

Explanatory Document on the Published Data

Name (please insert survey name)

Economic Surveys – Transport, Storage and Mailing Survey

Content

Time

Accuracy

Comparability

Data Accessibility

Sector:

Economic Surveys

DIRECTORATE AND CONTACT PERSON

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PURPOSE AND HISTORICAL REFERENCE

Purpose:

The transport, storage and mailing survey for organized and unorganized sectors aims to:

1. Determining the number of establishments working in the transport, storage and mailing sector;
2. Determining the number of public vehicles working in the unorganized sector;
3. Estimating the remunerations of sector personnel such as salaries, wages, cash and in-kind benefits;
4. Estimating the value of total productions and the goods and services median consumption;
5. Amount of the invested capital and capital formation during the year;
6. Estimating the contribution of the transport, storage and mailing sector in the GDP and the provision of data needed for the preparation of national accounts;

Data published in this survey are comparable as they use sample method for most of the activities and overall survey method for some activities.

HISTORICAL REFERENCE (please indicate the year the survey started)

1992

USERS AND APPLICATIONS:

Users: National Accounts Directorate, relevant government institutions, planners and policy-makers, economic research centers and concerned parties.

Applications: construction and formation of the national accounts and national economy, and the detailed studies of different economic sectors.

SOURCE (please write all data resources)

Data is collected annually by means of annual surveys for the operating establishments of the organized transport sector and by means of quarterly surveys for the public vehicles working in the field of land transportation of passengers and goods in the unorganized sector.

Authorized organization to collect and publish data

Department of Statistics, under the Law No. 12 of 2012.

1. Contents

1-1 Content description

Statistical unit: the survey covers a sample of the establishments working in the organized transport, storage and mailing sector in addition to a sample of public vehicles operating in the land transportation sector of passengers and goods in the unorganized sector of which data are collected quarterly, and these quarters are aggregated to represent a whole year and then integrated with the annual survey data of the annual survey of the organized sector.

This survey provides data on the current production, median consumption, value added, personnel remunerations, annual depreciation, net indirect taxes, and the configuration of the total fixed capital classified by each economic activity to the level of fourth grade of the International Standard Industrial Classification of All Economic Activities (4th amendment), as it also provides data about the number of facilities working in the organized sector and the number of vehicles working in the unorganized sector.

1-2 variables

Main economic activity, governorate, main production, production of minor activities, median consumption of goods and services, value added and its additions: (personnel remunerations, indirect taxes, annual depreciations, and operation surplus), number of workers and number of operating establishments of the sector.

1-3 Classifications (basis of details in the tables)

- International Standard Industrial Classification (ISIC4)
- Central Products Classification CPC 2.0
- Published schedules are based on the data published according to the ISIC4.

2- Time

The survey of transportation, storage and mailing is implemented on annual basis, so as to cover the data of the previous financial year to the year subject of survey.

2-1 reference period (during which the data is collected)

The time reference of this survey is the month preceding the date of visit.

2-2 date of dissemination

Available: the annual date for the publication of these data is pre-determined by the statistical calendar of publication.

2-3 commitment to date of dissemination

There is commitment to publication according to the internal statistical agenda which are originally associated with the standards of data publication SDDS.

2-4 periodicity

Annually for the organized sector and quarterly for the unorganized sector.

2-5 availability of time series (mention available time series of this survey)

There is a time series of annual surveys from 1992 – 2019.

(There is difference in the data restoration process beginning from 2009 till the present time, while maintaining the nature of major variables in a manner that does not affect the comparisons process

throughout the abovementioned time series).

3- Accuracy

3-1 overall accuracy (very high if all items in checklist are implemented, high if two thirds are implemented, medium if less than half the items are implemented)

Overall accuracy: very high due to the presence of up-to-date computerized programs that enable the listing of many rules which prevent the occurrence of errors. The data examination process is characterized by its high accuracy and it consists of the following stages:

- Field examination for all paper forms
- Office examination for all variables in a paper form
- E-examination databases on computer
- Examination of input data through the screens linked with the supervisors of survey and complete examination of the data.
- Examination of the schedules and comparing them to the results extracted from the IT Directorate;
- Comparing the new results with the old ones and any other available data sources.

3-2 sources of inaccuracy

Sample

3-3 available accuracy measures

Descriptive accuracy measures

4- Comparability

4-1 comparability over time (ability to compare data with previously published data)

The data is comparable with previously published data, due to using the same methodology and application of international standards.

4-2 comparability with other statistics (ability to compare data with figures in other surveys, and with other countries)

The data is comparable with other statistics, which use the same international standards and classifications.

5- Data accessibility

5-1 publication formats (how can the user access the data, e.g. DOS website, paper copies, etc..)

The data is published in printed and electronic format on DOS website.

<http://www.dos.gov.jo>