## The development of digital supply and use tables

Update on recent work and planned global consultation





- GN submitted for approval for global consultation.
- Elements to consider regarding **the extent of global testing** 
  - is there is already sufficient experimental estimates developed?
  - the **impact** on the SNA "core accounts"
- The digital SUTs have **no impact** on the SNA Core accounts
- Currently there is a **small but growing** amount of experimental estimates under development.



## <u>A baseline assessment will include</u>

- A **questionnaire to NSO's** seeking specific answers to **their intentions** regarding compiling estimates consistent with the digital SUT framework
- Feedback from IMF project on the potential of estimating **indicators of digital activity** in Indonesia, Thailand, Mexico, Colombia, Chile.
- Continual sharing of compilation best practice at working parties and advisory groups. (Examples outlined in annex of cover note)



**Development of High Priority Indicators** continue to be the initial areas of focus for countries:

- **1. Output, Gross Value Added** and its components, **of digital industries.** (Digital intermediary platforms, e-tailers, etc.)
- 2. Intermediate consumption of Digital Intermediary Services (DIS), Cloud Computing services and total ICT goods and digital services. (Intermediate consumption split by ISIC industry)
- **3. Expenditures split by nature of the transaction**, includes estimates of **digital trade.** (either aggregates or for specific products)

**Project currently underway** to produce some HPI using publically available material (mixture of IO databases, NSO indicators, private, academic data.

- Results from baseline assessment and continual development by countries in the short term will guide the need for further testing as well as documenting practical guidance.
- Digital SUTs and the concepts underpinning them will **continue to be mainstreamed** in various reports and publication (i.e. OECD Digital Toolkit measurement note)