)
 - Monetary and Financial Statistics, Mahmut Kutukaya (IMF)
 - 2025 System of National Accounts, Matthias Reister (UNSD)
 - Classification of the Functions of Government, Julian Chow (UNSD)

9:00 – 9:30 | Updates from the London Group on Environmental-Economic Accounting

This session will review the activities of the London Group on Environmental-Economic Accounting and its coordination with the Committee to support and advance the update of the SEEA Central Framework.

- Sven Kaumanns, Chair of the London Group on Environmental-Economic Accounting (Destatis, Germany)

Wednesday, 17 June 2026, 7:00am – 9:30am (NY time)

Chair: Piedad Urdinola, Co-Chair of the UNCEEA (DANE, Colombia)

7:00 – 7:30 | Review of previous day's conclusions

7:30 – 8:30 | Area A – Coordination and Communication

The session will review the work of Area A in coordinating with other relevant groups of experts with the objective of fostering consistency and coherence with the work of the Committee and mainstreaming the SEEA in relevant initiatives. Presentations are envisaged on relevant selected initiatives or groups of experts to identify areas of possible collaboration/coordination and methods of engagement.

- Activities of Area A, Jonathon Khoo, Chair of Area A (Australian Bureau of Statistics)
- Expert Group on Well-Being Measurement (EGWM), Richard Heys, Co-Chair of EGWM (Office for National Statistics)

- Expert Group on Environment and Climate Change Statistics (EG-ECCS), Ruth Minja, Chair of EG-ECCS (National Bureau of Statistics of Tanzania)

8:30 –9:30 | Area B2 – SEEA Ecosystem Accounting

This session will review the work of Area B2 to support the implementation and uptake of the SEEA Ecosystem Accounting, focusing especially on the EU funded project to support the compilation of the SEEA-related headline indicators of the monitoring framework of the Kunming-Montreal Global Biodiversity Framework.

- Activities of Area B2, Mandy Driver, Chair of Area B2
- Overview of the Compilation Guidelines for indicators A2 and B1 of the GBF, Steve King (UNSD)

Thursday, 18 June 2026, 7:00am – 9:30am (NY time)

Chair: Jacqui Vitas, Co-Chair of the UNCEEA (Australian Bureau of Statistics)

7:00 – 7:30 | Review of previous day’s conclusions

7:30 –8:15 | Area C – Development of Global Databases for SEEA

This session will review the progress made in the compilation of global databases for air emissions, material flow, and energy accounts and discuss work undertaken on new priority areas.

- Activities of Area C, Roberto Astolfi, Chair of Area C (OECD)
- Updates on the Data Gaps Initiative (DGI-3), P. Bhanumati (IMF)

8:15 –9:00 | Area D – Implementation and Statistical Capacity Building

This session will review the activities of the working group to support the implementation of the SEEA and coordinate capacity building activities and will discuss plans for the next year.

- Activities of Area D, Sokol Vako, Chair of Area D (UN SIAP)

9:00 –9:15 | Update on the coordinated research agenda across macroeconomic standards, Jim Tebrake (IMF)

9:15–9:30 | Working methods

This session will review the terms of reference of the working groups of the UNCEEA

Closing remarks

Annex II: List of participants

Countries

Australia - Australian Bureau of Statistics

Jacqui Vitas (Co-Chair)
Jonathon Khoo (Area A Lead)

Bhutan - National Statistics Bureau

Brazil - Instituto Brasileiro de Geografia e Estatística

Ivone Lopes Batista
Michel Lapip
Ricardo Moraes

Canada - Statistics Canada

Sonia Raizenne

China - National Bureau of Statistics

Tian Qin
Qiong Qiu

Colombia - Departamento Administrativo Nacional de Estadística

Piedad Urdinola (Co-Chair)
Diego Andrés Cobaleda Martínez
Camilo Andrés Méndez Coronado
Andrea Camila Pereira Vergara
Jenny Johana Rosado Ortiz

Denmark - Statistics Denmark

Ole Gravgård

Estonia - Statistics Estonia

Kaia Oras

Finland

Johanna Pakarinen
Statistics Finland

Germany - Federal Statistical Office of Germany

Sven Kaumanns (London Group Chair)

India - Ministry of Statistics and Programme Implementation

Neha Singh

Indonesia - BPS - Statistics Indonesia

Dewi Lestari Amaliah
Ria Arinda
Dhiar Larasati
Theresa Novalia,
Yeshri Rahayu,
Etjih Tasriah,
Efi Yuliani,

Italy - National Statistical Institute

Aldo Femia
Angelica Tudini

Jamaica - The Statistical Institute of Jamaica

Cherice Bryan
Danielle Williams
Michele Thomas-Fagon

Malaysia - Department of Statistics Malaysia

Hazman Abuyazid
Mohd Azam Aidil
Izzatul Atiq Rosseli
Fariza Kambut

Mexico - Instituto Nacional de Estadística y Geografía

Virginia Natalia Del Campo Sanchez
Raúl Figueroa Díaz
Federico González Medrano
Francisco Guillén Martín
Jesarela López Aguilar
Mauricio Márquez Corona
Héctor David Olguín Rojas
David Pahua Hernández

Norway - Statistics Norway

Trude Bothner
Trine Randen

Saudi Arabia - General Authority for Statistics

Abdullah Al Thunayan
Zhoor Almoalem
Abdullah Alyabes

Russian Federation - Federal State Statistics Service

Igor Repin

South Africa - Statistics South Africa

Riaan Grobler

Robert Parry

Statistics South Africa

Amanda Driver (Area B2 Lead)

Independent consultant

Suriname - General Bureau of Statistics

Anjali Kisoensingh

Sweden - Statistics Sweden

Nils Brown

Viveka Palm

Tanzania National Bureau of Statistics

Ruth Minja

The Netherlands - Statistics Netherlands

Sjoerd Schenau (Area B1 Lead)

Uganda - Uganda Bureau of Statistics

Samule Echoku

United Kingdom - Office for National Statistics

Sonia Carrera

Richard Heys

Jonny Mudge

Jasmine Stolk

Ian Townsend

Neil Wilson

International Organisations

Eurostat

Arturo De la Fuente Nuno

European Environment Agency

Coralie Brival

International Labor Organisation (ILO)

Maximiliano La Marca

International Monetary Fund (IMF)

Alessandra Alfieri

P. Bhanumati

Mahmut Kutlukaya

Steffi Schuster

Jim Tebrake

Organization for Economic Co-operation and Development (OECD)

Roberto Astolfi (Area C Lead)

Ivan Haščič

Mauro Migotto

Amanda Penistone

Santaro Sakata

Secretariat of the Convention on Biological Diversity (SCBD)

Kieran Noonan Mooney

Statistical Institute for Asia and the Pacific (SIAP)

Sokol Vako (Area D Co-Lead)

United Nations Environment Programme (UNEP)

Ekaterina Poleshchuk

UN Environment Programme World Conservation Monitoring Centre (UNEP-WCMC)

Emma Calhoun

United Nations Economic Commission for Africa (UNECA)

David Boko

Issoufou Seidou Sanda

United Nations Economic Commission for Europe (UNECE)

Michael Nagy

United Nations Economic and Social Commission for Asia and the Pacific (UNESCAP)

Ida Bjoerk

Sovannaroeth Tey

United Nations Economic and Social Commission for Western Asia (ESCWA)

Hong Pum Chung

United Nations Statistics Division

Shantanu Mukherjee

Elsa Begné De Larrea

Cecille Blake

Robin Carrington

Julian Chow

Ilaria Di Matteo

Francesca Grum

Emil Ivanov

Steven King

Marcus Newbury

Indira Devi Persaud

Matthias Reister

Carl Obst (UN Consultant)

World Bank

Juan Pablo Valdez

World Tourism Organization (UN Tourism)

Leandry Moreno