Diagnostic Framework for National Accounts and Supporting Economic Statistics

United Nations Statistics Division

Background

Following the adoption of the System of National Accounts 2008 (2008 SNA) as the international standard for the compilation and dissemination of national accounts statistics, the United Nations Statistics Commission supported the 2008 SNA implementation strategy anchored on the principles of strategic planning; coordination, monitoring and reporting; and improving statistical systems.

The Intersecretariat Working Group on National Accounts (ISWGNA) strategy for implementation of the 2008 SNA, endorsed by the Commission, identifies three distinct stages in the implementation of the 2008 SNA irrespective of the level of statistical development of the country, namely:

(a) Stage I. Review of strategic framework and detailing of national and regional implementation programmes;

(b) Stage II. Adaptation of classification frameworks, business registers and frames, surveys, administrative data sources and information technology infrastructure; and

(c) Stage III. Application of adapted frameworks and source data, backcasting and changeover to 2008 SNA.

The strategy recognizes that the time of transition between stages should be determined by each country according to its predetermined scope of the required data set formulated in the implementation plan.

Purpose

With a view to help countries to assess the adequacy of their national statistical production process to support implementation of the 2008 SNA, a Diagnostic Framework for National Accounts and Supporting Economic Statistics (DF-NA&ES) has been developed. This tool aims to help countries assessing the statistical prerequisites outlined in stages I and II of the 2008 SNA implementation strategy. Based on this assessment countries would be able to develop a vision for improving the availability and quality of the basic economic statistics required for the compilation of national accounts according to the 2008 SNA recommendations. In developing the vision document countries should consult, preferably in a national seminar, with all stakeholders, policy planners and other users including the academia and business community. Such a discussion is expected to help the national statistical office (NSO) to prioritize the problem areas and ultimately

write a plan for the improvement of the supporting economic statistics with a view to compile national accounts within the framework of the 208 SNA.

Approach

This framework develops an information structure for planning, monitoring and evaluating the implementation of the SNA and builds on the joint efforts of the ISWGNA to establish an information structure for managing technical assistance operations. The present guidelines use the taxonomies based on Classification of International Statistical Activities (UNECE 26 September 2005 version, Annex 2 to document ECE/CES/BUR/2005/5) available at
http://www.unece.org/stats/documents/ece/ces/bur/2005/5.e.pdf

The Classification of International Statistical Activities includes a listing of domains that provide a structured presentation of statistical activities. It classifies statistical activities aimed at collecting, producing and disseminating data, developing standards, harmonization and implementation approaches for official statistics. It organizes the broad types of statistical activities in five statistical domains. Domains 1-3 constitute subject area classifications dealing with the outputs of the statistical process. Domains 4 and 5 cover substantive issues that are more process and organization oriented and also deals with the managerial aspects of official statistics.

The three main areas that constitute statistical domains are domain 1 *Demographic and social statistics*; domain 2 *Economic statistics*; and domain 3 *Environment and multi-domain statistics*. These statistical domains focus on statistical outputs and their conceptual basis.

Domain 4 *Methodology of data collection, processing, dissemination and analysis* covers activities focus on the various processes that ultimately lead to statistical outputs. It covers data collection, processing and dissemination methodology that do not focus on a particular subject area, and activities that are used for producing official statistics in various subject areas at national level such as censuses, surveys and administrative registers. The activities under this domain are reflected and described among the components of the integrated statistical production process such as meta data and data reporting, business registers, censuses, surveys, administrative sources and dissemination.

Domain 5 *Strategic and managerial issues of official statistics* covers areas that are of managerial concern, dealing with the institutional and organizational side of national and international statistical agencies. It includes the management, coordination of the statistical system, including relationship with users, organization of the statistical office, promotion of official statistics, setting up national statistical programmes, human resources management and training and ICT management. The activities under this domain are reflected and described among the components of the integrated statistical production process such as management culture and institutional arrangements.

A selected list of statistical domains originating from the Classification of International Statistical Activities that deserve the most attention in the context of these guidelines is presented in the Annex. The hierarchical structure of this classification include, domain, data category and data indicators.

Diagnostic tool

The diagnostic tool covers broad indicators relating to economic statistics contained in domain 2 and income and expenditure of households and labour statistics of domain 1 covering all aspects of the statistical production process. The statistical activities in these domains have been cross classified with elements of domain 4 (*Methodology of data collection, processing, dissemination and analysis*) and domain 5 (*Strategic and managerial issues of official statistics*). There are a wide range of institutional, managerial, strategic and technical aspects, each contributing to and enhancing the consistency of economic statistics. These range from improving the management culture of the organisation, improving the statistical system, adapting the legal and institutional environment, the use of common concepts, the use of integration frameworks, harmonization, data exchanges and other statistical techniques for reconciling data sets for the compilation of coherent macroeconomic statistics, the use of business registers, the introduction of integrated survey and sampling design, the reliance on administrative data sources and common integrated dissemination procedures.

To facilitate the sharing of information for countries improving their economic statistics system, the UNSD has created a knowledgebase as a repository of information on all aspects of economic statistics. The normative statistical standards relating to the economic statistics are housed in this knowledgebase available at http://unstats.un.org/unsd/EconStatKB/Knowledgebase.aspx

Guidelines to complete the self assessment questionnaire

The questionnaire consists of nine general blocks covering the statistical activities which are applicable to all statistical activities under domain 2 and selected activities of domains 1 and 3. These include (i) data integration, editing and data linking - 4.4, (ii) dissemination and communication – 4.5, (iii) statistical confidentiality and disclosure protection – 4.6, (iv) data analysis – 4.7, (v) institutional framework and principles – 5.1, (vi) statistical programmes; coordination within national statistical systems – 5.2, (vii) quality framework and management of performance – 5.3, (viii) management and development of human resources – 5.4, and (ix) management and development of technological resources (including standards for exchange and data sharing- 5.5. Each indicator under these blocks has 2-6 questions to assess its adequacy as it exists in the system.

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For the data category “economic accounts” the questionnaire contains 3 blocks covering metadata and data reporting (4.1), technical cooperation and capacity building, priorities and plans for improvements (5.7) and statistical registers (4.3.1) and censuses (4.3.2).

For the data category “institutional sector accounts” the questionnaire contains only 2 blocks covering metadata and data reporting (4.1), technical cooperation and capacity building, priorities and plans for improvements (5.7).

For the data category of sectoral statistics under domain 2.4 the questionnaire contains 3 blocks for each data category. These blocks are metadata and data reporting (4.1), statistical registers (4.3.1) and censuses (4.3.2), and technical cooperation and capacity building, priorities and plans for improvements (5.7).

Each relevant box for each question need to be marked when the relevant answer is “yes”. All questions need to be completed.

Questions contained in the questionnaire on issues in each of these blocks are described below:

Data integration, editing and data linking – (4.4)
Questions under this block are aimed to assess whether sound statistical practices are followed relating to data preparation before processing. These include use of data validation checks, procedures for imputation and adjustment for non-response, adjustment of data for missing observations in statistical collections, adjustment of under-coverage and/or population units out of scope, grossing-up of sample estimates (using multipliers derived from sample design) for coverage of the in scope statistical universe.

Dissemination and communication (4.5)
Questions under this block are aimed to assess practices followed relating to data dissemination and communication. Indicators included are advance release calendar, punctuality in adhering to the schedule announced in the advance release calendar, simultaneous access to all users and accessibility of general statistics other than routinely disseminated to users upon request.

Statistical confidentiality and disclosure protection (4.6)
This block includes questions relating to the availability of a law or other formal provision that guarantees the confidentiality of the statistical information provided by the individual respondents.

Data analyses (4.7)
This block includes question relating to the validation of the main sources used to compile statistics against other independent data sources, if available, the availability of time series data and practices about the linking of rebased series with the earlier series.

Institutional frameworks and principles (5.1)
Questions under this block are aimed to assess the institutional frameworks and principles. Indicators include legal authority to collect the data required to complete statistics, existence of provision for penalties for non-compliance as an effective deterrent, monitoring of survey response, availability of computing resources and conducting customer satisfaction survey.

Statistical programmes; national coordination within statistical systems (5.2)
This block includes question relating to the coordination and data sharing arrangements among data producing agencies like the central bank, tax authorities and other subject matter ministries.

Quality framework and measurement of performance (5.3)
Questions under this block are aimed to assess practices relating to quality management and revision practices.

Management and development of human resources (5.4)
High turnover of the trained statistical staff and inadequacy of training have been identifies among the major impediments for implementation of the SNA in the past. The management and development of human resources therefore need a high priority for improvement. Questions under this block relate to adequacy of human resources for performing statistical tasks, regular training of staff, their remuneration and job satisfaction.

***Management and development of technological resources (including standards for electronic data exchange and data sharing) (5.5*)**
This block includes question relating to the ICT policy of the organisation and availability of the ICT resources available for performing the statistical tasks.

Meta Data and Data Reporting (4.1)
For the data indicator GDP by production, this block contains questions on SNA framework used to compile national accounts, the version of the ISIC and CPC classifications used, periodicity and timeliness of the estimate, latest reference year, seasonal adjustment and the revision cycle of estimate.

For the other data indicators question relate to the periodicity and timeliness of the estimate, latest reference year, seasonal adjustment and the revision cycle of estimate. For crop production, questions are included to find out whether the crop production is estimated using the harvest approach or work-in-progress approach.

Statistical registers (4.3.1) and censuses (4.3.2)
This block contains questions on availability of statistical register and censuses. Though it is desirable to have an integrated register of all enterprise/establishments to serve as a sampling frame for drawing the sample for the purpose of conducting sample surveys, it is recognized that creating such a register and its updating and maintenance is a resource intensive exercise. Therefore, questions relating to existence and maintenance of sectoral business register are included in this block. This block also contains questions related to conducting censuses, the latest year of the census and the availability of an area frame for capturing the small and informal sector enterprises.

For the agricultural enterprises the register shall comprise list of holdings which shall be updated every crop season, for fisheries it will be the register of water bodies used for

fish culture. In case of public administration the register shall contain the list of local bodies. For other activities the register would comprise enterprises/establishments engaged in corresponding activities.

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)
Questions included in this block relate to sources of data (surveys or administrative data) for compiling estimates, periodicity of the production survey, sources of input data, periodicity of the input survey and coverage of small and informal sector enterprises.

Technical cooperation and capacity building, priorities and plans for improvement (5.7)
Questions relating to technical cooperation and capacity building contained in this block name of the agency providing external technical assistance and the year in which it was received, priority for short and long-term external technical assistance if needed.

Analytical indicators

Based on the information obtained from the diagnostic tool questionnaire analytical indicators could be derived to help assess the adequacy of the national statistical system to provide the good quality economic statistics for compiling national accounts. The table below provides the best practices or international recommendations against which the results of the assessment should be compared.

Statistical activities	International recommendations/best practices
Data integration, editing and data linking – (4.4)	
Data validation checks	Data validation checks must be applied to data collected through statistical enquiries before deriving results.
Imputation of missing observation and adjustment of non-response	Treatment of missing observation and non-response (both item and unit non-response) should be done based on sound statistical techniques.
Grossing up	Sample results should be grossed-up using raising factors (derived scientifically based on the sample design) for the coverage of the entire in-scope statistical universe.
Dissemination and Communication (4.5)	
Dissemination of statistical output	Statistical output should be disseminated through paper publication, in electronic format and also on the website of the NSO
Advance release calendar and punctuality in its adherence	The NSO should announce in advance (with due publicity) the schedule for releasing its statistical output and the announced schedule should be adhere to in normal circumstances
Accessibility and serviceability	All users should have simultaneous access to the disseminated information. Also, in addition to routinely disseminated statistics, other general statistics should be made available to users upon request
Statistical confidentiality and disclosure protection (4.6)	
A legal or other formal provision protecting confidentiality of individual data	To espouse respondents' confidence to provide true information a legal or other formal provision should be in place protecting the confidentiality of the information provided by them. For statistical enquires, respondents have the right to be informed that information

Statistical activities	International recommendations/best practices
	provided by them will be used for statistical purposes only.
Using special aggregation rules to prevent residual disclosure.	Special aggregation rules should be used to prevent residual disclosure when aggregations of survey data are disseminated.
Data analyses (4.7)	
Survey data should be checked against other independent data sources	Data compiled from the main source should be checked against other independent data sources, if available.
Availability of time series	Rebased series should be linked to past series for having a longer time series data on macro-economic aggregates.
Institutional frameworks and principles (5.1)	
Law for collection of statistics	The data providing agency should have legal authority to collect the data required to complete the statistics. If reporting is mandatory, the legal provision should exist for imposing penalties for non-compliance as an effective deterrent.
Monitoring survey response	The responses to surveys should be periodically monitored for management of the response burden.
Consumer satisfaction	Customer satisfaction surveys on the use of economic statistics should be conducted regularly to maintain relevance of statistical outputs.
Computing facilities	Adequate computing resources are available for compiling statistics. Preferably each staff member should have a computer connected to the network of the NSO.
Statistical programmes; national coordination within statistical systems (5.2)	
Data sharing and coordination within statistical systems	To promote greater use of administrative data and also data produced by other national agencies, institutional mechanism should be in place for effective coordination and data sharing. Memorandums of understanding (MOU) for smooth data sharing may be signed by the NSOs with at least the central bank, tax authorities and other subject matter ministries.
Quality framework and measurement of performance (5.3)	
Quality management review practices	The NSO should adopt the practice of quality management review practices and periodically revisit it to identify steps necessary to maintain quality requirements.
Transparent revision policy	NSO should have a policy on the revision cycle of estimates which is made known to public in advance. Reasons for revision should also be communicated to users of the data.
Management and development of human resources (5.4)	
Adequacy of staff resources	Adequate number of staff resources should be available for compiling statistics.
Training	Institutional arrangements in place for regular training of staff.
Staff satisfaction and performance	Periodic reviews of staff performance should be conducted. Salary levels should be adequate and competitive with public administration to retain the trained staff. Employee satisfaction

Statistical activities	International recommendations/best practices
	surveys should be conducted regularly.
Management and development of technological resources (including standards for electronic data exchange and data sharing) (5.5)	
ICT policy for the organisation	The NSO should have an ICT policy. Software used for compiling and analyzing data should be effective and periodically updated. Visits to website should be periodically monitored.
Meta data and data reporting (4.1)	
SNA framework used	Indicate which SNA version is used and the reasons for deviating from its recommendations where applicable.
Classifications used	The recent economic activity and product classifications are ISIC Rev. 4 and CPC 2 respectively.
Periodicity	For structural statistics – annual For monitoring recent trends and turning points of the economy- annually and quarterly
Timeliness	Annual – 18 months after the close of the reference year Quarterly – 3 months after the close of the reference quarter Monthly – 45 days after close of the reference month
Seasonal adjustment	Short term indicators should be seasonally adjusted.
Statistical registers (4.3.1) and censuses (4.3.2)	
Current statistical registers	Ideally, there should be an integrated register of all enterprise/ establishments to serve as a sampling frame for drawing the sample for the purpose of conducting sample surveys. The NSO may have current sectoral business registers to begin with.
Surveys (4.3.3 and 4.3.4) and administrative sources (4.3.5)	
Surveys	Scientific sample surveys may be conducted regularly to collect current information.
Administrative sources	Progressive use of data from the administrative sources should be encouraged.
Small and informal sector enterprises	Sample surveys based on Area frame should be used for exhaustive coverage of small and informal sector enterprises.
Technical cooperation and capacity building, priorities and plans for improvement (5.7)	
Areas for external technical cooperation and its prioritisation	NSO should identify the areas for seeking external technical assistance and should prioritise.

Diagnostic Framework for National Accounts and Supporting Economic Statistics (DF – NA&ES)

Self Assessment Tool

Country:	**Name of Institution:**
Contact person:	**E-mail:**
Mailing Address:	
Update date:	

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DATA DOMAINS: **Economic Statistics - 2**

DATA CATEGORY: **Macroeconomic statistics – 2.1**
Economic accounts – 2.2

I. STATISTICAL PRODUCTION PROCESS

Data integration, editing and data linking (4.4)	
Questions	
1. Data validation checks are performed before tabulating the data collected through statistical inquires.	☐
2. Procedures for imputation and adjustment for non-response are soundly based.	☐
3. Sound estimation techniques are employed to adjust data for missing observations in statistical collections.	☐
4. Adjustment of under-coverage and/or population units out of scope follows appropriate guidelines.	☐
5. Sample estimates are grossed for coverage of the in scope statistical universe.	☐
6. Grossing up factors are derived scientifically, based on the sample design.	☐
Dissemination and Communication (4.5)	
Questions	
1. Statistics are disseminated through: Paper publication ☐ Electronic format ☐ And the Web ☐	
2. Advance release calendar exists for dissemination of statistics	☐
3. Statistics are released punctually, in accordance with pre-announced release calendar.	☐
4. Statistics are made available to users simultaneously.	☐
5. In addition to routinely disseminated statistics, other general statistics are made available to users upon request.	☐
Statistical confidentiality and disclosure protection (4.6)	
Questions	
1. A law or other formal provision exists stating that individual data are to be treated confidentially.	☐
2. For statistical inquires, respondents are informed that information provided by them will be used for statistical purposes only.	☐
3. When unit records are made available, the confidentiality of the individual data is protected.	☐
4. Special aggregation rules are used to prevent residual disclosure when aggregations of survey data are disseminated.	☐

STATISTICAL PRODUCTION PROCESS (CONTINUED)

Data analyses (4.7)	
Questions	
1. Data compiled from the main source used to compile statistics are checked against other independent data sources.	☐
2. Time series data on macro-economic aggregates are available.	
(a) GDP by production at current prices	☐
(b) GDP by production at constant prices	☐
(c) GDP by expenditure at current prices	☐
(d) GDP by expenditure at constant prices	☐
(e) Gross capital formation by type of assets at current prices	☐
(f) Gross capital formation by type of assets at constant prices	☐
(g) gross saving	☐
(h) Consumption of fixed capital at current prices	☐
(i)) Consumption of fixed capital at constant prices	☐
3. Old series are linked to rebased series	☐

II. INSTITUTIONAL ENVIRONMENT AND MANAGEMENT

Institutional frameworks and principles (5.1)	
Questions	
1. All data providing agencies have legal authority to collect the data required to compile the statistics.	☐
2. If reporting is mandatory, penalties for non-compliance act as an effective deterrent.	☐
3. There are mechanisms in place to monitor responses to surveys.	☐
4. Customer satisfaction survey on the use of economic statistics is conducted regularly.	☐
5. Information technology resources for compiling statistics are adequate to perform the following tasks:	
(a) Collecting and transmitting basic statistical data (e.g., surveys and administrative data)	☐
(b) Processing basic statistical data (e.g., data validation / editing / aggregation)	☐
(c) Storing and retrieving statistical data (e.g., relational database management systems)	☐
(d) Compiling and disseminating statistical data and indicators (e.g., production and electronic dissemination of statistical publications**)**	☐

Statistical programmes; national coordination within statistical systems (5.2)		
Questions		
1. Data sharing and coordination among data providing agencies are adequate.		☐
2. Formal arrangements are in place for timely sharing administrative data to the agencies responsible for compilation of economic statistics and national accounts :	Central bank	☐
	Finance/ tax authorities	☐
	Custom authorities	☐
	Sectoral ministries	☐

INSTITUTIONAL ENVIRONMENT AND MANAGEMENT (CONTINUED)

Quality framework and measurement of performance (5.3)	
Questions	
1. A quality management review programme exists.	☐
2. This programme produces periodic reports that identify recommended actions to maintain quality requirements.	☐
3. Revision cycle is predetermined and reasonably stable from year to year.	☐
4. Revision cycle is made known to public.	☐
Management and development of human resources (5.4)	
Questions	
1. Staff resources for collecting, editing, validation of basic economic data and compiling statistics are adequate.	☐
2. Staff members skills and qualifications are developed by the on-the-job training.	☐
3. Training institutions exists for training statistical staff on a regular basis.	☐
4. Salary levels of statistical staff are adequate and competitive with private enterprise/public administration.	☐
5. Periodic reviews of staff performance are conducted.	☐
6. Employee satisfaction surveys are conducted regularly.	☐
Management and development of technological resources (including standards for electronic data exchange and data sharing) (5.5)	
Questions	
1. An Information and Communications Technology (ICT) policy exists for the organisation.	☐
2. Information Systems used for transmitting, compiling, storing, analyzing and disseminating data are effective and periodically updated.	
(a) Networks and communications infrastructure	☐
(b) Computing and data storage capacity	☐
(c) Database management systems	☐
(d) Specialized statistical software	☐
(e) Data security management tools	☐
3. Visits to website of the organization are monitored.	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**Macroeconomic statistics – 2.1** **Economic accounts – 2.2**	
		Availability
DATA INDICATORS:	**GDP by Production**	☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	SNA version implemented	Activity classification version used	Product classification used	Periodicity	Timelines	Other questions
GDP by production	☐ 1968 ☐ 1993 ☐ 2008	☐ ISIC2 ☐ ISIC3 ☐ ISIC3.1 ☐ ISIC4 ☐ Other (national classification)	☐ CPC1 ☐ CPC1.1 ☐ CPC2 ☐ Other (national classification)	☐ Annual ☐ Quarterly ☐ Monthly Valuation at basic prices ☐ FISIM allocated to user industries ☐	☐ Annual ☐ Quarterly ☐ Monthly	Latest reference year: ____ Estimates seasonally adjusted ☐ Revision cycle from provisional to final: ____ years

II. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority for external technical assistance		External technical assistance required?
				Short term	Long term	
GDP by production	☐	____	____	☐	☐	☐

III. STATISTICAL PRODUCTION PROCESS

Statistical registers (4.3.1) and censuses (4.3.2)

Data Indicators (Units engaged in)	Statistical register exists	Latest update (year)	Census conducted?	Latest census (year)	Area frame available for small and informal enterprises
Agriculture	☐	____	☐	____	☐
Livestock			☐	____	☐
Fisheries	☐	____	☐	____	☐
Mining	☐	____	☐	____	☐
Manufacturing	☐	____	☐	____	☐
Electricity, gas, steam and air conditioning	☐	____	☐	____	
Distributive trade	☐	____	☐	____	☐
Road transport	☐	____	☐	____	☐
Rail transport	☐	____	☐	____	☐
Water transport	☐	____	☐	____	☐
Air transport	☐	____	☐	____	☐
Accommodation and food services	☐	____	☐	____	☐
Information and communication	☐	____	☐	____	☐
Financial service activities except insurance and pension funds	☐	____	☐	____	☐
Insurance	☐	____	☐	____	☐
Pensions	☐	____	☐	____	☐
Activities auxiliary to financial services and insurance activities	☐	____	☐	____	☐
Real estate	☐	____	☐	____	☐
Public administration and defence	☐	____	☐	____	
Other services	☐	____	☐	____	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Agriculture, forestry and fisheries statistics – 2.2.1.1**	
DATA INDICATORS:	**Crops – 2.2.1.1.1**	**Availability**
Gross output, intermediate consumption, value added		☐
Commodity production		☐
Production index		☐
Producer price index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final	Crop production estimated	
	A	Q	M	A	Q	M				At harvest	As it grows
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs		
Commodity production	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs		
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs		

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of survey			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Subsistence farming covered	Production of all crops/ seasons covered
	Sample survey	Administrative data	A	Q	M		Sample survey	Rates/ ratios	A	Q	M		
Gross output, value added	☐	☐	☐	☐	☐	____						☐	☐
Intermediate consumption	☐	☐	☐	☐	☐	____	☐	☐	☐	☐	☐		
Commodity production	☐	☐	☐	☐	☐	____						☐	☐
Production index	☐	☐	☐	☐	☐	____						☐	☐
Producer price index	☐	☐	☐	☐	☐	____							
Number of persons employed/hour worked	☐	☐	☐	☐	☐	____						☐	

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐	____	____	☐	☐	☐
Intermediate consumption	☐	____	____	☐	☐	☐
Commodity production	☐	____	____	☐	☐	☐
Production index	☐	____	____	☐	☐	☐
Producer price index	☐	____	____	☐	☐	☐
Number of persons employed/hour worked	☐	____	____	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Agriculture, forestry and fisheries statistics – 2.2.1.1**	
DATA INDICATORS:	**Animal production – 2.2.1.1.2**	**Availability**
Gross output, intermediate consumption, value added		☐
Commodity production		☐
Production index		☐
Producer price index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final	Livestock production estimated	
	A	Q	M	A	Q	M				When slaughtered	As it grows
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs		
Commodity production	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs		
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs		

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of survey			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Subsistence livestock production covered
	Sample survey	Administrative data	A	Q	M		Survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐	____						☐
Intermediate consumption	☐	☐	☐	☐	☐	____	☐	☐	☐	☐	☐	
Commodity production	☐	☐	☐	☐	☐	____						☐
Production index	☐	☐	☐	☐	☐	____						☐
Producer price index	☐	☐	☐	☐	☐	____						
Number of persons employed/hour worked	☐	☐	☐	☐	☐	____						☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐	____	____	☐	☐	☐
Intermediate consumption	☐	____	____	☐	☐	☐
Commodity production	☐	____	____	☐	☐	☐
Production index	☐	____	____	☐	☐	☐
Producer price index	☐	____	____	☐	☐	☐
Number of persons employed/hour worked	☐	____	____	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Agriculture, forestry and fisheries statistics – 2.2.1.1**	
DATA INDICATORS:	**Forestry – 2.2.1.1.3**	**Availability**
Gross output, intermediate consumption, value added		☐
Commodity production		☐
Production index		☐
Producer price index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final	Commodity production	
	A	Q	M	A	Q	M				When logged	As it grows
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs		
Commodity production	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs		
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs		

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of survey			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Unobserved production covered
	Sample survey	Administrative data	A	Q	M		Survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐	____						☐
Intermediate consumption	☐	☐	☐	☐	☐	____	☐	☐	☐	☐	☐	
Commodity production	☐	☐	☐	☐	☐	____						☐
Production index	☐	☐	☐	☐	☐	____						☐
Producer price index	☐	☐	☐	☐	☐	____						
Number of persons employed/hour worked	☐	☐	☐	☐	☐	____						☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐	____	____	☐	☐	☐
Intermediate consumption	☐	____	____	☐	☐	☐
Commodity production	☐	____	____	☐	☐	☐
Production index	☐	____	____	☐	☐	☐
Producer price index	☐	____	____	☐	☐	☐
Number of persons employed/hour worked	☐	____	____	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Agriculture, forestry and fisheries statistics – 2.2.1.1**	
DATA INDICATORS:	**Fisheries – 2.2.1.1.4**	**Availability**
Gross output, intermediate consumption, value added		☐
Commodity production		☐
Production index		☐
Producer price index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final	Fish production estimated	
	A	Q	M	A	Q	M				At fish catch	As it grows
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs		
Commodity production	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs	☐	☐
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs		
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs		

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of survey			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Subsistence fishing covered
	Sample survey	Administrative data	A	Q	M		Survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐	____						☐
Intermediate consumption	☐	☐	☐	☐	☐	____	☐	☐	☐	☐	☐	
Commodity production	☐	☐	☐	☐	☐	____						☐
Production index	☐	☐	☐	☐	☐	____						☐
Producer price index	☐	☐	☐	☐	☐	____						
Number of persons employed/hour worked	☐	☐	☐	☐	☐	____						☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐	____	____	☐	☐	☐
Intermediate consumption	☐	____	____	☐	☐	☐
Commodity production	☐	____	____	☐	☐	☐
Production index	☐	____	____	☐	☐	☐
Producer price index	☐	____	____	☐	☐	☐
Number of persons employed/hour worked	☐	____	____	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Industrial statistics – 2.2.1.2**	
DATA INDICATORS:	**Mining – 2.2.1.2.1**	**Availability**
Gross output, intermediate consumption, value added		☐
Commodity production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
New order index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Commodity production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
New order index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered	IRIS 2008 followed
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M		
Gross output, value added	☐	☐	☐	☐	☐							☐	☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐
Commodity production	☐	☐	☐	☐	☐							☐	☐
Production index	☐	☐	☐	☐	☐							☐	☐
Producer price index	☐	☐	☐	☐	☐								
Turnover index	☐	☐	☐	☐	☐							☐	☐
New order index	☐	☐	☐	☐	☐							☐	☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐	

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Commodity production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
New order index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Industrial statistics – 2.2.1.2**	
DATA INDICATORS:	**Manufacturing – 2.2.1.2.2**	**Availability**
Gross output, intermediate consumption, value added		☐
Commodity production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
New order index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Commodity production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
New order index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered	IRIS 2008 followed
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M		
Gross output, value added	☐	☐	☐	☐	☐							☐	☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐
Commodity production	☐	☐	☐	☐	☐							☐	☐
Production index	☐	☐	☐	☐	☐							☐	☐
Producer price index	☐	☐	☐	☐	☐								
Turnover index	☐	☐	☐	☐	☐							☐	☐
New order index	☐	☐	☐	☐	☐							☐	☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐	

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Commodity production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
New order index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Industrial statistics – 2.2.1.2**	
DATA INDICATORS:	**Electricity, gas, steam and air-conditioning supply generation –2.2.1.2.3**	**Availability**
Gross output, intermediate consumption, value added		☐
Commodity production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Commodity production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			IRIS 2008 followed
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Commodity production	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Commodity production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Industrial statistics – 2.2.1.2**	
DATA INDICATORS:	**Water supply, sewerage, waste and remediation activities– 2.2.1.2.4**	**Availability**
Gross output, intermediate consumption, value added		☐
Commodity production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Commodity production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered	IRIS 2008 followed
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M		
Gross output, value added	☐	☐	☐	☐	☐							☐	☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐
Commodity production	☐	☐	☐	☐	☐							☐	☐
Production index	☐	☐	☐	☐	☐							☐	☐
Producer price index	☐	☐	☐	☐	☐								
Turnover index	☐	☐	☐	☐	☐							☐	☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐	

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Commodity production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Industrial statistics – 2.2.1.2**	
DATA INDICATORS:	**Construction – 2.2.1.3**	**Availability**
Gross output, intermediate consumption, value added		☐
Commodity production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
New order index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Commodity production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
New order index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered	IRIS 2008 followed
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M		
Gross output, value added	☐	☐	☐	☐	☐							☐	☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐
Commodity production	☐	☐	☐	☐	☐							☐	☐
Production index	☐	☐	☐	☐	☐							☐	☐
Producer price index	☐	☐	☐	☐	☐								
Turnover index	☐	☐	☐	☐	☐							☐	☐
New order index	☐	☐	☐	☐	☐							☐	☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐	

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Commodity production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
New order index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1**	
DATA INDICATORS:	**Distributive trade – 2.2.1.4**	**Availability**
Gross output, intermediate consumption, value added		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered	IRTDS 2008 followed
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M		
Gross output, value added	☐	☐	☐	☐	☐	☐						☐	☐
Intermediate consumption	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Producer price index	☐	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐	☐						☐	☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐	☐						☐	

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐	☐	☐	☐	☐	☐
Intermediate consumption	☐	☐	☐	☐	☐	☐
Producer price index	☐	☐	☐	☐	☐	☐
Turnover index	☐	☐	☐	☐	☐	☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Transport and storage – 2.2.1.5**	
DATA INDICATORS:	**Road transport – 2.2.1.5.1**	**Availability**
Gross output, intermediate consumption, value added		☐
Production (goods and passenger transport)		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production (goods and passenger transport)	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐	☐						☐
Intermediate consumption	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Production (goods and passenger transport)	☐	☐	☐	☐	☐	☐						☐
Production index	☐	☐	☐	☐	☐	☐						☐
Producer price index	☐	☐	☐	☐	☐	☐						
Turnover index	☐	☐	☐	☐	☐	☐						☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐	☐						☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐	☐	☐	☐	☐	☐
Intermediate consumption	☐	☐	☐	☐	☐	☐
Production (goods and passenger transport)	☐	☐	☐	☐	☐	☐
Production index	☐	☐	☐	☐	☐	☐
Producer price index	☐	☐	☐	☐	☐	☐
Turnover index	☐	☐	☐	☐	☐	☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Transport and storage – 2.2.1.5**	
DATA INDICATORS:	**Rail transport – 2.2.1.5.2**	**Availability**
Gross output, intermediate consumption, value added		☐
Production (goods and passenger transport)		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production (goods and passenger transport)	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐	☐						☐
Intermediate consumption	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Production (goods and passenger transport)	☐	☐	☐	☐	☐	☐						☐
Production index	☐	☐	☐	☐	☐	☐						☐
Producer price index	☐	☐	☐	☐	☐	☐						
Turnover index	☐	☐	☐	☐	☐	☐						☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐	☐						☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐	☐	☐	☐	☐	☐
Intermediate consumption	☐	☐	☐	☐	☐	☐
Production (goods and passenger transport)	☐	☐	☐	☐	☐	☐
Production index	☐	☐	☐	☐	☐	☐
Producer price index	☐	☐	☐	☐	☐	☐
Turnover index	☐	☐	☐	☐	☐	☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Transport and storage – 2.2.1.5**	
DATA INDICATORS:	**Water transport – 2.2.1.5.3**	**Availability**
Gross output, intermediate consumption, value added		☐
Production (goods and passenger transport)		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production (goods and passenger transport)	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production (goods and passenger transport)	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production (goods and passenger transport)	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Transport and storage – 2.2.1.5**	
DATA INDICATORS:	**Air transport – 2.2.1.5.4**	**Availability**
Gross output, intermediate consumption, value added		☐
Production (goods and passenger transport)		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐					☐	____ yrs
Intermediate consumption	☐	☐	☐					☐	____ yrs
Production (goods and passenger transport)	☐	☐	☐					☐	____ yrs
Production index	☐	☐	☐					☐	____ yrs
Producer price index	☐	☐	☐					☐	____ yrs
Turnover index	☐	☐	☐					☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐					☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production (goods and passenger transport)	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production (goods and passenger transport)	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1**	
DATA INDICATORS:	**Accommodation and food services – 2.2.1.6**	**Availability**
Gross output, intermediate consumption, value added		☐
Production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Information and communication services – 2.2.1.7**	
DATA INDICATORS:	**Telecommunication – 2.2.1.7.1**	**Availability**
Gross output, intermediate consumption, value added		☐
Production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Information and communication services – 2.2.1.7**	
DATA INDICATORS:	**Information and communication services except telecommunication – 2.2.1.7.2**	**Availability**
Gross output, intermediate consumption, value added		☐
Production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Financial and insurance services – 2.2.1.8**	
DATA INDICATORS:	**Monetary intermediation services – 2.2.1.8.1**	**Availability**
Gross output, intermediate consumption, value added		☐
Production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Financial and insurance services – 2.2.1.8**	
DATA INDICATORS:	**Insurance services – 2.2.1.8.2**	**Availability**
Gross output, intermediate consumption, value added		☐
Production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Financial and insurance services – 2.2.1.8**	
DATA INDICATORS:	**Pension funds – 2.2.1.8.3**	**Availability**
Gross output, intermediate consumption, value added		☐
Production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1** **Financial and insurance services – 2.2.1.8**	
DATA INDICATORS:	**Other financial and insurance services – 2.2.1.8.4**	**Availability**
Gross output, intermediate consumption, value added		☐
Production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1**	
DATA INDICATORS:	**Real estate – 2.2.1.9**	**Availability**
Gross output, intermediate consumption, value added		☐
Production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by production – 2.2.1**	
DATA INDICATORS:	**Other services – 2.2.1.10**	**Availability**
Gross output, intermediate consumption, value added		☐
Production		☐
Production index		☐
Producer price index		☐
Turnover index		☐
Number of persons employed/hours worked		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross output, value added	☐	☐	☐	____	____	____	____	☐	____ yrs
Intermediate consumption	☐	☐	☐	____	____	____	____	☐	____ yrs
Production	☐	☐	☐	____	____	____	____	☐	____ yrs
Production index	☐	☐	☐	____	____	____	____	☐	____ yrs
Producer price index	☐	☐	☐	____	____	____	____	☐	____ yrs
Turnover index	☐	☐	☐	____	____	____	____	☐	____ yrs
Number of persons employed/hour worked	☐	☐	☐	____	____	____	____	☐	____ yrs

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Intermediate input estimate based on		Periodicity of input survey			Small and informal enterprises covered
	Enterprise survey	Administrative data	A	Q	M		Enterprise survey	Rates/ ratios	A	Q	M	
Gross output, value added	☐	☐	☐	☐	☐							☐
Intermediate consumption	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐
Production	☐	☐	☐	☐	☐							☐
Production index	☐	☐	☐	☐	☐							☐
Producer price index	☐	☐	☐	☐	☐							
Turnover index	☐	☐	☐	☐	☐							☐
Number of persons employed/hour worked	☐	☐	☐	☐	☐							☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross output, value added	☐			☐	☐	☐
Intermediate consumption	☐			☐	☐	☐
Production	☐			☐	☐	☐
Production index	☐			☐	☐	☐
Producer price index	☐			☐	☐	☐
Turnover index	☐			☐	☐	☐
Number of persons employed/hour worked	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by expenditure – 2.2.2**	
DATA INDICATORS:	**Final consumption expenditure – 2.2.2.1**	**Availability**
Of households		☐
Of NPISHs		☐
Of government		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference year	Estimates seasonally adjusted	Revision cycle from provisional to final	Estimates based on			Classification followed
	A	Q	M	A	Q	M				Survey	Commodity flow	Administrative data	
Of households	☐	☐	☐					☐	yrs	☐	☐		COICOP ☐
Of NPSIHs	☐	☐	☐					☐	yrs	☐	☐		COPNI ☐
Of government	☐	☐	☐					☐	yrs	☐		☐	COFOG ☐

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest reference (base) year	Institutional households covered	All local bodies covered
	Sample survey	Administrative data	A	Q	M			
Of households	☐	☐	☐	☐	☐		☐	
Of NPSIHs	☐	☐	☐	☐	☐			
Of government	☐	☐	☐	☐	☐			☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)						
Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Of households	☐			☐	☐	☐
Of NPSIHs	☐			☐	☐	☐
Of government	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**GDP by expenditure – 2.2.2**	
DATA INDICATORS:	**Gross fixed capital formation – 2.2.2.2**	**Availability**
Of private corporations		☐
Of public corporations		☐
Of households		☐
Of NPSIHs		☐
Of government		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to	Estimates by type of assets
	A	Q	M	A	Q	M				
Of private corporations	☐	☐	☐	____	____	____	____	☐	____ yrs	☐
Of public corporations	☐	☐	☐	____	____	____	____	☐	____ yrs	☐
Of households	☐	☐	☐	____	____	____	____	☐	____ yrs	☐
Of NPSIHs	☐	☐	☐	____	____	____	____	☐	____ yrs	☐
Of government	☐	☐	☐	____	____	____	____	☐	____ yrs	☐

II. STATISTICAL PRODUCTION PROCESS

Survey (4.3.3 and 4.3.4) and administrative sources (4.3.5)

Data Indicators	Estimates based on		Periodicity of source data			Latest data (year)	Institutional households covered	All local bodies covered
	Sample survey	Administrative data	A	Q	M			
Of private corporations	☐	☐	☐	☐	☐	☐	☐	
Of public corporations	☐	☐	☐	☐	☐	☐		☐
Of households	☐	☐	☐	☐	☐	☐	☐	
Of NPSIHs	☐	☐	☐	☐	☐	☐		
Of government	☐	☐	☐	☐	☐	☐		☐

III. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Of private corporations	☐	☐	☐	☐	☐	☐
Of public corporations	☐	☐	☐	☐	☐	☐
Of households	☐	☐	☐	☐	☐	☐
Of NPISHs	☐	☐	☐	☐	☐	☐
Of government	☐	☐	☐	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**Institutional sector accounts – 2.2.4**	
DATA INDICATORS:	**Total Economy, National Aggregates – 2.2.4.1**	**Availability**
Gross national income		☐
Gross national disposable income		☐
Gross savings		☐
Net lending/ net borrowing		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Gross national income	☐	☐	☐					☐	____ yrs
Gross national disposable income	☐	☐	☐					☐	____ yrs
Gross savings	☐	☐	☐					☐	____ yrs
Net lending/ net borrowing	☐	☐	☐					☐	____ yrs

II. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Gross national income	☐			☐	☐	☐
Gross national disposable income	☐			☐	☐	☐
Gross savings	☐			☐	☐	☐
Net lending/ net borrowing	☐			☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**Institutional sector accounts – 2.2.4**	
DATA INDICATORS:	**Financial corporations – 2.2.4.2**	**Availability**
Financial corporate operating surplus/profit		☐
Financial corporate savings		☐
Financial corporate debt		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Financial corporate operating surplus/profit	☐	☐	☐	____	____	____	____	☐	____ yrs
Financial corporate savings	☐	☐	☐	____	____	____	____	☐	____ yrs
Financial corporate debt	☐	☐	☐	____	____	____	____	☐	____ yrs

II. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Financial corporate operating surplus/profit	☐	____	____	☐	☐	☐
Financial corporate savings	☐	____	____	☐	☐	☐
Financial corporate debt	☐	____	____	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**Institutional sector accounts – 2.2.4**	
DATA INDICATORS:	**Non-financial corporations – 2.2.4.3**	**Availability**
Non-financial corporate operating surplus/profit		☐
Non-financial corporate savings		☐
Non-financial corporate debt		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Non-financial corporate operating surplus/profit	☐	☐	☐	____	____	____	____	☐	____ yrs
Non-financial corporate savings	☐	☐	☐	____	____	____	____	☐	____ yrs
Non-financial corporate debt	☐	☐	☐	____	____	____	____	☐	____ yrs

II. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Non-financial corporate operating surplus/profit	☐	____	____	☐	☐	☐
Non-financial corporate savings	☐	____	____	☐	☐	☐
Non-financial corporate debt	☐	____	____	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**Institutional sector accounts – 2.2.4**	
DATA INDICATORS:	**General government – 2.2.4.4**	**Availability**
Government savings		☐
Government debt		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Government savings	☐	☐	☐	____	____	____	____	☐	____ yrs
Government debt	☐	☐	☐	____	____	____	____	☐	____ yrs

II. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Government savings	☐	____	____	☐	☐	☐
Government debt	☐	____	____	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**Institutional sector accounts – 2.2.4**	
DATA INDICATORS:	**Households and NPISHs – 2.2.4.5**	**Availability**
Household disposable income		☐
Household saving		☐
Household debt		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
Household disposable income	☐	☐	☐	____	____	____	____	☐	____ yrs
Household saving	☐	☐	☐	____	____	____	____	☐	____ yrs
Household debt	☐	☐	☐	____	____	____	____	☐	____ yrs

II. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
Household disposable income	☐	____	____	☐	☐	☐
Household saving	☐	____	____	☐	☐	☐
Household debt	☐	____	____	☐	☐	☐

DATA DOMAINS:	**Economic Statistics - 2**	
DATA CATEGORY:	**Institutional sector accounts – 2.2.4**	
DATA INDICATORS:	**Rest of the World – 2.2.4.6**	**Availability**
External balance of goods and services		☐
Current external balance		☐
Net lending/borrowing		☐

I. CLASSIFICATION, META DATA AND DATA REPORTING

Meta Data and Data Reporting (4.1)

Data Indicators	Periodicity			Timeliness			Latest reference (base) year	Estimates seasonally adjusted	Revision cycle from provisional to final
	A	Q	M	A	Q	M			
External balance of goods and services	☐	☐	☐					☐	____ yrs
Current external balance	☐	☐	☐					☐	____ yrs
Net lending/borrowing	☐	☐	☐					☐	____ yrs

II. TECHNICAL COOPERATION AND CAPACITY BUILDING

Technical cooperation and capacity building, priorities and plans for improvement (5.7)

Data Indicators	External technical assistance received in the past?	When? (latest year)	External technical assistance provider agency/country	Priority of external technical assistance		External technical assistance required?
				Short term	Long term	
External balance of goods and services	☐			☐	☐	☐
Current external balance	☐			☐	☐	☐
Net lending/borrowing	☐			☐	☐	☐