STRUCTURAL BUSINESS STATISTICS

Reference Metadata in Euro SDMX Metadata Structure (ESMS)

INSTAT

Reference Metadata

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2. Metadata update		
2.1. Metadata last certified	15.02.2024	
2.2. Metadata last posted	15.02.2024	
2.3. Metadata last update	15.02.2024	
3. Statistical presentation		
3.1. Data description	Structural Business Statistics describe the structure, coordination and performance of economic activities, down to a detailed activity level. It is essential to provide good indicators for economic sectors for all users especially those who deal with complex and important policy issues.	
	Structural business statistics measure the results of enterprises, investments, employment and labour costs for the entire business sector, by branch and by size group. The main aim of structural business statistics is to show the structure of the business sector through information gathered from the survey of active enterprises engaged in economic activity. The priorities are defined based on domestic needs also to European Regulation 2019/2152 on European business statistics (EBS regulation) and Implementing Regulation 2020/1197 laying down technical specifications and arrangements (general implementing act). Structural Business Statistics serve the business community, policymakers and academics to undertake a detailed analysis of the economic structure of enterprises.	

The classification used for these statistics is the Statistical Classification of Economic Activities (NACE). The data are produced at the national level, broken down by activity grouped in two digits levels of this nomenclature. Until 2012, the data are published using NACE Rev.1.1. For the reference year 2010-2012, double codification was carried out, in NVE Rev.1.1 and NVE Rev.2. Starting from the reference year 2013, the data are published in 3.2. Classification NACE Rev.2. A wide range of statistical classifications is used on BS. The list of classifications used in production of Structural Business Statistics is: system Statistical classification of economic activities NACE Rev. 2; Statistical classification of economic activities NACE Rev. 1.1; Law No. 43, dated October 17 2002, "For development of Small and Medium-sized enterprises". Enterprises are classified on size classes by the number of employees. Structural Business Statistics comprise all active enterprises in Albania of all legal forms. The population consists of all enterprises that according to the Statistical Business Register were active in December of the reference year and they exercise their activity in one of the activities covered by Structural Business Statistics. Structural Business Statistics cover market enterprises which based on NACE Rev.2 classification, have the main activity in • (B) Mining and quarrying; • (C) Manufacturing; • (D) Electricity, gas, steam and air conditioning supply; • (E) Water supply, sewerage, waste management and remediation activities; • (F) Construction; 3.3. Sector coverage (G) Wholesale and retail trade; repair of motor vehicles and motorcycles; • (H) Transport and storage; (I) Accomodation and food service activities; • (J) Information and communication; • (L) Real estate activities; • (M) Professional, scientific and technical activities; • (N) Administrative and support services activities; • (P) Private education; • (Q) Human health and social work activities; • (R) Art, entertainment and recreation; • (S) Other service activities (excluding S94). **Basic variables:** An enterprise is: "The smallest combination of legal units that is an 3.4. Statistical organizational unit producing goods or services which benefits from a concepts and certain degree of autonomy in decision-making, especially for the allocation definitons of its current resources. An enterprise carries out one or more activities at one or more locations (local unit)". The relationship between an enterprise and a legal unit is therefore defined as: "the enterprise corresponds either to a

	legal unit or to a combination of legal units".
	Employed is defined as the total number of persons who work in the observation unit including proprietors, employees and unpaid family workers.
	Turnover comprises the total amount invoiced by the observation unit during the reference period, and this corresponds to market sales of goods or services supplied to third parties.
	Investments during the reference period include goods, whether bought from third parties or produced for own use, having a useful life of more than one year including non-produced tangible goods such as land.
	Macroeconomic variables:
	Production is an activity exercised under the control and responsibility of an institutional unit (enterprise), which combines the sources of labour forces, capital and raw materials to produce goods and perform services. The value of production is based on: Incomes from the sale of goods and services (turnover) realized by the enterprise:
	 (±) Changes in stocks of work in progress, finished goods and work on contract; (±) Changes in goods and services purchased for resale in the same condition as received; (-) Purchases of goods and services purchased for resale in the same condition as received; (+) Capitalized production; (+) Subsidies.
	Intermediate consumption represents the value of products or services transformed or consumed during production. The uses of fixed assets in work are not taken into consideration.
	Value added at basic prices is calculated as the difference between production value and intermediate consumption.
3.5. Statistical unit	Enterprise is both the observation and target unit. National data and data are broken down by size class of the number of persons employed both refer to enterprises.
3.6. Statistical population	 The statistics comprise all active enterprises in Albania, of all legal forms. The population consists of all enterprises that, according to the statistical business register were active in December of the reference year in economic activities covered by Structural Business Statistics excluding: Local units; Enterprises with the main activity code (NACE) that are out of scope of Structural Business Statistics survey; Public enterprises in Education (NACE 85) and Health (NACE 86, 87, 88).

3.7. Reference area	Structural Business Statistics comprise all territory of Albania.
3.8. Time coverage	1998 is the first reference year for Structural Business Statistics implementation and the period between 1998 till 2001 was a transitional period for Structural Business Statistics implementation. The data set is more complete and comparable starting from the reference year 2002 onwards. Until the reference year 2011, data is available in NACE Rev.1.1. Starting with the reference year 2010, data is available in NACE Rev.2.
3.9. Base period	Not applicable.
4. Unit of measure	Numbers are used for all basic indicators listed as follow: • Number of enterprises; • The annual average number of employed; • The annual average number of employees; • Employed yearend; • Female yearend; • Self-employed yearend; • Employees yearend. The unit millions ALL has been used for financial data, investments and macroeconomic indicators as follows: • Production value; • Intermediate consumption; • Value added.
5. Reference period	Structural Business Statistics data refers to a calendar year. This report is based on reference year 2022.
6. Institutional mandat	te
6.1. Legal acts and other agreements	 National Statistical Law No.17/2018 on Official Statistics; Official Statistics National Program for the period 2022-2026; Decisions of the Council of Statistics. Given that, according to the official statistics, the role of this body is to oversee, support and make decisions to help INSTAT statistical and other agencies to ensure the development and implementation of the Programme of Official Statistics, acts adopted by this body are important for the progress of implementation of activities and monitoring the performance of the national statistical system institutions. Memorandums of Understanding with other institutions although Albania is not yet a member of the European Union. INSTAT carries out all statistical activities in accordance with the respective

	 EUROSTAT regulations. The results of structural statistics of enterprises in order to be comparable to those of European countries are produced by applying the new European Commission Regulations, EC: Regulation (EC) No. 1893/2006 of the European Commission on the "Implementation of the Statistical Classification of Economic Activities", NACE Rev.2, in Structural Business Statistics; Regulation (EU) 2019/2152 on European Business Statistics (EBS Regulation); Implementing Regulation 2020/1197 laying down specifications and technical arrangements (general implementing act).
6.2. Data sharing	Structural Bussines Statistics have started to be transmitted to EUROSTAT since reference 2017. The data for 2019-2020 are transmitted, validated and published on Eurostat website. INSTAT currently completes a series of questionnaires of international organizations regarding the results of the annual structural survey, to European Commission, Enterprise and Industry Directorate-General, OECD, etc.
7. Confidentiality	
7.1. Confidentiality - policy	The data collected are considered strictly confidential and used only for statistical purposes and scientific research in accordance with the national Statistical Law No.17/2018 "On Official Statistics", date 10.03.2018 and Law no. 9887, dated 10.03.2008 "Personal Data Protection", Article 31 of the Law on Official Statistics clearly define that all statistical information collected by INSTAT is confidential and may only be used or published in such summary tables that do not identify the information of the unit. Direct identification is called when a statistical unit is directly identified by its name, address, or any officially recognized identification number. When data processing is performed in such a way as to enable the data subject to be identified, the data must be coded immediately so that the entities are no longer recognized.
7.2. Confidentiality - data treatment	 Albanian Institute of Statistics protects and does not disseminate data it has obtained or it has access to, which enables the direct or indirect identification of the statistical units. Albania Institute of Statistics takes all appropriate preventive measures so as to render impossible the identification of individual statistical units by technical or other means that might reasonably be used by a third party. Statistical data that could potentially enable the identification of the statistical unit is disseminated by the Albanian Institute of Statistics if and only if: These data have been treated, as it is specifically set out in the Regulation, in such a way that their dissemination does not prejudice statistical confidentiality or The statistical unit has given its consent, without any reservations, for the disclosure of data.
	The confidential data that are transmitted to the Albanian Institute of

Statistics are used exclusively for statistical purposes and the only persons who have the right to have access to these data are the personnel engaged in this task. Issues referring to the observance of statistical confidentiality are examined by the staff working at the Albanian Institute of Statistics. The responsibilities of this staff are to recommend on: which detailed level the statistical data can be disseminated, so as the identification, either directly or indirectly, of the surveyed statistical unit is not possible; the anonymization criteria for the microdata provided to users; the access granting to researchers on confidential data for scientific purposes. In Structural Business Statistics data are excluded Name/Surname, date/month/year of birth, workplace and the employer's name and address. Primary confidentiality is flagged on either too few enterprises (where the number of units is less than 3), or if the dominant share of the largest two units is 85% or more. Secondary confidentiality is flagged in order to protect primary confidential data, which are suppressed so that sensitive information is not revealed. These are identified and flagged by NSO using a common methodology applied by other statistical agencies. 8. Release policy Announcements about the dissemination of statistics are published in the release calendar, which is available on the website. The announcements and 8.1. Release calendar delays are pre-announced in this calendar. In the case of delays, the date of the next publication and the explanation of the reasons for the delays are specified. 8.2. Release calendar The Calendar of Publications is available on the INSTAT website. access In line with the article 34 of Law No.17/2018 "On Official Statistics" as amended, the INSTAT disseminates statistics on INSTAT website and other media for simultaneous access, respecting professional independence and in an objective, professional and transparent manner in which all users are treated equitably. The following dissemination channels are used to release 8.3. User access the results: • Website – online release: • Written requests, (by mail or email); • Results of Structural Survey of Economic Enterprises; • <u>Data request</u>, session available for external users. 9. Frequency of The dissemination of Structural Business Statistics data is done on annual dissemination basis. 10. Accessibility and clarity The press release contains information related to four main indicators, number of enterprises, number of employed, turnover and investments. The 10.1. News release format of the press release has not been changed; it is defined by the

publication sector as well as the date of release. Press releases of Structural Business Statistics are published online at the INSTATs website: Structural

	Business Statistics.
10.2. Publications	The Structural Business Statistics results are published in the Statistical Yearbook. Users can find the results on the INSTAT website: • Figures: • Statistical Yearbook.
10.3. On-line database	All the information is available in both Albanian and English language. Since 2011, the Pc-Axis system is provided external users on the web a longer time series data from Structural Business Statistics 2002 reference year. You can access the database as follows: The Database.
10.4. Micro – data access	Data bases at micro level are not published due to confidentiality reasons. Aggregated data is the only type of data that is provided to external users. Even the micro data are not published they can be accessed based on the article 34, point 17 of the low No. 17/2018, "On official statistics".
10.5. Other	Users can submit specific requests for data from the Structural Business Statistics survey through a dedicated section for Contacts.
10.6. Documentation on methodology	A short explanation related to the definitions of the main concepts and methodological explanations are provided to users in the end of press releases and publications. Additional support information is given to internal users when needed or required. Also the methodological notes are published at INSTATs website.
10.7. Quality documentation	The structural business statistics unit document all the work process and procedure for the Structural Business Statistics for internal purposes.
11. Quality managmen	t
11.1. Quality assurance	INSTAT is committed to ensure the highest quality with respect to the compilation of statistical information. In accordance with the Statistics Law. INSTAT use statistical methods and processes in compliance with internationally recognized scientific principles and standards conduct ongoing analyses of the statistics with a view to quality improvements and ensure that statistics are as up to-date. In performing its tasks it follows the general principles of quality management from the European Statistics Code of Practice . INSTAT declares that it takes into account the following principles: impartiality, quality of processes and products, user orientation, employee orientation, effectiveness of statistical processes, reducing the workload for respondents.
11.2. Quality assessments	Structural Business Statistics data is compared with previous year's data and checked for any large changes in the data, especially due to large deviations in the main variables concerned. When available the data is checked with an administrative source for confirmation.

12. Relevance	
12.1. User needs	 External users are: Public administrations institutions; Universities; National and international NGOs; Private firms; Researchers, students and other similar groups. The printed publication is sent to a fix group of Structural Business Statistics users. Some main indicators are sent to European Commission, Enterprise and Industry Directorate-General, OECD, etc. Internal users are those within the institution of INSTAT. National Account Directory; Short Term Statistics Sectors; Statistical Business Register.
12.2. User satisfaction	INSTAT analyzes page views every year and clicks about "Structural Business Statistics" in 2023 are 4.245. INSTAT conducts an annual survey to measure <u>User Satisfaction</u> . The 2023 survey results show that the overall quality of the topic "Structural Business Statistics" was rated 3.95 (79.1 %) on a scale of 1 (very poor) to 5 (very good).
12.3. Completeness	Related to the completeness, the variables and data coming from the survey have been judged as having completeness and analysis in a high quality grade. For being in compliance with European regulation, structural business statistics are produced according to the below European Commission (EC), regulations: • Regulation (EC) No. 1893/2006 for "Implementation of NACE Rev. 2 in Structural Business Statistics"; • EU regulation 2019/2152 on European Business Statistics (EBS regulation); • Implementing regulation 2020/1197 laying down technical specifications and arrangements (general implementing act). The degree of completeness of the data for the Structural Business Survey, based on Regulation (EU) 2019/2152 on European Business Statistics (EBS Regulation) and methodologies used by Eurostat, is satisfactory.
13. Accuracy and reliability	
13.1. Overall accuracy	Overall, the data is checked with previous years to identify any significant changes in the data. Such queries are confirmed with financial statements or with an administrative source when available. When these are not available,

	 INSTAT corrects or confirms the data using emails or by calling the respondents. Measures taken by INSTAT each year, to increase response rates or to reduce the impact of non-response by imputing them are as follow: Data are collected directly from the enterprise; The information is collected by face-to-face interview from enumerators based on the instructions prepared for this purpose; The enumerators staff is trained how to handle difficult respondents; In Albania, it is not established a system of postal address, so for reducing the number enterprises which are unable to be located, INSTAT stuff and enumerators calls the enterprises to fix a date of interview and to better explain the location of the enterprises; Priority is given to larger businesses. When these enterprises refuses to respond to interviewer, an official request in particular is directed for the president of enterprises and signed by INSTAT director general; it is also done for enterprises that require only this way to give the information; An official request is also sent to other companies that agree to respond only if the information is officially requested; The enterprises are invited to contact the Statistical Office in case of questions and always qualified staffs are available to answer the enterprises calls; The large enterprises are rewarded with printed publications of
13.2. Sampling error	INSTAT. The error due to probability sampling is estimated for more important indicators: Turnover, Employed and Total number of enterprises at section level and total country level, which you find reflected in Annex1. All indicator values are weighted to represent the population.
13.3. Non - sampling error	Unit non-response takes in consideration enterprises that are unable or unwilling to give the answers, when interviewers are unable to find the enterprises address, when other barriers exist to complete the interview, or when it is not possible to obtain information from other administrative sources about the enterprise. The unit non-response rate for Structural Business Statistics 2022 is 15.5 %. Item non-response rate for the main variables of Structural Business Statistics 2022 are: for Turnover is 3.0% and for Number of employed is 1.2 %.
	 Over coverage is possible when a unit is registered in the activity under observation, but it actually performs some other activity, which is not the subject of observation. Over coverage rate for Structural Business Statistics 2022 is 2.5%.

14. Timeliness and punctuality	
14.1. Timeliness	The results of the "Structural Business Survey" are published on the INSTAT website approximately 411 days after the end of the reference period (T + 411 days). The reference period of the Structural Business Statistics 2022 results is 31 December 2022. Reference period 12/31/2022 Date of publication 2/15/2024 Timeliness 411
14.2. Punctuality	Structural Business Statistics Survey data are published based on the publication calendar. The Structural Business Statistics 2022 publication has been Reference period 12/31/2022 Date of announcement 2/15/2024 Date of publication 2/15/2024 Time lag 0
15. Coherence and com	parability
15.1. Comparability - geographical	INSTAT uses methodological aspects that are based on concepts and definitions and guidelines of EU regulation 2019/2152 on European business statistics (EBS regulation) and Implementing regulation 2020/1197 laying down technical specifications and arrangements (general implementing act). Therefore Albanian national Structural Business Statistics statistics could be comparable with EU countries or candidate countries. Related to the reference period, Albania use calendar year which corresponds to the fiscal year. The population consists of all enterprises that, according to statistical business register were active in December of the reference year. The classification of enterprises is done based on Classification of Economic Activities, NACE Rev.2 according to Regulation (EC) No. 1893/2006 for "Implementation of NACE Rev. 2 in Structural Business Statistics"; Until now statistical unit in Structural Business Statistics has been enterprise, since it corresponds with legal unit in Albania.
15.2. Comparability - over time	Due to the implementation of Nace Rev 2, Structural Business Statistics data has a breakdown of time series. Structural Business Statistics statistics are provided annually and are comparable from 1998 until 2013. Time series exists since 1998 (as reference year) but the data from year 2002 onwards are more reliable. Based on Nace Rev 1.1 classification the Structural Business Statistics data are comparable from 2002 to 2012, providing a comparability of 12-year time series (CC2=Jlast-Jfirst+1=11). In Nace Rev 2 the Structural Business Statistics data are provided from 2010 onwards, providing a comparability of 13-year time series (CC2=Jlast-Jfirst+1=13).

	From 2010 onwards are added two new activities (Private health and education) and is excluded fishing. For the other activities, Structural Business Statistics data are comparable over the years.
15.3. Coherence - cross domain	Data on Structural business statistics can be found in the following related domains: short-term statistics, labour cost statistics, labour force survey. In these collections data similar to Structural Business Statistics can be found, but it should be noted that methodological differences exist which can explain inconsistencies. Apparent inconsistencies between Structural Business Statistics data and the data from labour cost statistics, labour force survey and short term statistics have been examined. For example the employment statistics in Structural Business Statistics data differs with them of labour force survey due to the methodological aspects used. In LFS are asked persons if they have been occupied in a job for the reference year while in Structural Business Statistics is asked enterprise for the number of persons employed. Structural Business Statistics data are compared with STS data for the "Turnover" variable. This is done regularly to see the tendencies and to have comparable data.
15.4. Coherence - internal	The internal consistency of the data is checked before it is finalised. The links between variables are checked and coherence between different data internal series confirmed.
16. Cost and burden	 Persons working for Structural Business Statistics are: Total staff in Central Office: 5 employees Staff in Regional Offices: 11 employees, Interviewers, Controllers, Operators (not permanent staff of INSTAT): 227 Interviewers +10 Controllers + 11 Operators.
17. Data revision	
17.1. Data revision - policy	Revision policy of Structural Business Statistics is done in accordance with general revision policy and errors treatment policy introduced by INSTAT. • Statistical Revision Policy; • The error treatment policy. Preliminary data until the publication of the final results are under review. Review means the continuous completion of data. The accuracy of the published data may increase as a result of the changes made possible by the provision of more complete and qualitative new data, which contribute to the improvement of the preliminary results, published according to the deadlines set in the publication calendar.
17.2. Data revision - practise	Structural Business Statistics does general revisions on the data due to: • The implementation of new NACE classification; • Changes in methodology; • Revision of weights (new and/or improved data sources, corrections

	of errors).
	Structural Business Statistics tries to follow the standard guidelines and principles in the revisions done in collaboration with technical assistance. All the revisions are made transparent to the users and are part of each publication.
18. Statistical processing	ng
18.1. Source data	Survey is the only source of data collection. The basis of the selection is the updated register of enterprises, which were active in December of the reference year. The following are excluded from this register: • Local unit; • Enterprises with activities out of scope of Structural Business Statistics coverage; • State-owned enterprises in Education (NACE Rev. 2 85) and Health (NACE Rev. 2 86, 87, 88). In this way the Frame is created, which has a total of 118,741 enterprises from which a sample with a size of 18,242 enterprises was selected. The selection method used is "Stratified Systematic Random Sampling (SRS)". Stratification is mainly based on NACE Rev.2, 2 digits level and on enterprise size (number of employees). For the selection of the Structural Business Statistics 2022 sample; it was revised to extend the coverage of the activity of the economic activities that have a big impact in Albanian economy. Classification of enterprises by activity is done according to the Nomenclature of Economic Activities, NACE Rev.2. The classification of enterprises by size is done according to the number of employed (measured as full-time employed). For enterprises with 1-9 employed, a sample was selected for the survey. Enterprises with 10 or more employed were exhaustively surveyed. The method used to distribute the sample across strata is the "Neyman Allocation" method, in publishing domains.
18.2. Frequency of data collection	The data are collected on yearly bases.
18.3. Data collection	Structural Business Statistics is collected by face to face interview by printed questionnaires. The necessary software and procedures for manual entry are prepared already when preparing for data collection. At that time the procedures and software needed are tested and are done eventual corrections. All data are integrated in a single database after data entry and controls done. Structural Business Statistics survey has four questionnaires for four main activities (industry, construction, trade and services). Before conducting survey the subject matters expert specify and analyse which are the needs and requests. Based on the results of those needs and request, it is done the survey design and is prepared all infrastructure needed.

	Important phase in the preparation for data collection is the preparation of all the necessary materials and the preparation of data entry software. The sample is divided among enumerators; the enumerators are selected and trained. At the training the enumerators receive the prepared materials (guideline of questionnaire, enumerator's tasks, list of economic activity, list of products, notification letter for enterprises etc.). At the data collection process are recorded all the information reported by enterprises, eventual missing data are supplemented. In case of lack of clarity, the reporting unit is contacted. In case of non-reporting, the reporting unit is re contacted by the subject matter staff or an official letter is sent in request of the unit. Key respondents are treated with priority. This sub-process is one of the key stages in the statistical process since correct communication with reporting units and appropriate controls in data collection, especially monitoring and eliminating non-response, contribute to greater quality of collected data.
	As regards the level of data, the data editing procedures can broadly be divided into data editing at micro level. In data editing at micro level procedures are implemented at the level of individual units, i.e. at the level of micro data.
18.4. Data validation	1. Data editing in questionnaire.
	 Control of incoming questionnaires, Completeness checks, valid values checks, range checks, logical control of the questionnaire. The controller staffs have the program to check the mathematical control of the questionnaire. The number of incoming questionnaires should be equal with the number of distributed questionnaires in the prefectures; Individual checks are done for the cases of refusal and no contacts (response indicator); The answered active enterprises are checked for coherence of data given in different sessions of questionnaire; Checking economic activity and identification sessions.
	2. Controlling the coherence of data with the administrative sources.
	3. An appropriate weight is calculated for each unit that reported its data. This weight is calculated for various reasons: unequal probability of selection, nonresponse, adjustment to population values, model estimation. Outlier treatment is taken into consideration at the weighting procedure.
	For the data compilation there are three basic procedures:
18.5. Data compilation	1. Quality of data.
	 There are applied some rules for analysing quality of data: Mathematic control of the questionnaire - Logic control of the questionnaire's data; Comparison of time series data · Comparison of data with other files available in INSTAT;

	 Comparison of data with balance sheet file;
	 Comparison of data with the payment list file;
	• Determination of some ratios limits for example, average wages and
	salaries per employee, margin per turnover, etc;
	 Analyse of huge deviations from average.
	2. Treatment of non-response.
	Are considered as all cases of:
	• Non-contact;
	• Full refuse;
	 Partial refuses (for different tables and indicators).
	A. The treatment of partial non-response is done using direct methods or their combinations such as:
	 Study of time series of enterprise and sector data;
	Data from balance-sheet file;
	Data from Social payment file;
	• The information from other files available in INSTAT;
	 Average data of sector where the enterprise is included are analysed and used;
	 Data from enterprises that have similar conditions are used;
	 Method of average structure, especially for expenditures is used.
	3. Re-weighting procedure.
	For the untreated part the re-weighing method is used.
	Programs in SAS Software, Macro Clan are used for re-weighing and data estimation. The estimation is done according to the traditional
	Horvitz-Thompson method (also known as the π evaluator), which is
	applied from the design stage of SRS.
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18.6. Adjustment	Not applicable. No seasonal adjustments are made to the Structural Business Statistics data.
19. Comment	

Annex 1

Continu	Turnover	Standard deviation	95% Confidence Interval		Coefficient of
Section			Lower Limit	Upper Limit	Variation (%)
В	99,618,899	1,719,820	96,248,052	102,989,746	1.7
C	403,839,020	3,318,006	397,335,729	410,342,311	0.8
D	313,465,088	7,969,537	297,844,795	329,085,380	2.5
E	33,131,829	860,562	31,445,126	34,818,531	2.6
F	340,669,282	5,956,374	328,994,788	352,343,775	1.7
G	1,516,584,389	13,481,122	1,490,161,390	1,543,007,388	0.9
Н	109,265,057	1,990,602	105,363,477	113,166,638	1.8
I	101,647,983	2,077,757	97,575,579	105,720,388	2
J	135,100,258	1,928,899	131,319,617	138,880,900	1.4
L	16,366,948	943,302	14,518,076	18,215,820	5.8
M	99,866,734	2,535,002	94,898,130	104,835,339	2.5
N	96,318,155	2,183,588	92,038,323	100,597,988	2.3
P	17,508,973	403,927	16,717,275	18,300,670	2.3
Q	43,962,848	1,399,334	41,220,153	46,705,542	3.2
R	13,746,181	371,303	13,018,427	14,473,934	2.7
S	18,196,819	552,479	17,113,960	19,279,679	3
Total	3,359,288,463	17,812,694	3,324,375,583	3,394,201,343	0.5

	Employment	Standard deviation	95% Confidence Interval		95%
Section			Lower Limit	Lower Limit	Confidence Interval
В	9,202	156	8,897	9,508	1.7
C	105,577	756	104,096	107,058	0.7
D	11,114	140	10,840	11,388	1.3
E	12,316	35	12,249	12,384	0.3
F	55,739	671	54,423	57,054	1.2
G	136,015	1,168	133,726	138,303	0.9
Н	23,005	266	22,483	23,527	1.2
I	54,388	814	52,793	55,983	1.5
J	24,074	324	23,439	24,709	1.3
L	3,442	159	3,130	3,754	4.6
M	26,411	635	25,167	27,656	2.4
N	39,499	422	38,671	40,327	1.1
P	11,117	180	10,765	11,469	1.6
Q	15,555	347	14,875	16,235	2.2
R	6,367	206	5,962	6,771	3.2
S	14,121	315	13,504	14,737	2.2
Total	547,942	1,828	544,358	551,525	0.3

Section	Enterprises	Standard deviation	95% Confidence Interval		95%
			Lower Limit	Lower Limit	Confidence Interval
В	701	39	625	778	5.6
C	7,996	146	7,709	8,282	1.8
D	484	9	466	502	1.9
E	288	6	276	301	2.2
F	5,769	108	5,557	5,982	1.9
G	41,361	331	40,712	42,010	0.8
H	5,755	108	5,543	5,966	1.9
I	17,325	227	16,880	17,769	1.3
J	4,383	127	4,134	4,633	2.9
L	1,532	71	1,392	1,672	4.7
M	8,848	165	8,525	9,171	1.9
N	3,966	119	3,733	4,200	3
P	1,154	54	1,048	1,260	4.7
Q	4,030	46	3,940	4,119	1.1
R	1,418	71	1,278	1,557	5
S	8,449	143	8,169	8,730	1.7
Total	113,460	316	112,841	114,078	0.3