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## Objective and Work Programme of High-Level Seminar on the Digital Economy

High Level Seminar on The Digital Economy: A Policy and Statistical Perspective

> Beijing, China 15-17 November 2018

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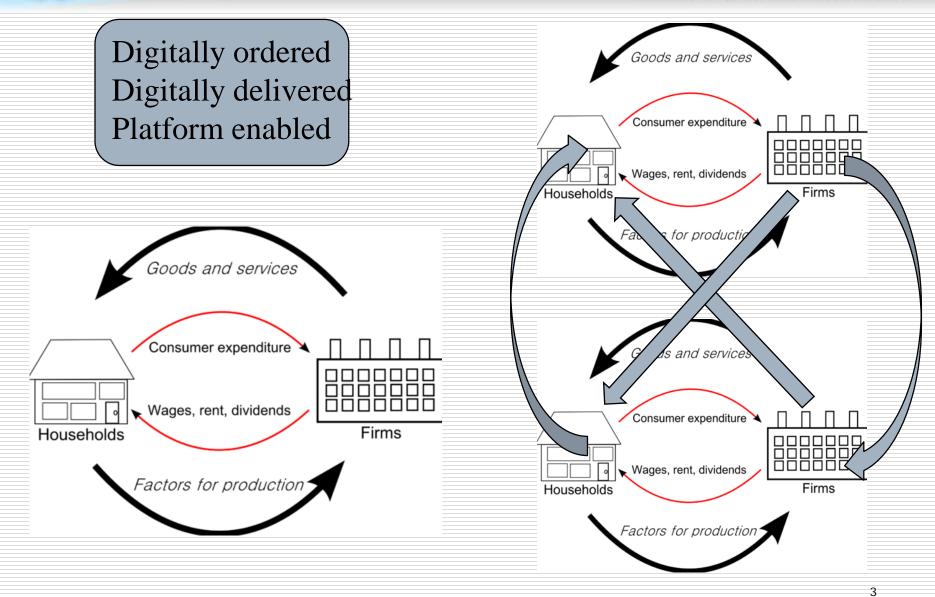
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- Introduction the digital economy in brief
- Objective of the high-level seminar
- Work program of high-level seminar

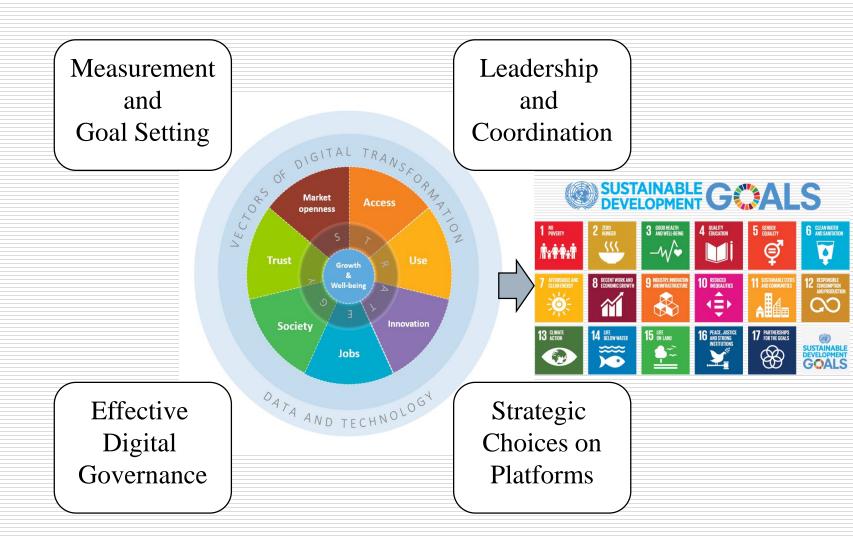


## Introduction – digital economy in brief Circular flow of income, wages, taxes and profits

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Source: OECD Going Digital UNDP Framing Policies for the Digital Economy UNIDO Technology Foresight in Asia



## **Components of statistical framework for the digital economy**

Statistical operations	Outputs / Dissemination	SNA Digital economy		
		Household and demographic statistics	Economic & environmental statistics	
	Inputs	Data int	tegration	
		Data processing		
		Data collection		
		Frames and registers	Surveys and Admin	

Conceptual	Standards and methods
framework	SNA, business, trade and prices

	Institutional setting	Information, Communication Technology (ICT)	
		Management and internal policy	
		Institutional arrangements	



- User-centered dialogue on digital economy:
  - <u>Make the case</u>: transformative impact of digital technology across countries
  - <u>Challenges</u>: identify policy and measurement gaps
  - <u>Policy-science interface</u>: contribute to an internationally agreed integrated policy and measurement framework for the digital economy



- The role of the digital economy in sustainable development
- Definition and scope of the digital economy
- Current emerging policy and statistical frameworks for the digital economy
- Price impact of the digital products
- Data sources for measuring the digital economy
- Main components of a policy and statistical framework for the digital economy



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## Thank you