#### ESCAP Regional Programme on Improving Economic Statistics

**ESCAP Statistics Division** 



# Mandate for Programme

- 1<sup>st</sup> Session- Committee on Statistics, 2009
  - Coordinating governance structure to guide the development, implementation and monitoring of an action plan for the development of economic statistics in the Asian and Pacific region
  - Establish a technical advisory group (TAG) to provide guidance to its Bureau and the ESCAP secretariat on the development and periodic revision of a regional programme for the improvement of economic statistics



# Building a Programme

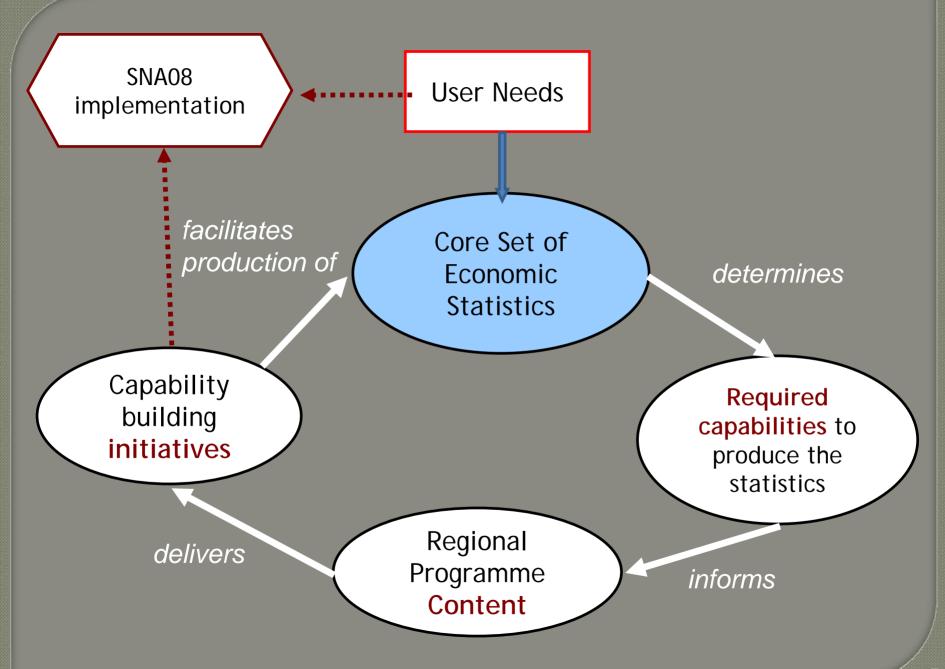
- 3
- Agree on a core set of economic statistics that each NSS in the region should be able (aspire!) to produce
- Assess capacity of NSSs to produce economic statistics and determine main impediments to produce core set
- Identify what NSSs and statistics development partners are doing/planning to do to overcome capacity constraints



# ... Building a Programme

- Identify remaining gaps in capacity of NSSs
- Determine priorities of each NSS
- Develop work plans to address priorities
  - Integrating capacity building requirements for economic statistics in National Strategies for the Development of Statistics
  - Mobilizing (advocating for the mobilization) of national and international resources (funding)





#### Relationship of Core Set to Regional Programme

- Purpose of programme is to develop the capacity to produce a range of economic statistics, i.e., remove the constraints preventing their production
- □ Core set fulfils two roles:

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- Determines the scope of the programme
- Provides guidance on the *minimum* set of economic statistics to be produced.



# Determining Core Set

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- Driven by user needs, national & international
- Produce database to inform, analyse and monitor:
  - trends in macroeconomic growth
  - stability in real & financial markets
  - monetary and fiscal policy
  - efficient functioning of markets
  - policies to deliver sustainable development and improvements in economic well-being
  - international reporting needs; etc
- Not driven solely by SNA08 implementation needs but SNA and MDG needs influence it



# Laying out the Core Set

- Seven priority economic domains
- Key statistics within a domain
  - Each statistic is "core"
  - Allows for flexibility according to NSS needs
- Recommendations on
  - Frequency
  - Other characteristics
- Identification of international standards, guidelines and/or recommendations



### **Economic Domains**

Domain	<b>Categories of Statistics</b>
Prices and Costs	9
Demand and Output	10
Income and Wealth	5
Money and Banking	3
Government	2
Labour Market	3
Natural assets and Environment	1



## Domain: Prices & Costs

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- D PPI
- External merchandise trade price indexes
- Commodity price index
- Labour costs index/Wage index
- Earnings
- Terms of trade
- Exchange rates





#### Statistics Category: EMT Price Indexes

Characteristic	Value
Frequency	Monthly
In GDDS/SDDS?	Yes
Comment	Commodity detail is country specific
International standard/guidelines	



# Domain: Demand & Output

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- GDP (production) nominal and real
- GDP (expenditure) nominal and real
- External trade- merchandise (EMT)
- External trade- services
- Short term indicator (STI)- industry output
- Economy structure statistics
- STI- consumer demand
- STI- fixed investment
- STI- inventories
- Productivity



# Statistics Category: EMT

Characteristic	Value
Frequency	Monthly
In GDDS/SDDS?	Yes
Comment	<ul><li>Values and volume indexes</li><li>Commodity detail is country specific</li></ul>
International standard/guidelines	IMTS Concepts and Definitions: 2010



# Capacity Building

- Technical
  - Assessments
  - NSDS
  - Work plans
  - Improving statistical infrastructures
  - Improving methodological transparency
- Training
- Coordination- regional and national levels
- Advocacy- regional and national levels

