

United Nations Statistics Division

Toward the UN Handbook on Supply and Use Tables

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> 9th Meeting of the UNCEEA 25-27 June 2014



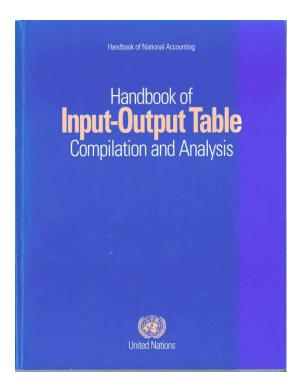
Overview

- Background
- Preparation process
- Way forward



Background

The UN *Handbook on Supply and Use Tables* (title to be agreed) started as a revision of the previous UN publication:



Handbook on Input-Output Table Compilation and Analysis (1999)



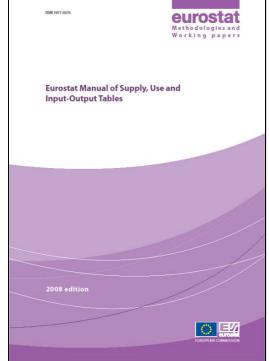
Major drivers for the revision

The Handbook updates and expands the previous handbook in the following areas:

- Incorporate the revised recommendations of the new international standards for macro-economic accounting and classifications like the 2008 SNA, BPM-6 and ISIC Rev. 4
- Focus on practical compilation guidance rather than a more theoretical elaboration of the methodology
- Address issues related to the use of SUT for producing quarterly national accounts
- Extending the scope to include environmental dimension
- Address compilation issues of countries with a less developed statistical system

As has been the good practice, this revision is built on existing material

In particular, the *Eurostat Manual* of Supply, Use and Input-Output Tables 2008 served as a starting point for the revised UN Handbook



Preparation process

In 2013 an Editorial Board – composed of experts in the field - was established UNSD to guide the drafting of the revision of the UN Handbook

Editorial Board	
Isabelle Remond-Tiedrez (Eurostat)	Soren Larsen (Denmark)
José M. Rueda-Cantuche (European Commission DG Joint Research Centre)	Joerg Beutel (Germany)
Satoshi Inomata (IDE – JETRO)	Piet Verbiest (Netherlands)
Gregory Legoff (Australia)	Liv Hobbelstad-Simpson (Norway)
Catherine Van Rompaey (Canada)	Brian Moyer (USA)
Simon Guerrero (Chile)	UNSD
Bent Thage (Denmark)	

Editor: Mr. Sanjiv Mahajan, Office of National Statistics UK

1st Editorial Board meeting

- Held on 26 September 2013
- Discussed progress and initial drafts of some chapters
- Discussed the handbook structure and specific issues that were raised during the initial drafting
- Agreed on the development of a (password protected) website hosted by UNSD to facilitate the discussion
- Agreed on a timeline and share of work

2nd Editorial Board meeting

- Held in New York 8-9 May 2014
- Attended by 12 EB Members, Editor and UNSD
- Objectives:
 - to review the available drafts (15 chapters)
 - to agree on specific changes
 - to agree on a the next steps





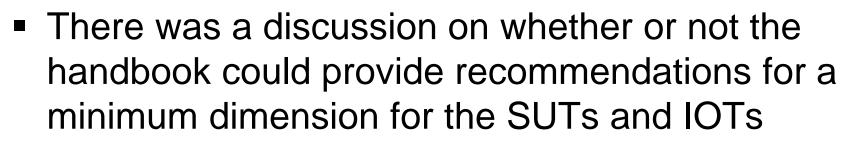


- Change the initial title "Handbook on IO tables" to include the words Supply and Use tables
 - To reflect the prominent role of SUTs in the handbook
- Give more prominence to the physical SUTs of the SEEA-CF:
 - Integral part of the compilation and balancing of SUTs
 - Considerations on the linkages with the environment explicit throughout the various stages of the statistical production process



Main decisions from the 2nd EB Meeting

 Prepare a primer/elementary text book to SUTs (and IOTs) to provide an introduction and operational guide to the design, build and implementation phases of the compilation of SUTs (and their transformation in IOTs) to be used for e-learning courses on SUT compilation



- This would be helpful to create a UN global database on SUTs and IOTs
- There was a general consensus that a minimum should be recommended for international reporting and comparison based on the SNA recommended minimum

Way forward

	Deliverables
End of May	Detailed comments from EB members to be sent to Editor and UNSD
End of mid-June	UNSD and Editor will circulate to the EB a revised structure of the Handbook for approval
End of July	Editor will complete the missing chapters of the Handbook
Mid-June to mid-September	Editor and UNSD will work on the restructured Handbook in consultation with the EB members
Mid-September to mid-October	Review by the EB members
Mid-October to Mid-December	Global Consultation
December –January 2015	UNSD will prepare report of the Global Consultation and submit the Handbook to UNSC



Thank you