Sri Lanka (LKX)

SDDS - DQAF View

Category: Labor market: Wages/Earnings

Help on Document Navigation:

- To show navigation tree in the side pane, select the menu: View -> Documentmap
- Click <u>here</u> to complete Contact Person(s) information
- Click <u>here</u> to go to Table of Contents

H.Header data

H.0.1 National Descriptor

Sri Lanka	

H.0.7 Data category notes

[Data category notes]

Labor market: Wages/Earnings

0. Prerequisites

0.1 Legal environment

0.1.1 Responsibility for collecting, processing, and disseminating statistics

[Laws and administrative arrangements specifying the responsibility for collecting, processing, and disseminating statistics]

Central bank of Sri Lanka

The Central Bank of Sri Lanka (CBSL) produces and disseminates statistics under the provisions of the Monetary Law Act, Section 35, which requires the Bank to submit to the Minister in charge of Finance and Planning and to publish in an annual report a range of economic statistics, including wage information.

Department of Labour

In terms of Wages Boards Ordinances No. 27 of 1941, the Department of Labour is responsible to decide minimum wages for the private sector employees. The Minister of the Labour has the power to summon wages boards (tripartite in nature) in respect of the different trades to fix and revise minimum wages. Decided minimum wages are published trough the gazette notification and an annual report published by the Department of Labour.

The Department of Labour has responsibility to collect and disseminate data on average earnings and hours of work.

The survey in this regard is conducted annually and collected information is processed with the help of Department of Census and Statistics and processed data is disseminated through the annual publication by the Department of Labour.

0.1.2 Data sharing and coordination among data producing agencies

[Data sharing and coordination among data producing agencies are adequate.]

With regard to the wages of the public sector, problem of coordination does not arise, because any changes to the wages of the public sector are circulated by the Department of Public Administration by way of circulars to the relevant government institutions. These circulars can be accessed through the website of the Department of Public Administration.

The CBSL has a direct coordination with the Department of Labour in collecting data relating to Nominal Minimum Wage Rate indices of the formal/organized private sector. In addition, the Statistics Department of the CBSL directly coordinates with Government school teachers who are appointed by the CBSL as statistical investigators to collect daily wages of the informal private sector.

With regard to wages of the Formal Private sector and the Public sector, nominal wage rate indices are converted to real wage rate indices using the Colombo Consumers' Price Index (CCPI) which is compiled by the Department of Census and Statistics (DCS).

In the preparation of nominal and real wage indices for the private sector employees covered by the Wages Boards Ordinances, the data generated by the Department of Labour with regard to minimum wages is shared with the Central Bank of Sri Lanka. Further in this connection data on average earnings collected by the Department of Labour is also shared with the Central Bank of Sri Lanka.

0.1.3 Confidentiality of individual reporters' data

[Measures ensuring individual reporters' data are kept confidential and used for statistical purposes only.]

Confidentiality of reporting all wage rate indices is ensured by Section 45 of the Act, which states that "...every officer of the Central Bank shall preserve and aid in preserving secrecy with regard to all matters relating to the affairs of any banking institution or of any client of such institution..."

Confidentiality of individual companies in relation to earnings of the private sector employees is strictly maintained by the Department of Labour.

0.1.4 Ensuring statistical reporting

[Legal mandates and/or measures to require or encourage statistical reporting.]

The Departmental Strategic Plan of the CBSL requires compilation of wage rate indices of the Public Sector and the Formal Private sector and the average wages of the Informal Private Sector within the time frames stipulated by the strategic plan of CBSL. The compliance with the time frame stipulated by the strategic plan is monitored quarterly at the Progress Review meetings.

The annual action plan of the Department of Labour requires compilation and publication of the report of survey on average earnings and hours of work within the given time frame.

0.2 Resources

0.2.1 Staff, facilities, computing resources, and financing

[Staff, facilities, computing resources, and financing for statistical programs currently available as well as what would be required for programmed statistical outputs.]

The required functions are performed by a qualified staff and the number of the staff is adequate. They are knowledgeable about the concepts and the process of collection, compilation and analysis of wage information. Internal arrangements are in place to minimize the time lag in the collection, compilation and publication of the results.

Senior Statistical Officer in the Capacity of Deputy Director and other Statistical Officers of the Department of Census and Statistics have been attached to the Statistics Division of the Department of Labour. The Division has been strengthened with other facilities as well. However support of the Department of Census and Statistics is obtained for the processing of data.

_	_	_	_				
0	.2.	2	En:	suring	efficient	use of	resources

[Measures implemented to ensure efficient use of resources.]

Compilation procedures and data file formats are harmonized so that the compilation of results can be
undertaken efficiently and timely.

0.3 Relevance

(1.3	.1	IV	lonit	oring	user	requirem	ents

17
<i>l.]</i>

0.4 Quality management

0.4.1 Quality policy

[Processes in place to focus on quality.]

Officers are expected to comply with directions issued by the CBSL regarding integrity and confidentiality in order to prevent any influence from other parties. Maintaining consistency in concepts as well as in published data is of high priority.

0.4.2 Quality monitoring

[Processes in place to monitor the quality of the statistical program.

The accuracy and timeliness of informal private sector wages, collected under the Country-wide Data Collection System (CWDCS) operated through an island wide network of government school teachers for 106 data collection centres, is ensured through regular on-site (field) and off-site supervisions. In addition, regional seminars are conducted with a view to providing further training for these data collectors to improve the accuracy, quality, efficiency and timeliness of their data collection.

0.4.3 Quality planning

[Processes in place to deal with quality considerations in planning the statistical program.]

The quality of data is ensured through regular field supervision of data collection centres according to a pre-scheduled annual programme set at the beginning of the year. Regional seminars are also conducted according to an advanced schedule in order to educate the data collectors on improving the accuracy, quality and timeliness of data collection and reporting.

1. Integrity

1.1 Professionalism

1.1.1 Impartiality of statistics

[Measures to promote impartiality in production of statistics.]

The Statistics Department of the CBSL has the requisite authority to ensure that collection, processing and the publication of Informal sector wage data and Public sector wage rate indices are free from undue influence from other parties.

The Department of Labour has the final authority in connection with the required statistical policies related to the Formal private sector wage rate indices.

The Department of Labour fixed minimum wage for private sector under the provisions of the Wages Boards Ordinance.

1.1.2 Selection of sources, methodology, and modes of dissemination

[Selection of sources, methodology, and modes of dissemination.]

CBSL has independence with regard to release of data and methodology for compiling data.

The Methodology for the survey on average earnings of hours of work is a survey. Questionnaires to the selected organizations registered with the Employees 'Provident Fund questioners are sent. The statistical methods are used to collect and process the information.

1.1.3 Commenting on erroneous interpretation and misuse of statistics

[Entitlement to, opportunity for, and historical frequency of, comment on erroneous interpretation and misuse of statistics by the appropriate statistical entity.]

2 Transp	aroncy
	sure of terms and conditions for statistical collection, processing, and
disseminati Disclosure o	on f terms and conditions for statistical collection, processing, and dissemination.]
Disclosure	terms and conditions for statistical conection, processing, and dissemination.
	al governmental access to statistics prior to release
	f Internal governmental access to statistics prior to their release.] access to data before they are released to the public.
There is no	access to data before they are released to the public.
	ution of statistical products
[Identification	n of statistical agencies/units producing disseminated statistics.]
[Identification	
[Identification	n of statistical agencies/units producing disseminated statistics.]
[Identification	n of statistical agencies/units producing disseminated statistics.]
[Identification	n of statistical agencies/units producing disseminated statistics.]
[Identification	n of statistical agencies/units producing disseminated statistics.]
Data source	n of statistical agencies/units producing disseminated statistics.] s are indicated in the relevant publications.
Data source	n of statistical agencies/units producing disseminated statistics.]
Data source 1.2.4 Advantechniques. Advance not	ce notice of major changes in methodology, source data, and statistical ice of major changes in methodology, source data, and statistical
Data source 1.2.4 Advantechniques. Advance not Major chang	ce notice of major changes in methodology, source data, and statistical ice of major changes in methodology, source data, and statistical ges in methodology are usually introduced in the CBSL "Annual Report" and these changes changes in the chang
Data source 1.2.4 Advantechniques. Advance not Major chang	ce notice of major changes in methodology, source data, and statistical ice of major changes in methodology, source data, and statistical
Data source 1.2.4 Advantechniques. Advance not Major chang	ce notice of major changes in methodology, source data, and statistical ice of major changes in methodology, source data, and statistical ges in methodology are usually introduced in the CBSL "Annual Report" and these changes changes in the chang
Data source 1.2.4 Advantechniques. Advance not Major chang	ce notice of major changes in methodology, source data, and statistical ice of major changes in methodology, source data, and statistical ges in methodology are usually introduced in the CBSL "Annual Report" and these changes changes in the chang

1.3 Ethical standards

1.3.1 Guidelines for staff behavior

[Measures implementing and enforcing guidelines for staff behavior.]

Guidelines for staff behavior is ensured by Section 45 of the Act, which states that "...every officer of the Central Bank shall preserve and aid in preserving secrecy with regard to all matters relating to the affairs of any banking institution or of any client of such institution..."

2. Methodology

2.1 Concepts and definitions

2.1.1 Concepts and definitions

[Degree to which the overall structure of concepts and definitions follows internationally accepted standards, guidelines, or good practices.]

The Statistics Department of the Central Bank of Sri Lanka computes **nominal** and **real** monthly wage rate indices for the **Public sector** (2012=100), namely, for Senior, Tertiary, Secondary and Primary level employees.

- -The Statistics Department of the Central Bank of Sri Lanka computed **nominal** and **real** monthly wage rate indices for the **Public sector** (**1978=100**), namely, for the Central Government employees by category (i.e. Non-executive officers and Minor employees) and for Government school teachers.
- **Nominal** wage rate indices for the **Formal Private sector** as measured by the minimum wage rate indices of workers in the Wages Boards Trades, compiled on a monthly basis by the Department of Labour.

These indices are calculated in **real** terms by the Statistics Department of the CBSL. These indices cover Agriculture, Industry and Commerce, and Services sectors.

-Monthly average of daily wages of the **Informal Private sector**, both in nominal and real terms, are compiled by the Statistics Department of the CBSL. Coverage is Agriculture and Construction sectors.

2.2 Scope

2.2.1 **Scope**

2.2.1.1 Scope of the data

[Scope of the data.]

All wages and salary earners in Sri Lanka

2.2.1.2 Exceptions to coverage

[Exceptions to coverage.]

Executive officers of central government are not considered in the compilation of the public sector wage rate index $(1978 = 100)$
2.2.1.3 Unrecorded activity [Unrecorded activity.]
2.3 Classification/sectorization 2.3.1 Classification/sectorization
[Broad consistency of classification/sectorization systems used with internationally accepted standards, guidelines, or good practices.]
Public sector wage rate indices are classified under hierarchy level of employees.
Formal private sector wage rates and informal private sector daily wages are classified under three major economic sectors; Agriculture, Industry and Services.
2.4 Basis for recording 2.4.1 Valuation
[Types of prices (market, historical, administrative, basic, purchasers', producer, etc.) used to value flows and stocks.]
Wages in the public sector and formal private sector are mainly administrative. Informal private sector daily wages are determined through market conditions.

2.4.2 Recording basis [Degree to which recording meets requirements for accrual accounting.]

2.4.3 Grossing/netting pr	rocedures
	ng/netting procedures with internationally accepted standards, guidelines,

3. Accuracy and reliability

3.1 Source data

3.1.1 Source data collection programs

[Comprehensiveness of source data from administrative and survey data collection programs, and appropriateness of the collection modality for country-specific conditions.]

Monthly nominal wage rate indices for the public sector employees are compiled and updated on a monthly basis by the Statistics Department of the CBSL, using Public Administration Circulars pertaining to revision of salaries and allowances of the Public Service in terms of the Budget Proposals of the Government.

Nominal wage rate indices of the organized private sector as measured by the minimum wage rate indices of the Wages Boards Trades are compiled and provided by the Department of Labour, on a monthly basis.

Daily wages of the Agriculture and Construction sectors in the informal private sector collected by the Statistics Department of the CBSL on a monthly basis are used to compile monthly average of daily wages (nominal) of the informal private sector.

The real wage rate indices are calculated by the Statistics Department of the CBSL using the Colombo Consumers' Price Index (2006/2007=100).

The wage information is published through newspapers and the Central Bank website. More detailed wage information appears in the Central Bank publications; i.e. Monthly Bulletins and Annual Report.

The Department of Labor computes annual minimum wage rates based on wage rates fixed under the Wages Board Ordinance and the Department also conducts the Survey on Average Earnings and Hours Worked biannually every March and September. The survey is conducted using a postal questionnaire system which covers a random sample of 750 establishments among the 8,600 firms registered with the Department of Labour. In addition, if there are very few firms operating in an industry, every firm in that particular industry is covered by the survey. The results of the survey are published every three years in the publication "Labour Statistics" by the Department of Labour, and annually in the publication "Statistical Abstract of the Democratic Socialist Republic of Sri Lanka" by the Department of Census and Statistics.

recording requir	
	red (as described in 2.1.1-2.4.3).]
3.1.3 Source da	ata timeliness
	neliness relative to what is required for producing statistical outputs whose timeliness e data standard (SDDS requirements or GDDS recommendations).]
	regard to public sector wage rate indices, wage data are released well in advance through nment circulars.
_	of Formal Private Sector wage rate indices have one week lag from end of the reference
	on daily wages of the Informal Private sector are received with minimum of two weeks
delay.	
3.2.1 Source da	ent of source data ata assessment nent of source data—including censuses, sample surveys, and administrative records
(e.g., for coveragare monitored; h	ge, sample error, response error, and nonsampling error); whether assessment results how results are used to guide statistical processes.]
(e.g., for coverage are monitored; h	ge, sample error, response error, and nonsampling error); whether assessment results
(e.g., for coverage are monitored; If Source data for circulars. Routine assess:	ge, sample error, response error, and nonsampling error); whether assessment results how results are used to guide statistical processes.]
(e.g., for coverage are monitored; I Source data for circulars. Routine assess:	ge, sample error, response error, and nonsampling error); whether assessment results now results are used to guide statistical processes.] r Public Sector Wages are accepted as reliable, as they are obtained through government ment of source data of Informal Private sector wages collected under the CWDCS is
(e.g., for coverage are monitored; I Source data for circulars. Routine assess:	ge, sample error, response error, and nonsampling error); whether assessment results now results are used to guide statistical processes.] r Public Sector Wages are accepted as reliable, as they are obtained through government ment of source data of Informal Private sector wages collected under the CWDCS is
(e.g., for coverage are monitored; If Source data for circulars. Routine assess carried out by the source of the s	ge, sample error, response error, and nonsampling error); whether assessment results now results are used to guide statistical processes.] r Public Sector Wages are accepted as reliable, as they are obtained through government ment of source data of Informal Private sector wages collected under the CWDCS is the Department through an in-house developed software package.
(e.g., for coverage are monitored; he source data for circulars. Routine assess carried out by the source data for circulars.	ge, sample error, response error, and nonsampling error); whether assessment results now results are used to guide statistical processes.] r Public Sector Wages are accepted as reliable, as they are obtained through government ment of source data of Informal Private sector wages collected under the CWDCS is the Department through an in-house developed software package.
(e.g., for coverage are monitored; If Source data for circulars. Routine assess carried out by the state of t	ge, sample error, response error, and nonsampling error); whether assessment results how results are used to guide statistical processes.] r Public Sector Wages are accepted as reliable, as they are obtained through government ment of source data of Informal Private sector wages collected under the CWDCS is the Department through an in-house developed software package. ll techniques ata statistical techniques niques in data compilation to deal with data sources (e.g., to align them with target
(e.g., for coverage are monitored; he source data for circulars. Routine assessing carried out by the source data for circulars. 3.3 Statistical 3.3.1 Source data for circulars.	ge, sample error, response error, and nonsampling error); whether assessment results how results are used to guide statistical processes.] r Public Sector Wages are accepted as reliable, as they are obtained through government ment of source data of Informal Private sector wages collected under the CWDCS is the Department through an in-house developed software package. ll techniques ata statistical techniques niques in data compilation to deal with data sources (e.g., to align them with target
(e.g., for coverage are monitored; If Source data for circulars. Routine assess carried out by the state of t	ge, sample error, response error, and nonsampling error); whether assessment results how results are used to guide statistical processes.] r Public Sector Wages are accepted as reliable, as they are obtained through government ment of source data of Informal Private sector wages collected under the CWDCS is the Department through an in-house developed software package. ll techniques ata statistical techniques niques in data compilation to deal with data sources (e.g., to align them with target
(e.g., for coverage are monitored; If Source data for circulars. Routine assess carried out by the state of t	ge, sample error, response error, and nonsampling error); whether assessment results how results are used to guide statistical processes.] r Public Sector Wages are accepted as reliable, as they are obtained through government ment of source data of Informal Private sector wages collected under the CWDCS is the Department through an in-house developed software package. ll techniques ata statistical techniques niques in data compilation to deal with data sources (e.g., to align them with target
(e.g., for coverage are monitored; If Source data for circulars. Routine assess carried out by the state of t	ge, sample error, response error, and nonsampling error); whether assessment results how results are used to guide statistical processes.] r Public Sector Wages are accepted as reliable, as they are obtained through government ment of source data of Informal Private sector wages collected under the CWDCS is the Department through an in-house developed software package. ll techniques ata statistical techniques miques in data compilation to deal with data sources (e.g., to align them with target
(e.g., for coverage are monitored; If Source data for circulars. Routine assess carried out by the state of t	ge, sample error, response error, and nonsampling error); whether assessment results how results are used to guide statistical processes.] r Public Sector Wages are accepted as reliable, as they are obtained through government ment of source data of Informal Private sector wages collected under the CWDCS is the Department through an in-house developed software package. ll techniques ata statistical techniques miques in data compilation to deal with data sources (e.g., to align them with target

[Statistical techniques employed in other statistical procedures (e.g., data adjustments and transformations, and statistical analysis).]
With regard to public sector wages no such adjustments are required as they are obtained from government circulars.
With regard to informal private sector daily wages, outlier checking is carried out monthly and if inconsistencies occur, enumerators are contacted. Based on their feedback, required adjustments are incorporated, by comparing with neighboring data collection centers.
3.4 Data validation 3.4.1 Validation of intermediate results
[Assessment and investigation of statistical discrepancies in intermediate data.]
3.4.2 Assessment of intermediate data
[Assessment and investigation of statistical discrepancies in intermediate data.]
3.4.3 Assessment of discrepancies and other problems in statistical outputs [Investigation of statistical discrepancies and other potential indicators of problems in statistical outputs.]
3.5 Revision studies
3.5.1 Revision studies and analyses
[Periodicity with which studies and analyses of revisions are carried out: whether and how they are used

3

internally to inform statistical processes (see also 4.3.3).]

4. Serviceability
4.1 Periodicity and timeliness
4.1.1 Periodicity [Periodicity of statistical outputs relative to applicable dissemination standard (SDDS requirement or
GDDS recommendation).] Wage rate numbers both in nominal and real terms are compiled on a monthly basis.
4.1.2 Timeliness [Timeliness of statistical outputs relative to applicable dissemination standard (SDDS requirement or
GDDS recommendation).] Two months
1 WO IIIOIIUIS
4.2 Consistency
4.2.1 Internal consistency
[Consistency of statistics within the dataset.]

4.2.2 Temporal consistency [Consistency or reconcilability of statistics over a reasonable period of time.]

Wage data will be considered as provisional for a further period of 12 months from the reference month
4.2.3 Intersectoral and cross-domain consistency
[Consistency or reconcilability of statistics with those obtained through other data sources and/or
statistical frameworks.]
.3 Revision
4.3.1 Revision schedule
[Transparency and regularity of revision schedule.] There is no advanced revision schedule.
There is no advanced revision schedule.
4.3.2 Identification of preliminary and/or revised data [Identification of preliminary and/or revised data.]
Only the provisional data is subject to revision within a 12 month period from the reference month.
4.3.3 Dissemination of revision studies and analyses
[Dissemination of revision studies and analyses (see also 3.5.1).]

5. Accessibility

5.1 Data

5.1.1 Statistical presentation

[Statistics are presented in a way that facilitates proper interpretation and meaningful comparisons (layout and clarity of text, tables, and charts).]

A Summary report on the movements in indices and average daily wages in the informal sector with graphs and tables is presented to the management monthly.

Interpretations with analytical comparisons are given in the relevant chapters of the Central Bank publications. Tables which consist of wage information in respect of each sector i.e. Public, Formal private and Informal private sectors, are given on monthly, quarterly and annual basis for series of years in these publications. (Both in Text Tables and Appendix Tables)

.2 Dissemin	ation media and format	
5.1.2.1 Har	d copy - New release	
[Hard copy	- New release.]	
5.1.2.2 Har	d copy - Weekly bulletin	
	- Weekly bulletin.]	
	Weekly Economic Indicators," Central Bank of Sri Lanka	
	······································	
5 1 2 3 Har	d copy - Monthly Bulletin	
	- Monthly Bulletin.]	
	Economic Indicators," Central Bank of Sri Lanka	
Monthly	Bulletin" Central Bank of Sri Lanka	

5.1.2.4 Hard copy - Quarterly bulletin

[Hard copy - Quarterly bulletin.]

5.1.2.5 Hard	
[Hard copy - C	Other.] port - Central Bank of Sri Lanka "
	nomic Developments – (Highlights of the <i>current year</i> and Prospects for the <i>followi</i>
year)" - Ani	
"Economic o	nd Social Statistics of Sri Lanka " -Annually
	ocio-Economic Data" –Annually
	·
"Labor Statis	tics Sri Lanka" - Department of Labour
5.1.2.6 Electr	onic - On-line bulletin or data
	On-line bulletin or data.]
	the CBSL website – www.centralbanklanka.org
11 vanable on	www.comunicativativativativativativativativativativ
5.1.2.7 Electr	
Electronic - C	-
Intranet and	on request.
3 Advance re	lease calendar
3 Advance re	lease calendar at of the release schedule for statistics.]
3 Advance re- announcementarter-ahead pro	lease calendar at of the release schedule for statistics.] exist release dates are disseminated in the International Monetary Fund's (IMF's)
3 Advance re- announcementarter-ahead pro	lease calendar at of the release schedule for statistics.]
3 Advance re- announcementarter-ahead pro	lease calendar at of the release schedule for statistics.] exist release dates are disseminated in the International Monetary Fund's (IMF's)
3 Advance re- announcement	lease calendar at of the release schedule for statistics.] exist release dates are disseminated in the International Monetary Fund's (IMF's)
3 Advance re- announcement	lease calendar at of the release schedule for statistics.] exist release dates are disseminated in the International Monetary Fund's (IMF's)
Advance re	lease calendar at of the release schedule for statistics.] exist release dates are disseminated in the International Monetary Fund's (IMF's)

[ARC Note.]	
.1.4 Simultaneous release	
Degree to which statistics are made available to all users at the same time, and modalities use	ed to
chieve this.]	
5.1.5 Dissemination on request Dissemination on request of unpublished but non-confidential statistics.] Unpublished data are disseminated on a case by case basis with the approval of the Head of the	ie
Department.	
2 Metadata	
5.2.1 Dissemination of documentation on concepts, scope, classifications, basis of re	ecording
lata sources, and statistical techniques	coruing,
Dissemination of documentation on concepts, scope, classifications, basis of recording, data s	ources,
nd statistical techniques, including annotation of differences from internationally accepted sta	
uidelines.]	
Some methodological notes are included as notes/footnotes in the relevant sections and data to the CBSL publications.	ables of
For the Survey on Average Earnings and Hours Worked, information on methodology, definit	
	tions.

5.2.2 Disseminated level of detail

[Customization of detail and format of tables for the target groups of users.]

On request	
5.3 Assistance to users	
5.3.1 Dissemination of information (Dissemination of information on contact	
Published Information is provided to an	
1	
5.3.2 Availability of documents and	services catalogs
[Dissemination of catalogs of publication	ns, documents, and other services, including information on any
charges.]	
Co	ntact Davaan(a).
	ntact Person(s): ide information below as relevant]
[1 teuse prov	tae information below as relevants
	Contact 1
Applies To:	☐Base page ☐Summary Page ☐Dissemination Page
Prefix/First Name/Last Name:	Mr Rohana Wijesekara
Title:	Director Statistics
Unit:	
Division:	
Department:	Statistics Department
	Central Bank of Sri Lanka
Agency:	
Address1:	Colombo 01
Address2:	
City/State:	
Postal Code:	
Phone: Country Code/City Code/Number	0094 112 477377

Fax: Country Code/City Code/Number	0094	112	477728	
Email:	dst@ct	sl.lk		
	<u>C</u>	ontact 2		
Applies To:	Base	e page	Summary Page	e 🛮 🖾 Dissemination Page
Prefix/First Name/Last Name:	Mr	Susant	ha	Ariyaratna
Title:	Additio	onal Dire	ctor Statistics	
Unit:				
Division:				
Department:	Statisti	cs Depar	tment	
Agency:	Central	Bank of	Sri Lanka	
Address1:	Colom	bo 01		
Address2:				
City/State:				
Postal Code:				
Phone: Country Code/City Code/Number	0094	112	477379	
Fax: Country Code/City Code/Number	0094	112	477728	
Email:	susanth	na@cbsl.l	k	
	<u>C</u>	ontact 3		
Applies To:	□Base	e page	Summary Page	e 🛮 🖾 Dissemination Page
Prefix/First Name/Last Name:	Mr	Yodag	e	Priyantha Jayasena
Title:	Deputy	Director	•	
Unit:				
Division:				
Department:		cs Depar	tment	
Agency:	Central	Bank of	Sri Lanka	
Address1:	Colom	bo 01		
Address2:				
City/State:				
Postal Code:				
Phone: Country Code/City Code/Number	0094	112	477381	
Fax: Country Code/City Code/Number	0094	112	477728	
Email:	ypj@cl	sl.lk		

Go to Top

Table Of Contents

ri Lanka (LKX)	
Header data	
H.0.1 National Descriptor	
H.0.7 Data category notes	
. Prerequisites	
0.1 Legal environment	•••

0.1.1 Responsibility for collecting, processing, and disseminating statistics	
0.1.2 Data sharing and coordination among data producing agencies	
0.1.3 Confidentiality of individual reporters' data	
0.1.4 Ensuring statistical reporting	
0.2 Resources	
0.2.1 Staff, facilities, computing resources, and financing	
0.2.2 Ensuring efficient use of resources	
0.3 Relevance	
0.3.1 Monitoring user requirements	
0.4 Quality management	
0.4.1 Quality policy	
0.4.2 Quality monitoring	
0.4.3 Quality planning	
1. Integrity	
1.1 Professionalism.	
1.1.1 Impartiality of statistics	
1.1.2 Selection of sources, methodology, and modes of dissemination	
1.1.3 Commenting on erroneous interpretation and misuse of statistics	
1.2 Transparency	
1.2.1 Disclosure of terms and conditions for statistical collection, processing, and dissem	
1.2.2 Internal governmental access to statistics prior to release	
1.2.3 Attribution of statistical products	
1.2.4 Advance notice of major changes in methodology, source data, and statistical techn	
1.3 Ethical standards	
1.3.1 Guidelines for staff behavior	
2. Methodology	
2.1 Concepts and definitions	
2.1.1 Concepts and definitions	
2.2 Scope	
2.2.1 Scope	
2.2.1.1 Scope of the data	
2.2.1.2 Exceptions to coverage	
2.2.1.3 Unrecorded activity	
2.3 Classification/sectorization	
2.3.1 Classification/sectorization	
2.4 Basis for recording	
2.4.1 Valuation	
2.4.2 Recording basis	
2.4.3 Grossing/netting procedures	
3. Accuracy and reliability	
3.1 Source data	
3.1.1 Source data collection programs	
3.1.2 Source data definitions, scope, classifications, valuation, and time of recording	
3.1.3 Source data timeliness	
3.2 Assessment of source data	
3.2.1 Source data assessment	
3.3 Statistical techniques	
3.3.1 Source data statistical techniques	
3.3.2 Other statistical procedures	
3.4 Data validation	
3.4.1 Validation of intermediate results	1
3.4.2 Assessment of intermediate data	
3.4.3 Assessment of discrepancies and other problems in statistical outputs	
3.5 Revision studies	
3.5.1 Revision studies and analyses	

4.1 Periodicity and timeliness	.11
4.1.1 Periodicity	.11
4.1.2 Timeliness	.11
4.2 Consistency	.11
4.2.1 Internal consistency	.11
4.2.2 Temporal consistency	.11
4.2.3 Intersectoral and cross-domain consistency	
4.3 Revision	.12
4.3.1 Revision schedule	.12
4.3.2 Identification of preliminary and/or revised data	.12
4.3.3 Dissemination of revision studies and analyses	.12
5. Accessibility	.13
5.1 Data	.13
5.1.1 Statistical presentation	.13
5.1.2 Dissemination media and format	.13
5.1.2.1 Hard copy - New release	
5.1.2.2 Hard copy - Weekly bulletin	.13
5.1.2.3 Hard copy - Monthly Bulletin	
5.1.2.4 Hard copy - Quarterly bulletin	.13
5.1.2.5 Hard copy - Other	.14
5.1.2.6 Electronic - On-line bulletin or data	.14
5.1.2.7 Electronic - Other	.14
5.1.3 Advance release calendar	.14
5.1.3.1 ARC Note	.14
5.1.4 Simultaneous release	.15
5.1.5 Dissemination on request	.15
5.2 Metadata	.15
5.2.1 Dissemination of documentation on concepts, scope, classifications, basis of recording, data	
sources, and statistical techniques	
5.2.2 Disseminated level of detail	.15
5.3 Assistance to users	.16
5.3.1 Dissemination of information on contact points	
5.3.2 Availability of documents and services catalogs	
Contact Person(s):	.16