# Report on the assessment of the response burden on filling-in questionnaires of statistical surveys of ELSTAT in 2017 

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## 1. Introduction

Pursuant to principle 9 "Non-excessive burden on respondents" of the European Statistics Code of Practice (CoP), the Hellenic Statistical Authority (ELSTAT) compiles, on annual basis since 2017, a report on the assessment of the response burden on filling-in questionnaires of its statistical surveys/works (hereinafter "surveys").

This report provides an assessment of the response burden on filling-in questionnaires of those statistical surveys whose questionnaires were filled-in in the course of 2017. In this framework, the following data were collected, at the level of survey, from the Divisions responsible for conducting the surveys. The data refer to the most recently conducted surveys, whose collection of primary data was completed in 2017. For surveys with a periodicity less than one year (monthly, quarterly, semi-annual) the data refer to one calendar year (2017):

- Information on the survey, such as code number of the survey, competent employee, frequency of conduct, surveyed unit, sample size.
- Information on the response burden of the surveyed units, in terms of time, i.e., the number of completed questionnaires (in paper form, electronic form or through a web application) and the average time (in minutes) required for fillingin the above questionnaires.
- Actions to reduce the survey response burden, such as collecting data from administrative sources, reducing the number of questions in the questionnaire as a result of checking for overlapping questions, or reducing the requested variables, developing a web application for data collection, developing an electronic questionnaire, developing different types of questionnaires depending on the size of the surveyed unit, pre-completing data of the surveyed unit from the previous reference period of the survey in the questionnaire, reducing the frequency of the survey conduct and other actions that took place for the first time in 2017.

The surveys -81 in total- for which the above data were transmitted by the Divisions are listed in Table 18 of the Annex. The surveys -66 in total- for which the response burden on filling-in questionnaires in 2017 was compared to that of 2016 are listed in Table 19 of the Annex.

## 2. Description of data

Table 1 shows the number of surveys and the number of completed questionnaires, per Division of ELSTAT, for the 81 surveys of Table 18.

TABLE 1
Number of surveys and number of completed questionnaires, per Division

| DIVISION | NUMBER OF <br> SURVEYS | NUMBER OF COMPLETED <br> QUESTIONNAIRES |
| :--- | :---: | :---: |
| C1. NATIONAL ACCOUNTS | 2 | 2,988 |
| C2. PRIMARY SECTOR STATISTICS | 9 | 129,098 |
| C3. SECONDARY SECTOR STATISTICS | 7 | 8,370 |
| C4. TRADE AND SERVICES STATISTICS | 26 | 299,866 |
| C5. POPULATION AND LABOUR <br> MARKET STATISTICS | 9 | 180,960 |
| C6. SOCIAL STATISTICS | 12 | 48,166 |
| C7. ECONOMIC AND SHORT-TERM <br> INDICES | $\mathbf{1 6}$ | 67,761 |
| TOTAL | $\mathbf{8 1}$ | $\mathbf{7 3 7 , 2 0 9}$ |

Table 2 shows the number of surveys and the number of completed questionnaires, per surveyed unit.

TABLE 2
Number of surveys and number of completed questionnaires, per surveyed unit

| SURVEYED UNIT | NUMBER OF <br> SURVEYS | NUMBER OF COMPLETED <br> QUESTIONNARES |
| :--- | :---: | :---: |
| AGRICULTURAL-LIVESTOCK HOLDING | 9 | 129,098 |
| PUBLIC SERVICE | 20 | 80,634 |
| ENTERPRISE NOT REPORTING TO INTRASTAT | 45 | 156,679 |
| INTRASTAT REPORTING ENTERPRISE | 1 | 216,846 |
| HOUSEHOLD | 6 | 153,952 |
| TOTAL | $\mathbf{8 1}$ | $\mathbf{7 3 7 , 2 0 9}$ |

As the sole survey on Intra-Community trade (INTRASTAT) had a large number of completed questionnaires (58.05\% of all questionnaires addressed to enterprises), it was chosen to be studied separately from the other business surveys.

## 3. Response rate to questionnaires

The following Table 3 shows the response rate to questionnaires per surveyed unit. Information on the number of questionnaires to be filled-in and the number of completed questionnaires was available in 73 surveys.

TABLE 3
Response rate to questionnaires per surveyed unit

| SURVEYED UNIT | NUMBER <br> OF <br> SURVEYS | NUMBER OF <br> QUESTIONNAIRES <br> TO BE FILLED-IN | NUMBER OF <br> COMPLETED <br> QUESTIONNAIRES | RESPONSE <br> RATE <br> (\%) |
| :--- | :---: | :---: | :---: | :---: |
| AGRICULTURAL-LIVESTOCK <br> HOLDING | 8 | 132,297 | 128,496 | 97.13 |
| PUBLIC SERVICE | 15 | 51,331 | 51,161 | 99.67 |
| ENTERPRISE NOT <br> REPORTING TO INTRASTAT | 43 | 217,175 | 124,140 | 57.16 |
| INTRASTAT REPORTING <br> ENTERPRISE | 1 | 216,846 | 216,846 | 100.00 |
| HOUSEHOLD | 6 | 215,873 | 153,952 | 71.32 |
| TOTAL | $\mathbf{7 3}$ | $\mathbf{8 3 3 , 5 2 2}$ | $\mathbf{6 7 4 , 5 9 5}$ | $\mathbf{8 0 . 9 3}$ |

The above table shows that the response rate of the Public Services, the INTRASTAT reporting enterprises and the agricultural-livestock holdings was very high. On the contrary, the response rate of enterprises not reporting to INTRASTAT was relatively low.

## 4. Forms of questionnaires

Of the 81 surveys in Table 18, paper questionnaires were used in 71 surveys, electronic questionnaires in 31 surveys and web questionnaires in 14 surveys.

Table 4 below shows the number and percentage of completed questionnaires per questionnaire form and surveyed unit.

TABLE 4
Completed questionnaires per questionnaire form and surveyed unit

| Surveyed unit | Completed paper <br> questionnaires |  | Completed electronic <br> questionnaires |  | Completed web <br> questionnaires |  | Total number of <br> completed <br> questionnaires |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Number | Percentage <br> $(\%)$ | Number | Percentage <br> $(\%)$ | Number | Percentage <br> (\%) |  |
| AGRICULTURAL- <br> LIVESTOCK HOLDING | 128,113 | 99.24 | 985 | 0.76 |  |  | 129,098 |
| PUBLIC SERVICE | 67,679 | 83.93 | 9,967 | 12.36 | 2,988 | 3.71 | 80,634 |


| ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | 85,752 | 54.73 | 25,254 | 16.12 | 45,673 | 29.15 | 156,679 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| INTRASTAT <br> REPORTING <br> ENTERPRISE | 1,785 | 0.82 |  |  | 215,061 | 99.18 | 216,846 |
| HOUSEHOLD | 149,269 | 96.96 | 4,587 | 2.98 | 96 | 0.06 | 153,952 |
| TOTAL | 432,598 | 58.68 | 40,793 | 5.53 | 263,818 | 35.79 | 737,209 |

As can be seen from the above table, in the surveys on agricultural-livestock holdings and on households paper questionnaires were used almost exclusively.

In the surveys on enterprises not reporting to INTRASTAT paper questionnaires were mainly used (at a rate of $54,73 \%$ ). On the contrary, in the INTRASTAT survey web questionnaires were used almost exclusively.

In the surveys with surveyed unit the Public Service paper questionnaires were mainly used, at a rate of $83.93 \%$. More specifically, paper questionnaires were exclusively used in the surveys by which data are collected from entities under the competency of the Ministry of Justice, Transparency and Human Rights and from the Ministry of Citizen Protection. It is noted that the $31.92 \%$ of completed questionnaires from Public Services concern questionnaires filled in by the above Ministries. Excluding the aforementioned surveys, paper questionnaires were used in $61.18 \%$ of the remaining surveys by which data are collected from Public Services.

The relatively high rate of completed web questionnaires (35.79\%) in the total of completed questionnaires is mainly due to the INTRASTAT survey, where the rate of completed questionnaires through web application amounted to $81.52 \%$ of the total number of completed web questionnaires.

## 5. Response burden of surveyed units

Table 5 shows, per surveyed unit, the number of surveys for which data were transmitted by the competent Divisions and Sections (see Table 18) and the number of surveys where an estimate of the average response burden of surveyed units is available.

TABLE 5
Number of surveys per surveyed unit and number of surveys with available estimate of response burden

| SURVEYED UNIT | NUMBER <br> OF <br> SURVEYS | SURVEYS WITH AVAILABLE <br> ESTIMATE OF RESPONSE <br> BURDEN | PERCENTAGE <br> (\%) |
| :---: | :---: | :---: | :---: |
| AGRICULTURAL-LIVESTOCK <br> HOLDING | 9 | 8 | 88.89 |


| PUBLIC SERVICE | 20 | 0 | 0.00 |
| :--- | :---: | :---: | :---: |
| ENTERPRISE NOT <br> REPORTING TO INTRASTAT | 45 | 27 | 60.00 |
| INTRASTAT REPORTING <br> ENTERPRISE | 1 | 0 | 0.00 |
| HOUSEHOLD | 6 | 2 | 33.33 |
| TOTAL | $\mathbf{8 1}$ | $\mathbf{3 7}$ | $\mathbf{4 5 . 6 8}$ |

As can be seen from the above table, the largest proportion of surveys with available estimate of the average response burden is found in the surveys with surveyed unit the agricultural-livestock holding (percentage 88.89\%), while there is no relevant information in the surveys with surveyed unit the Public Service and in the survey with surveyed unit the enterprise carrying-out intra-Community transactions (INTRASTAT). In summary, there is information on the response burden of surveyed units in less than half of the surveys listed in Table 18.

Table 6 shows the number of surveys with available information on the response burden and, for these surveys, the total completion time of questionnaires (in hours), the number of completed questionnaires and the average time for completing the questionnaires (in minutes), per surveyed unit.

TABLE 6
Number of surveys with available information on the response burden, number of completed questionnaires and completion time of questionnaires, per surveyed unit

| SURVEYED UNIT | NUMBER <br> OF <br> SURVEYS | TOTAL COMPETION <br> TIME OF <br> QUESTIONNAIRES <br> (in hours) | NUMBER OF <br> COMPLETED <br> QUESTIONNAIRES | AVERAGE <br> COMPLETION <br> TIME OF <br> QUESTIONNAIRES <br> (in minutes) |
| :--- | :---: | :---: | :---: | :---: |
| AGRICULTURAL- <br> LIVESTOCK HOLDING | 8 | $45,633.5$ | 99,919 | 27.4 |
| ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | 27 | $69,652.9$ | 116,043 | 36.0 |
| HOUSEHOLD | 2 | $49,193.5$ | 32,176 | 91.7 |
| TOTAL | $\mathbf{3 7}$ | $\mathbf{1 6 4 , 4 8 0 . 0}$ | $\mathbf{2 4 8 , 1 3 8}$ | $\mathbf{3 9 . 8}$ |

As can be seen from the above Table, out of the 737,209 completed questionnaires corresponding to the 81 surveys of Table 18, data on the average completion time of questionnaires exist only in 248,138 questionnaires ( $33.66 \%$ of the total number of completed questionnaires of surveys listed in Table 18), which correspond to 37 surveys.

Most completed questionnaires with information on the response burden correspond to surveys with surveyed unit the agricultural-livestock holding, while the fewer questionnaires correspond to surveys with surveyed unit the household.
On the basis of the above data of Table 6, the average completion time of questionnaires of the 37 surveys is about 39.8 minutes. The longer average completion time of questionnaires is required in surveys with surveyed unit the household, while the shorter average completion time is required in surveys with surveyed unit the agricultural-livestock holding.

Table 7 shows, in descending order, the 10 surveys where the surveyed units spent most hours to complete the questionnaires.

TABLE 7
Top ten surveys where most hours were spent to complete the questionnaires

| SURVEY | SURVEYED UNIT | REFERENCE PERIOD | TOTAL TIME SPENT TO COMPLETE THE QUESTIONNAIRES (in hours) |
| :---: | :---: | :---: | :---: |
| Farm Structure Survey | AGRICULTURAL-LIVESTOCK HOLDING | 2017 | 31,011.47 |
| Survey on Income and Living Conditions (EU-SILC) | HOUSEHOLD | 2017 | 26,033.52 |
| Household Budget Survey (HBS) | HOUSEHOLD | 2017 | 23,160.00 |
| Annual Agricultural Statistical Survey | AGRICULTURAL-LIVESTOCK HOLDING | 2015 | 10,670.83 |
| Compilation of the import price index in industry | ENTERPRISE NOT REPORTING TO INTRASTAT | 2017 | 8,179.20 |
| Compilation of the producer price index in industry | ENTERPRISE NOT REPORTING TO INTRASTAT | 2017 | 8,160.00 |
| Survey on national and international road freight transport | ENTERPRISE NOT REPORTING TO INTRASTAT | 2017 | 7,525.00 |
| Survey on Labour Cost in manufacture and services | ENTERPRISE NOT REPORTING TO INTRASTAT | 2016 | 6,780.00 |
| Job vacancy survey | ENTERPRISE NOT REPORTING TO INTRASTAT | $\begin{aligned} & 4^{\text {th }} \text { quarter } \\ & \text { of } 2016- \\ & 1^{\text {st }}, 2^{\text {nd }} \text { and } \\ & 3^{\text {rd }} \text { quarter } \\ & \text { of } 2217 \end{aligned}$ | 5,774.05 |
| Compilation of the Industrial Production Index | ENTERPRISE NOT REPORTING TO INTRASTAT | 2016 | 5,123.47 |

From Tables 6 and 7 it appears that the "lion's share" in the hours spent for completing the questionnaires of surveys with surveyed unit the agriculturallivestock holding had the Farm Structure Survey ( $31,011.47$ hours), which was the survey where the surveyed units spent the most hours for filling-in the
questionnaires, with the Survey on Income and Living Conditions in the second place ( $26,033.52$ hours) and the Household Budget Survey in the third place (23,160 hours).

In order to complete the questionnaires of these three surveys, the surveyed units spent almost half (48.76\%) of the total time spent by the surveyed units to fill in the questionnaires of all the surveys for which information on the completion times of questionnaires is available.

The following Table 8 shows, in descending order, the 10 surveys with the longest average time, in minutes, needed by the surveyed units to fill in the questionnaires.

TABLE 8
Top ten surveys with the longest average completion time of questionnaires

| SURVEY | AVERAGE <br> SURVEYED UNIT | REFERENCE <br> PERIOD | COMPLETION TIME <br> OF QUESTIONNAIRES <br> (in minutes) |
| :--- | :--- | :---: | :---: |
| Annual Agricultural Statistical <br> Survey | AGRICULTURAL- <br> LIVESTOCK HOLDING | 2015 | 650.0 |
| Survey on mines, quarries and <br> salterns | ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | 2015 | 285.0 |
| Household Budget Survey | HOUSEHOLD | 2017 | 225.0 |
| Annual survey on water supply, <br> sewerage and biological cleaning | ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | 2015 | 218.8 |
| Annual Industrial Survey | ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | 2015 | 198.0 |
| Survey on construction | ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | 2015 | 150.0 |
| Survey on labour cost in <br> manufacture and services | ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | 2015 | 116.0 |
| Survey on structural statistics of <br> shipping companies | ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | 2017 | 96.0 |
| Compilation of cost indices for the <br> factors of agricultural and livestock <br> production | ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | 2017 |
| Survey on national and <br> international road freight transport |  |  |  |

The above Table shows that the most time-consuming questionnaire for completing it was the questionnaire of the Annual Agricultural Statistical Survey (available only in electronic form). It is followed by the questionnaires of the surveys "Survey on
mines, quarries and salterns", "Household Budget Survey (HBS)", "Annual survey on water supply, sewerage and biological cleaning" and "Annual Industrial Survey". For the completion of the above questionnaires more than 200 minutes were needed, on average. It is noted that the above questionnaires were available both in paper and electronic form, with the exception of the HBS questionnaire, which was only available in paper form.

The most time-consuming web questionnaire was that of the annual survey on the production and sales of manufacturing products (PRODCOM), where it took 46.15 minutes, on average, to complete it (see Table 9 below). A questionnaire in both paper and electronic form was also available in the above survey.

## 6. Comparison of the average completion time in paper and electronic questionnaires

Electronic questionnaires were used in 29 of the 81 surveys of Table 18. More specifically, in 14 surveys there was the possibility of filling in the questionnaires either in paper or in electronic form. Also, in 7 surveys there was the possibility of filling in the questionnaires in paper form, electronic form and through a web application. In addition, in 8 surveys there was the possibility of filling in only electronic questionnaires.

Table 9 presents these 29 surveys, the surveyed unit, their reference period, the percentage of completed questionnaires (paper, electronic and web questionnaires), as well as the average completion time of questionnaires, per questionnaire form, where the information on average completion time is available.

TABLE 9
Percentage of completed questionnaires and average completion time, per questionnaire form, in surveys where electronic questionnaires were used

| Survey | Surveyed unit | Reference period | Percentage of completed questionnaires per questionnaire form (\%) |  |  | Average completion time of questionnaires (in minutes) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Paper | Electronic | Web | Paper | Electronic | Web |
| Annual Agricultural Survey | AGRICULTURAL- <br> LIVESTOCK HOLDING | 2015 |  | 100.0 |  |  | 650.0 |  |
| Annual survey on the production and sales of manufacturing products (PRODCOM) | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2016 | 51.6 | 20.8 | 27.6 | 55.2 | 55.2 | 46.2 |
| Annual Industrial Survey | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2015 | 72.0 | 28.0 |  | 202.5 | 202.5 |  |
| Survey on mines, quarries and salterns | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2015 | 90.9 | 9.1 |  | 285.0 | 285.0 |  |


| Annual survey on water supply, sewerage and biological cleaning | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2015 | 82.4 | 17.6 |  | 218.8 | 218.8 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Survey on construction | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2015 | 88.8 | 11.2 |  | 198.0 | 198.0 |  |
| Survey on iron and steel industry | ENTERPRISE NOT <br> REPORTNG TO <br> INTRASTAT | 2016 |  | 100.0 |  |  |  |  |
| Survey on Foreign Affiliates Trade Statistics (inward FATS) | ENTERPRISE NOT <br> REPORTNG TO <br> INTRASTAT | 2017 |  | 100.0 |  |  |  |  |
| Survey on insurance companies | ENTERPRISE NOT <br> REPORTNG TO <br> INTRASTAT | 2015 |  | 100.0 |  |  |  |  |
| Compilation of structural statistics on pension funds | PUBLIC SERVICE | 2015 |  | 100.0 |  |  |  |  |
| Banking and Credit Institutions Survey | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2015 |  | 100.0 |  |  |  |  |
| Survey on national and international road freight transport | ENTERPRISE NOT <br> REPORTNG TO <br> INTRASTAT | $4^{\text {th }}$ quarter of $2016-$ $1^{\text {st }}, 2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 | 98.1 | 1.9 |  | 70.0 | 70.0 |  |
| Collection of data on the coastal shipping traffic by ship category in the Greek ports and by local ferry boats | PUBLIC SERVICE | 2017 | 22.0 | 78.0 |  |  |  |  |
| Collection of data on domestic and international commercial traffic of merchant ships | PUBLIC SERVICE | 2017 | 70.0 | 30.0 |  |  |  |  |
| Compilation of turnover index in the maritime transport sector | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2017 | 6.3 | 93.8 |  |  |  |  |
| Labour Force Survey | HOUSEHOLD | 2017 | 95.5 | 4.5 |  |  |  |  |
| Labour Force Survey (ad hoc module) | HOUSEHOLD | 2017 | 97.1 | 2.9 |  |  |  |  |
| Job vacancy survey | ENTERPRISE NOT <br> REPORTNG TO <br> INTRASTAT | $4^{\text {th }}$ quarter of $2016-$ $1^{\text {st }}, 2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 | 99.6 | 0.4 |  | 22.7 | 18.0 |  |
| Compilation of turnover indices in the services sector | ENTERPRISE NOT <br> REPORTNG TO <br> INTRASTAT | 2017 |  | 100.0 |  |  | 15.0 |  |
| Compilation of agricultural price indices | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2017 | 1.4 | 98.5 | 0.1 | 60.0 | 60.0 | 6.0 |
| Compilation of cost indices for the factors of agricultural and livestock production | ENTERPRISE NOT <br> REPORTNG TO <br> INTRASTAT | 2017 |  | 100.0 |  |  | 96.0 |  |
| Compilation of the producer price index in industry | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2017 | 9.3 | 90.7 |  | 48.0 | 48.0 |  |


| Compilation of the import price index in industry | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2017 | 14.3 | 85.7 |  | 48.0 | 48.0 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Compilation of the material cost index for the construction of new residential buildings | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2017 | 48.7 | 50.9 | 0.4 | 48.0 | 48.0 | 6.0 |
| Compilation of price indices of work categories and construction cost indices of new residential buildings | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2017 | 31.0 | 66.7 | 2.4 | 48.0 | 48.0 | 6.0 |
| Compilation of services producer price indices | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2017 | 11.0 | 85.3 | 3.7 | 60.0 | 60.0 | 24.0 |
| Compilation of the industrial production index | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2017 | 37.9 | 4.8 | 57.3 | 22.0 | 20.0 | 19.4 |
| Compilation of the turnover index in industry | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2017 | 31.7 | 6.1 | 62.2 | 16.7 | 18.0 | 16.4 |
| Compilation of the production index in construction | ENTERPRISE NOT REPORTNG TO INTRASTAT | 2017 | 52.0 | 48.0 |  | 26.0 | 23.0 |  |

Out of the 14 surveys whose questionnaires could be completed both in paper form and in electronic form (not through a web application), $85.71 \%$ of the questionnaires were filled in paper form and only $12.78 \%$ of them in electronic form.

Out of the 7 surveys whose questionnaires could be completed both in paper form and in electronic form, as well as through a web application, $37.96 \%$ of the questionnaires were filled in paper form, $32.52 \%$ in electronic form and $29.51 \%$ through a web application.

On the basis of the data collected from the competent Divisions on the average completion time of the questionnaires of the 29 surveys of Table 9 , in 11 surveys the average completion time of paper and electronic questionnaires was the same. In 2 surveys the average completion time of electronic questionnaires was less than the average completion time of paper questionnaires. In 2 surveys the average completion time of electronic questionnaires was longer than the average completion time of paper questionnaires.

## 7. Comparison of the average completion time in paper and web questionnaires

In 14 surveys there was the possibility of filling in the questionnaires through a web application. More precisely, in 5 surveys there was the possibility of filling in the questionnaires either in paper form or through a web application. Also, in 7 surveys there was the possibility of filling in the questionnaires in paper form, electronic
form and through a web application. In addition, in 2 surveys there was the possibility of filling in only web questionnaires.

Table 10 presents these 14 surveys, the percentage of completed questionnaires (paper, electronic and web questionnaires), as well as the average completion time of the questionnaires, per questionnaire form, where the information on average completion time is available.

TABLE 10
Percentage of completed questionnaires and average completion time, per questionnaire form, in surveys where questionnaires were filled in through a web application

| Survey | Surveyed unit | Reference period | Percentage of completed questionnaires per questionnaire form (\%) |  |  | Average completion time of questionnaires (in minutes) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Paper | Electronic | Web | Paper | Electronic | Web |
| Annual Survey on <br> General <br> Government <br> Entities | PUBLIC <br> SERVICE | 2017 |  |  | 100.0 |  |  |  |
| Quarterly Survey on General Government Entities | PUBLIC <br> SERVICE | 2017 |  |  | 100.0 |  |  |  |
| Annual survey on the production and sales of manufacturing products (PRODCOM) | ENTERPRISE <br> NOT <br> REPORTING <br> TO <br> INTRASTAT | 2016 | 51.6 | 20.8 | 27.6 | 55.2 | 55.2 | 46.2 |
| Survey on electronic commerce in enterprises | ENTERPRISE NOT <br> REPORTING TO INTRASTAT | 2017 | 85.5 |  | 14.5 | 37.0 |  | 37.0 |
| Compilation of statistics on the trading of goods between Greece and other EU Member States (intra-EU trade Intrastat) | INTRASTAT REPORTING ENTERPRISE | 2017 | 0.8 |  | 99.2 |  |  |  |
| Collection of data on overnight stays of guests in hotels and similar establishments of Greece | ENTERPRISE <br> NOT <br> REPORTING <br> TO <br> INTRASTAT | 2017 | 13.4 |  | 86.6 |  |  |  |
| Survey on overnight stays in rooms for rent in Greece | ENTERPRISE NOT REPORTING TO INTRASTAT | 2017 | 95.1 |  | 4.9 |  |  |  |
| Survey on Income and Living Conditions | HOUSEHOLD | 2017 | 99.6 |  | 0.4 | 60.3 |  |  |
| Compilation of agricultural price indices | ENTERPRISE NOT <br> REPORTING TO <br> INTRASTAT | 2017 | 1.4 | 98.5 | 0.1 | 60.0 | 60.0 | 6.0 |
| Compilation of the material cost index for the construction | ENTERPRISE NOT REPORTING | 2017 | 48.7 | 50.9 | 0.4 | 48.0 | 48.0 | 6.0 |


| of new residential buildings | TO INTRASTAT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Compilation of price indices of work categories and construction cost indices of new residential buildings | ENTERPRISE NOT REPORTING TO INTRASTAT | 2017 | 31.0 | 66.7 | 2.4 | 48.0 | 48.0 | 6.0 |
| Compilation of services producer price indices | ENTERPRISE <br> NOT <br> REPORTING <br> TO <br> INTRASTAT | 2017 | 11.0 | 85.3 | 3.7 | 60.0 | 60.0 | 24.0 |
| Compilation of the industrial production index | ENTERPRISE NOT <br> REPORTING <br> TO <br> INTRASTAT | 2017 | 37.9 | 4.8 | 57.3 | 22.0 | 20.0 | 19.4 |
| Compilation of the turnover index in industry | ENTERPRISE NOT <br> REPORTING <br> TO <br> INTRASTAT | 2017 | 31.7 | 6.1 | 62.2 | 16.7 | 18.0 | 16.4 |

As can be seen from the above Table, in only 4 out of the 12 surveys whose questionnaires could be filled in both in paper form and through a web application, the web application was widely used (more than $50 \%$ of the completed questionnaires).

In 8 surveys the Divisions provided information on the average completion time of paper and web questionnaires. On the basis of the information provided it comes up that with the use of the web application the average completion time of web questionnaires compared to that of paper questionnaires was reduced in 7 surveys. In the survey on electronic commerce in enterprises the average completion time of paper questionnaires and web questionnaires was the same.

## 8. Actions aimed at reducing the response burden of surveyed units

Table 11 presents actions related to the reduction of the response burden of the surveyed units that took place for the first time in 2017, for which data were transmitted from the relevant ELSTAT's Divisions. The percentage is derived from the number of surveys in which actions were undertaken in relation to the 81 surveys of Table 18.

TABLE 11
Undertaken actions in surveys aimed at reducing the response burden that took place for the first time in 2017

| ACTIONS | NUMBER OF SURVEYS | PERCENTAGE (\%) |
| :---: | :---: | :---: |
| Collecting data from administrative sources | 2 | 2.47 |


| Reducing the number of questions in the <br> questionnaire as a result of checking for <br> overlapping questions, or reducing the <br> requested variables | 1 | 1.23 |
| :--- | :---: | :---: |
| Developing a web application for data <br> collection | 4 | 4.94 |
| Developing an electronic questionnaire | 3 | 3.70 |

The actions related to the reduction of the response burden of the surveyed units that took place for the first time in 2017, are presented analytically, per survey, in the following Table 12.

TABLE 12
Actions related to the reduction of the response burden of surveyed units that took place for the first time in 2017, per survey

| Survey | Reference period | Collecting data from administrative sources | Reducing the number of questions in the questionnaire as a result of checking for overlapping questions, or reducing the requested variables | Developing a web application for data collection | Developing an electronic questionnaire |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Annual survey on the production and sales of manufacturing products (PRODCOM) | 2016 |  |  | $\sqrt{ }$ |  |
| Survey on construction | 2015 |  |  | $\checkmark$ |  |
| Survey on electronic commerce in enterprises | 2017 |  |  | $\checkmark$ |  |
| Survey on iron and steel industry | 2016 |  |  | $\sqrt{ }$ |  |
| Structural survey on transport, storage and communication enterprises | 2015 |  |  |  | $\checkmark$ |
| Structural survey on information and communication enterprises | 2015 |  |  |  | $\checkmark$ |
| Structural survey on transport, storage and communication enterprises - Taxi services | 2015 |  |  |  | $\checkmark$ |
| Survey for the compilation of short-term turnover indices in the transport sector (STS) | 2017 | $\sqrt{ }$ |  |  |  |
| Survey for the compilation of short-term turnover indices in the information and communication sector (STS) | 2017 | $\sqrt{ }$ |  |  |  |
| Survey on divorces | 2016 |  | $\sqrt{ }$ |  |  |

## 9. Comparison of the response burden of surveyed units between 2017 and 2016

Information on the number of completed questionnaires in both 2017 and 2016 (or on the number of completed questionnaires of the last survey conducted before 2016) is available for 66 surveys. These surveys are presented in the Annex (Table 19).

### 9.1. Comparison of the number of completed questionnaires, for

 the various forms of questionnaires, between 2017 ккı 2016The following Table 13 summarizes, per surveyed unit, the number of completed questionnaires in paper form, electronic form and through a web application, as well as their total number, for the years 2017 and 2016, for the surveys for which there is available information for both years.

TABLE 13

## Number of common surveys per surveyed unit, and number of completed questionnaires per surveyed unit and questionnaire form, for the years 2017 and 2016

| Surveyed unit | Number of common surveys | Number of completed questionnaires |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Paper |  | Electronic |  | Web |  | Total |  |
|  |  | 2017 | 2016 | 2017 | 2016* | 2017 | 2016* | 2017 | 2016* |
| AGRICULTURALLIVESTOCK HOLDING | 8 | 123,493 | 107,943 | 985 | 985 |  |  | 124,478 | 108,928 |
| PUBLIC SERVICE | 13 | 45,107 | 53,456 | 9,967 | 9,786 | 2,988 | 2,753 | 58,062 | 65,995 |
| ENTERPRISE NOT REPORTING TO INTRASTAT | 39 | 82,556 | 96,218 | 24,948 | 26,272 | 45,256 | 39,579 | 152,760 | 162,069 |
| INTRASTAT REPORTING ENTERPRISE | 1 | 1,785 | 2,592 |  |  | 215,061 | 213,727 | 216,846 | 216,319 |
| HOUSEHOLD | 5 | 129,779 | 121,959 | 4,000 | 4,000 | 96 | 120 | 133,875 | 126,079 |
| TOTAL | 66 | 382,720 | 382,168 | 39,900 | 41,043 | 263,401 | 256,179 | 686,021 | 679,390 |

* The figures of 2016 have been extrapolated to a yearly basis.

The above table shows that there was a small increase in completed questionnaires in 2017 compared to 2016 , by $0.98 \%$, for the 66 common surveys for which there is available information for the years 2017 and 2016.

This small increase is mainly due to the increase in the number of questionnaires of the surveys "Farm Structure Survey", "Survey on sea-fishery with motorised fishing vessels of 20 HP and over" and "Survey on Income and Living Conditions (EU-SILC)".

The following bar chart shows the number of completed questionnaires, per questionnaire form, for the years 2017 and 2016.

Number of completed questionnaires for the years 2017 and 2016*


* The figures of 2016 have been extrapolated to a yearly basis.


### 9.2. Comparison of the average completion time of questionnaires between 2017 and 2016

### 9.2.1. Paper questionnaires

Table 14 shows the number of completed paper questionnaires and their average completion time for the years 2017 and 2016, for each of the 25 common surveys between the two years for which data are available both on the number of completed questionnaires and on their average completion time.

TABLE 14

## Number of completed paper questionnaires and average completion time, per survey, for the years 2017 and 2016

| Survey | 2017 |  | $\mathbf{2 0 1 6}$ |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Number of <br> completed <br> questionnaires | Average <br> completion time <br> (in minutes) | Number of <br> completed <br> questionnaires | Average <br> completion time <br> (in minutes) |
| Structural Farm Survey | 85,746 | 21.7 | 79,083 | 22.8 |
| Survey on pigs livestock | 1,199 | 13.0 | 867 | 15.5 |
| Survey on cattle livestock | 1,570 | 14.0 | 17.0 |  |


| Survey on goats livestock | 2,212 | 14.3 | 1,568 | 17.3 |
| :---: | :---: | :---: | :---: | :---: |
| Survey on sheep livestock | 2,985 | 15.2 | 2,189 | 17.7 |
| Annual survey on the production and sales of manufacturing products (PRODCOM) | 2,322 | 55.2 | 3,400 | 57.8 |
| Survey on national and international road freight transport | 6,330 | 70.0 | 6,361 | 70.0 |
| Survey on Income and Living Conditions (EU-SILC) | 25,904 | 60.3 | 18,255 | 58.0 |
| Job vacancy survey | 15,251 | 22.6 | 14,416* | 22.4 |
| Survey on the compilation of short-term labour indices | 8,570 | 33.0 | 7,940* | 34.0 |
| Survey on the compilation of labour cost indices | 8,671 | 33.0 | 8,052* | 35.0 |
| Survey on labour cost in manufacture and services | 2,712 | 150.0 | 2,545 | 150.0 |
| Compilation of agricultural price indices | 18 | 60.0 | 17 | 60.0 |
| Compilation of the producer price index in industry | 948* | 48.0 | 1,044* | 48.0 |
| Compilation of the import price index in industry | 1,464* | 48.0 | 1,320* | 48.0 |
| Compilation of the material cost index for the construction of new residential buildings | 130 | 48.0 | 130 | 48.0 |
| Compilation of price indices of work categories and construction cost indices of new residential buildings | 13 | 48.0 | 13 | 48.0 |
| Compilation of services producer price indices | 144* | 60.0 | 188 | 60.0 |
| Compilation of the turnover index in retail trade | 9,864 | 8.6 | 10,920* | 7.5 |
| Compilation of the index of persons employed in retail trade | 1,747 | 17.9 | 2,036* | 15.4 |
| Compilation of the turnover index in wholesale trade | 1,025 | 11.1 | 1,324 | 9.4 |
| Compilation of the turnover index in motor trade | 570 | 9.8 | 704 | 11.5 |
| Compilation of the industrial production index | 5,712 | 22.0 | 6,708 | 22.0 |
| Compilation of the turnover index in industry | 4,008 | 16.7 | 4,752 | 16.7 |
| Compilation of the production index in construction | 528 | 26.0 | 608 | 26.0 |
| TOTAL | 189,643 |  | 175,645 |  |

* The number of completed questionnaires has been extrapolated to a yearly basis for reasons of comparability between 2017 and 2016

The above table shows that the average completion time of questionnaires in 2017 compared to 2016 decreased in 9 surveys, while instead it increased in 5 surveys and remained the same in 11 surveys.

It should be noted that for additional 3 common surveys where paper questionnaires were used in 2017 and 2016, there is available information on the average completion time for 2017 but respective information is not available for 2016.

### 9.2.2. Electronic questionnaires

Table 15 shows the number of completed electronic questionnaires and their average completion time for the years 2017 and 2016, for each of the 12 common surveys between the two years for which data are available both on the number of completed questionnaires and on their average completion time.

TABLE 15

## Number of completed electronic questionnaires and average completion time, per survey, for the years 2017 and 2016

| Survey | 2017 |  | 2016 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number of completed questionnaires | Average completion time (in minutes) | Number of completed questionnaires | Average completion time (in minutes) |
| Annual survey on the production and sales of manufacturing products (PRODCOM) | 935 | 55.2 | 1,300 | 57.8 |
| Job vacancy survey | 60 | 18 | 68* | 18 |
| Compilation of agricultural price indices | 1,224 | 60 | 1,393* | 60 |
| Compilation of cost indices for the factors of agricultural and livestock production | 162 | 96 | 167 | 96 |
| Compilation of the producer price index in industry | 9,252 | 48 | 10,332* | 48 |
| Compilation of the import price index in industry | 8,760 | 48 | 8,892* | 48 |
| Compilation of the material cost index for the construction of new residential buildings | 136 | 48 | 136* | 48 |
| Compilation of price indices of work categories and construction cost indices of new residential buildings | 28 | 48 | 28* | 48 |
| Compilation of services producer price indices | 1,116 | 60 | 928* | 60 |
| Compilation of the industrial production index | 720 | 20 | 720 | 20 |
| Compilation of the turnover index in industry | 768 | 18 | 768 | 18 |
| Compilation of the production index in construction | 488 | 23 | 488 | 23 |
| TOTAL | 22,714 |  | 23,920 |  |

* The number of completed questionnaires has been extrapolated to a yearly basis for reasons of comparability between 2017 and 2016.

The above table shows that the number of completed electronic questionnaires of these surveys was reduced in 2017 compared to 2016

For additional 3 common surveys where electronic questionnaires were used in 2017 and 2016, there is available information on the average completion time for 2017 but respective information is not available for 2016.

### 9.2.3. Web questionnaires

Table 16 shows the number of completed web questionnaires and their average completion time for the years 2017 and 2016, for each of the 5 common surveys between the two years for which data are available both on the number of completed questionnaires and on their average completion time.

TABLE 16

## Number of completed web questionnaires and average completion time, per survey, for the years 2017 and 2016

| Survey | 2017 |  | 2016 |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Number of <br> completed <br> questionnaires | Average completion <br> time (in minutes) | Number of <br> completed <br> questionnaires | Average completion <br> time (in minutes) |
| Compilation of agricultural price <br> indices | 1 | 6.0 | 1 | 6.0 |
| Compilation of the material cost <br> index for the construction of new <br> residential buildings | 1 | 6.0 | 1 |  |
| Compilation of services producer <br> price indices | 48 | 24.0 | 48 | 6.0 |
| Compilation of the industrial <br> production index | 8,626 | 19.4 | 24.0 |  |
| Compilation of the turnover index <br> in industry | 7,848 | 16.4 | 8,628 | 19.4 |
| TOTAL | 16,524 |  | 16,848 |  |

The above table shows that there is no change in the average completion time of web questionnaires in any survey between 2017 and 2016.

For additional 2 common surveys where web questionnaires were used in 2017 and 2016, there is available information on the average completion time for 2017 but respective information is not available for 2016.

### 9.3. Comparison of the total completion time of questionnaires between 2017 and 2016

In 26 common surveys in 2017 and 2016 there is available information on the completion time of questionnaires, in hours, for those years. Table 17 shows these surveys.

## TABLE 17

Total number of completed questionnaires and total completion time, per survey, for the years 2017 and 2016

| Survey | 2017 |  | 2016 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number of completed questionnaires | Total completion time (in hours) | Number of completed questionnaires | Total completion time (in hours) |
| Structural Farm Survey | 85,746 | 31,011.5 | 79,083 | 30,064.7 |
| Survey on pigs livestock | 1,199 | 259.5 | 867 | 224.0 |
| Survey on cattle livestock | 1,570 | 367.6 | 1,205 | 341.4 |
| Survey on goats livestock | 2,212 | 525.4 | 1,568 | 452.1 |
| Survey on sheep livestock | 2,985 | 756.9 | 2,189 | 645.8 |
| Annual survey on the production and sales of manufacturing products (PRODCOM) | 4,496 | 3,947.3 | 4,700 | 4,527.7 |
| Survey on national and international road freight transport | 6,450 | 7,525.0 | 6,361 | 7,421.2 |
| Survey on Income and Living Conditions (EU-SILC) | 26,000 | 26,033.5 | 18,375 | 17,796.5 |
| Job vacancy survey | 15,311 | 5,774.1 | 14,484* | 5,392.9 |
| Survey on the compilation of short-term labour indices | 8,570 | 4,713.5 | 8,008* | 4,519.7 |
| Survey on the compilation of labour cost indices | 8,671 | 4,769.1 | 8,120* | 4,717.4 |
| Survey on labour cost in manufacture and services | 2,712 | 6,780.0 | 2,545 | 6,362.5 |
| Compilation of agricultural price indices | 1,243 | 1,242.1 | 1,411* | 1,410.1 |
| Compilation of cost indices for the factors of agricultural and livestock production | 162 | 259.2 | 167 | 267.2 |
| Compilation of the producer price index in industry | 10,200 | 8,160.0 | 11,383* | 9,101.5 |
| Compilation of the import price index in industry | 10,224 | 8,179.2 | 10,213* | 8,169.7 |
| Compilation of the material cost index for the construction of new residential buildings | 267 | 212.9 | 267* | 212.9 |
| Compilation of price indices of work categories and construction cost indices of new residential buildings | 42 | 32.9 | 41 | 32.8 |
| Compilation of services producer price | 1,308 | 1,279.2 | 1,164* | 1,135.2 |


| indices |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Compilation of the turnover index in <br> retail trade | 9,864 | $1,413.8$ | $10,920^{*}$ | $1,365.0$ |
| Compilation of the index of persons <br> employed in retail trade | 1,747 | 521.2 | $2,036^{*}$ | 522.6 |
| Compilation of the turnover index in <br> wholesale trade | 1,025 | 189.6 | $1,324^{*}$ | 207.4 |
| Compilation of the turnover index in <br> motor trade | 570 | 93.1 | $\mathbf{7 0 4 *}$ | 134.9 |
| Compilation of the industrial production <br> index | 15,058 | $5,123.5$ | 16,056 | $5,489.3$ |
| Compilation of the turnover index in <br> industry | 12,624 | $3,491.1$ | 13,368 | $3,698.2$ |
| Compilation of the production index in <br> construction | 1,016 | $\mathbf{4 1 5 . 9}$ | $\mathbf{1 , 0 9 6}$ | 450.5 |
| TOTAL | $\mathbf{1 2 3 , 0 7 6 . 9}$ | $\mathbf{2 1 7 , 6 5 5}$ | $\mathbf{1 1 4 , 6 6 3 . 2}$ |  |

* The number of completed questionnaires has been extrapolated to a yearly basis for reasons of comparability between 2017 and 2016.

The above table shows an increase (7,34\%) of the total completion time of the questionnaires in 2017 compared to 2016 (for the 26 common surveys for which there is available information), which is mainly due to the increase of the completion time of the questionnaires of the Survey on Income and Living Conditions of Households (EU-SILC). The increase of the completion time of the EU-SILC questionnaires is due to the increase of the surveyed households, so that reliable results can be obtained at Region level.

The decrease of the completion of the questionnaires of the Annual Statistical Survey on the Production and Sales of Manufacturing Products (PRODCOM) in 2017 is due to the use, for the first time, of a web questionnaire.

## Annex

The following Table 18 presents the surveys for which data were transmitted by the competent Divisions and Sections, while in the last column of the table there is a separate indication for those surveys where it was additionally available an estimate of the average completion time of the questionnaires.

## TABLE 18

Surveys for which data for 2017 were transmitted

| S/N | DIVISION | SECTION | SURVEY | SURVEY CODE | REFERENCE PERIOD | SURVEYED UNIT | AVAILABILITY OF THE average COMPLETION TIME OF QUESTIONNAIRES |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | C1. NATIONAL ACCOUNTS | C15. PUBLIC SECTOR SURVEYS | Annual Survey on General Government Entities | C1061417 | 2017 | PUBLIC SERVICE |  |
| 2 | C1. NATIONAL ACCOUNTS | C15. PUBLIC SECTOR SURVEYS | Quarterly Survey on General Government Entities | C1061517 | 2017 | PUBLIC SERVICE |  |
| 3 | C2.PRIMARY SECTOR STATISTICS | C20. STRUCTURAL STATISTICS OF AGRICULTURAL AND LIVESTOCK HOLDINGS | Farm Structure Survey | C2010116 | 2016 | AGRICULTURALLIVESTOCK HOLDING | $\checkmark$ |
| 4 | C2.PRIMARY SECTOR STATISTICS | C21. LIVESTOCK AND CROP CAPITAL STATISTICS | Survey on pigs livestock | C2020317 | 2017 | AGRICULTURALLIVESTOCK HOLDING | $\checkmark$ |
| 5 | C2.PRIMARY SECTOR STATISTICS | C21. LIVESTOCK AND CROP CAPITAL STATISTICS | Survey on cattle livestock | C2020417 | 2017 | AGRICULTURALLIVESTOCK HOLDING | $\checkmark$ |
| 6 | C2.PRIMARY SECTOR STATISTICS | C21. LIVESTOCK AND CROP CAPITAL STATISTICS | Survey on goats livestock | C2020917 | 2017 | AGRICULTURALLIVESTOCK HOLDING | $\checkmark$ |
| 7 | C2.PRIMARY <br> SECTOR <br> STATISTICS | C21. LIVESTOCK AND CROP CAPITAL STATISTICS | Survey on sheep livestock | C2020817 | 2017 | AGRICULTURALLIVESTOCK HOLDING | $\checkmark$ |
| 8 | C2.PRIMARY <br> SECTOR <br> STATISTICS | C21. LIVESTOCK AND CROP CAPITAL STATISTICS | Survey on orchard | C2020117 | 2017 | AGRICULTURALLIVESTOCK HOLDING | $\checkmark$ |
| 9 | C2.PRIMARY SECTOR STATISTICS | C22. ANNUAL AGRICULTURAL, LIVESTOCK AND FISHERIES STATISTICS | Annual Agricultural Statistical Survey | C2030115 | 2015 | AGRICULTURAL- <br> LIVESTOCK <br> HOLDING | v |
| 10 | C2.PRIMARY <br> SECTOR <br> STATISTICS | C22. ANNUAL AGRICULTURAL, LIVESTOCK AND FISHERIES STATISTICS | Survey on seafishery with motorized fishing vessels of 20 HP and over | C2030416 | 2016 | AGRICULTURAL- <br> LIVESTOCK <br> HOLDING |  |
| 11 | C2.PRIMARY <br> SECTOR <br> STATISTICS | C22. ANNUAL AGRICULTURAL, LIVESTOCK AND FISHERIES STATISTICS | Survey on acquacultures, fish cultures | C2030516 | 2016 | AGRICULTURAL- <br> LIVESTOCK <br> HOLDING | $\checkmark$ |
| 12 | C3. SECONDARY STATISTICS DIVISION | C30. PRODUCTION STATISTICS | Annual survey on the production and sales of manufacturing products (PRODCOM) | C3010116 | 2016 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 13 | C3. SECONDARY STATISTICS DIVISION | C31. MANUFACTURE, RESEARCH AND TECHNOLOGY STATISTICS | Annual Industrial Survey | C3020215 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 14 | C3. SECONDARY STATISTICS DIVISION | C31. MANUFACTURE, RESEARCH AND TECHNOLOGY STATISTICS | Survey on mines, quarries and salterns | C3020115 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT | $\checkmark$ |


| 15 | C3. SECONDARY STATISTICS DIVISION | C31. MANUFACTURE, RESEARCH AND TECHNOLOGY STATISTICS | Annual survey on water supply, sewerage and biological cleaning | C3020515 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16 | C3. SECONDARY STATISTICS DIVISION | C31. MANUFACTURE, RESEARCH AND TECHNOLOGY STATISTICS | Survey on construction | C3030415 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 17 | C3. SECONDARY STATISTICS DIVISION | C31. MANUFACTURE, RESEARCH AND TECHNOLOGY STATISTICS | Survey on electronic commerce in enterprises | C3021217 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 18 | C3. SECONDARY STATISTICS DIVISION | C31. MANUFACTURE, RESEARCH AND TECHNOLOGY STATISTICS | Survey on iron and steel industry | C3021316 | 2016 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 19 | C4. TRADE AND SERVICES STATISTICS | C40. EXTERNAL TRADE STATISTICS | Compilation of statistics on the trading of goods between Greece and other EU Member States (intra-EU trade Intrastat) | C4010117 | 2017 | INTRASTAT REPORTING ENTERPRISE |  |
| 20 | C4. TRADE AND SERVICES STATISTICS | C40. EXTERNAL TRADE STATISTICS | Survey on Foreign Affiliates Trade Statistics (FATS) | C4011315 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 21 | C4. TRADE AND SERVICES STATISTICS | C41. DISTRIBUTIVE TRADE STATISTICS | Structural survey on enterprises in the sectors of trade, repair of cars and motorcycles and retail sale of fuel | C4021515 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 22 | C4. TRADE AND SERVICES STATISTICS | C41. DISTRIBUTIVE TRADE STATISTICS | Structural survey on enterprises performing real estate activities, information, professional, scientific and technical activities, and other services activities | C4021415 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 23 | C4. TRADE AND SERVICES STATISTICS | C41. DISTRIBUTIVE TRADE STATISTICS | Structural survey on business services (detailed section) | C4021215 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 24 | C4. TRADE AND SERVICES STATISTICS | C41. DISTRIBUTIVE TRADE STATISTICS | Survey on insurance companies | C4020815 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 25 | C4. TRADE AND SERVICES STATISTICS | C41. DISTRIBUTIVE TRADE STATISTICS | Compilation of structural statistics on pension funds | C4021315 | 2015 | PUBLIC SERVICE |  |
| 26 | C4. TRADE AND SERVICES STATISTICS | C41. DISTRIBUTIVE TRADE STATISTICS | Survey on Banks and Credit Institutions | C4020915 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 27 | C4. TRADE AND SERVICES STATISTICS | C42. TRANSPORT, COMMUNICATION AND MASS MEDIA STATISTICS | Structural survey on transport, storage and communication enterprises | C4031816 | 2016 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 28 | C4. TRADE AND SERVICES STATISTICS | C42. TRANSPORT, COMMUNICATION AND MASS MEDIA STATISTICS | Structural survey on information and communication enterprises | C4031915 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 29 | C4. TRADE AND SERVICES STATISTICS | C42. TRANSPORT, COMMUNICATION AND MASS MEDIA STATISTICS | Structural survey on transport, storage and communication enterprises- Taxi services | C4031816 | 2016 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 30 | C4. TRADE AND SERVICES STATISTICS | C42. TRANSPORT, COMMUNICATION AND MASS MEDIA STATISTICS | Survey on national and international road freight transport | C4030217 | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}, 2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 31 | C4. TRADE AND SERVICES STATISTICS | C42. TRANSPORT, COMMUNICATION AND MASS MEDIA STATISTICS | Survey for the compilation of short-term turnover indices in the Transport Sector | C4031517 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |


|  |  |  | (STS) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 32 | C4. TRADE AND SERVICES STATISTICS | C42. TRANSPORT, COMMUNICATION AND MASS MEDIA STATISTICS | Survey for the compilation of short-term indices in the Information and communication sector (STS) | C4030317 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 33 | C4. TRADE AND SERVICES STATISTICS | C43. TOURISM STATISTICS | Structural Business Survey in hotels and restaurants sector | C4041116 | 2016 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 34 | C4. TRADE AND SERVICES STATISTICS | C43. TOURISM STATISTICS | Compilation of the turnover index in hotels and restaurant sector | C4041217 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 35 | C4. TRADE AND SERVICES STATISTICS | C43. TOURISM STATISTICS | Collection of data on overnight stays of guests in hotels and similar establishments of Greece | C4040117 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 36 | C4. TRADE AND SERVICES STATISTICS | C43. TOURISM STATISTICS | Survey on overnight stays in rooms for rent in Greece | C4041317 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 37 | C4. TRADE AND SERVICES STATISTICS | C43. TOURISM STATISTICS | Vacation survey | C4040217 | 2017 | HOUSEHOLD |  |
| 38 | C4. TRADE AND SERVICES STATISTICS | C44. SHIPPING STATISTICS | Survey on structural statistics of shipping companies | C4051715 | 2015 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 39 | C4. TRADE AND SERVICES STATISTICS | C44. SHIPPING STATISTICS | Collection of data on the coastal shipping traffic by ship category in the Greek ports and by local ferry boats | C4050717 | 2017 | PUBLIC SERVICE |  |
| 40 | C4. TRADE AND SERVICES STATISTICS | C44. SHIPPING STATISTICS | Collection of data on domestic and international commercial traffic of merchant ships. | C4050817 | 2017 | PUBLIC SERVICE |  |
| 41 | C4. TRADE AND SERVICES STATISTICS | C44. SHIPPING STATISTICS | Collection of data on the laid up Greek and foreign merchant ships in Greek ports | C4050117 | 2017 | PUBLIC SERVICE |  |
| 42 | C4. TRADE AND SERVICES STATISTICS | C44. SHIPPING STATISTICS | Survey on persons injured on vessels and in sea areas under the competency of port authorities | C4050917 | 2017 | PUBLIC SERVICE |  |
| 43 | C4. TRADE AND SERVICES STATISTICS | C44. SHIPPING STATISTICS | Survey on maritime accidents on Greek merchant ships of 100 GRT and over | C4051017 | 2017 | PUBLIC SERVICE |  |
| 44 | C4. TRADE AND SERVICES STATISTICS | C44. SHIPPING STATISTICS | Compilation of turnover index in the maritime transport sector | C4051817 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 45 | C5. POPULATION <br> AND LABOUR <br> MARKET <br> STATISTICS | C52. LABOUR FORCE SURVEY | Labour Force Survey (LFS) | C5030117 | 2017 | HOUSEHOLD |  |
| 46 | C5. POPULATION <br> AND LABOUR <br> MARKET <br> STATISTICS | C52. LABOUR FORCE SURVEY | Labour Force Survey <br> (ad hoc module) | C5030217 | 2017 | HOUSEHOLD |  |
| 47 | C5. POPULATION AND LABOUR MARKET STATISTICS | C53. SPECIAL HOUSEHOLD SURVEYS | Survey on Income and Living Conditions (EU-SILC) | C5040317 | 2017 | HOUSEHOLD | v |


| 48 | C5. POPULATION AND LABOUR MARKET STATISTICS | C53. SPECIAL <br> HOUSEHOLD SURVEYS | Household Budget <br> Survey (HBS) | C5040517 | 2017 | HOUSEHOLD | $\checkmark$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 49 | C5. POPULATION <br> AND LABOUR <br> MARKET <br> STATISTICS | C53. SPECIAL <br> HOUSEHOLD SURVEYS | Survey on the use of information and communication technologies (ICT) in households by individuals | C 5040417 | 2017 | HOUSEHOLD |  |
| 50 | C5. POPULATION <br> AND LABOUR <br> MARKET <br> STATISTICS | C54. WAGES AND SALARIES STATISTICS | Job vacancy survey | C5050317 | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}, 2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | $\checkmark$ |
| 51 | C5. POPULATION AND LABOUR MARKET STATISTICS | C54. WAGES AND SALARIES STATISTICS | Survey on the compilation of short-term labour indices | C5050717 | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}, 2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | $\checkmark$ |
| 52 | C5. POPULATION <br> AND LABOUR <br> MARKET <br> STATISTICS | C54. WAGES AND SALARIES STATISTICS | Survey on the compilation of labour cost indices | C5050817 | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}, 2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | $\checkmark$ |
| 53 | C5. POPULATION <br> AND LABOUR <br> MARKET <br> STATISTICS | C54. WAGES AND SALARIES STATISTICS | Survey on labour cost in manufacture and services | C5050116 | 2016 | ENTERPRISE NOT REPORTING TO INTRASTAT | $\checkmark$ |
| 54 | C6. SOCIAL STATISTICS | C61. JUSTICE AND PUBLIC ORDER STATISTICS | Survey on notaries | C6020716 | 2016 | PUBLIC SERVICE |  |
| 55 | C6. SOCIAL STATISTICS | C61. JUSTICE AND PUBLIC ORDER STATISTICS | Survey on Land Registries | C6020814 | 2014 | PUBLIC SERVICE |  |
| 56 | C6. SOCIAL STATISTICS | C61. JUSTICE AND PUBLIC ORDER STATISTICS | Survey on County Courts | C6020114 | 2014 | PUBLIC SERVICE |  |
| 57 | C6. SOCIAL STATISTICS | C61. JUSTICE AND PUBLIC ORDER STATISTICS | Survey on divorces | C6021516 | 2016 | PUBLIC SERVICE |  |
| 58 | C6 SOCIAL STATISTICS | C61. JUSTICE AND PUBLIC ORDER STATISTICS | Survey on bankruptcies | C6021616 | 2016 | PUBLIC SERVICE |  |
| 59 | C6. SOCIAL STATISTICS | C61. JUSTICE AND PUBLIC ORDER STATISTICS | Survey on road traffic accidents | C6021316 | 2016 | PUBLIC SERVICE |  |
| 60 | C6. SOCIAL STATISTICS | C61. JUSTICE AND PUBLIC ORDER STATISTICS | Compilation of prisoners statistics (convicts and under trials) | C6021013 | 2013 | PUBLIC SERVICE |  |
| 61 | C6. SOCIAL STATISTICS | C63. CULTURE AND SPORTS STATISTICS | Survey on the activities of state municipal theatres and orchestras | C6040216 | 2016 | PUBLIC SERVICE |  |
| 62 | C6. SOCIAL <br> STATISTICS | C63. CULTURE AND SPORTS STATISTICS | Survey on the libraries of Greece (excluding school libraries) | C6040316 | 2016 | PUBLIC SERVICE |  |
| 63 | C6. SOCIAL STATISTICS | C63. CULTURE AND SPORTS STATISTICS | Collection of data on the activities of the ephorates of antiquities | C6040716 | 2016 | PUBLIC SERVICE |  |
| 64 | C6. SOCIAL STATISTICS | C63. CULTURE AND SPORTS STATISTICS | Survey on the cultural activities | C6040816 | 2016 | PUBLIC SERVICE |  |
| 65 | C6. SOCIAL STATISTICS | C63. CULTURE AND SPORTS STATISTICS | Survey on art galleries | C6040916 | 2016 | PUBLIC SERVICE |  |
| 66 | C7. ECONOMIC AND SHORT-TERM INDICES | C70. RETAIL PRICES AND PRICE INDICES | Survey on residential dwelling rents | C7010317 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT |  |
| 67 | C7. ECONOMIC AND SHORT-TERM INDICES | C70. RETAIL PRICES AND PRICE INDICES | Compilation of turnover indices in the services sector | C7010417 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 68 | C7. ECONOMIC AND SHORT-TERM INDICES | C71. WHOLESALE PRICES <br> AND PRICE INDICES | Compilation of Agricultural Price Indices (API) | C7020117 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | $\checkmark$ |


| 69 | C7. ECONOMIC <br> AND SHORT-TERM INDICES | C71. WHOLESALE PRICES AND PRICE INDICES | Compilation of cost indices for the factors of agricultural and livestock production | C7020217 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 70 | C7. ECONOMIC AND SHORT-TERM INDICES | C71. WHOLESALE PRICES <br> AND PRICE INDICES | Compilation of the producer price index in industry | C7020317 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 71 | C7. ECONOMIC AND SHORT-TERM INDICES | C71. WHOLESALE PRICES AND PRICE INDICES | Compilation of the import price index in industry | C7020417 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 72 | C7. ECONOMIC AND SHORT-TERM INDICES | C71. WHOLESALE PRICES <br> AND PRICE INDICES | Compilation of the material cost index for the construction of new residential buildings | C7020517 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 73 | C7. ECONOMIC AND SHORT-TERM INDICES | C71. WHOLESALE PRICES AND PRICE INDICES | Compilation of price indices of work categories and construction cost indices of new residential buildings | C7020617 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 74 | C7. ECONOMIC AND SHORT-TERM INDICES | C71. WHOLESALE PRICES <br> AND PRICE INDICES | Compilation of Services Producer Price Indices (SPPI) | C7021417 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 75 | C7. ECONOMIC AND SHORT-TERM INDICES | C72. RETAIL SALES VALUE INDEX | Compilation of the turnover index in retail trade | C7030117 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 76 | C7. ECONOMIC AND SHORT-TERM INDICES | C72. RETAIL SALES VALUE INDEX | Compilation of the index of persons employed in retail trade | C7030217 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 77 | C7. ECONOMIC AND SHORT-TERM INDICES | C72. RETAIL SALES VALUE INDEX | Compilation of the turnover index in wholesale trade | C7030317 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 78 | C7. ECONOMIC AND SHORT-TERM INDICES | C72. RETAIL SALES VALUE INDEX | Compilation of the turnover index in motor trade | C7030417 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 79 | C7. ECONOMIC AND SHORT-TERM INDICES | C73. PRODUCTION INDICES | Compilation of the Industrial Production Index | C7040117 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 80 | C7. ECONOMIC AND SHORT-TERM INDICES | C73. PRODUCTION INDICES | Compilation of the Turnover Index in Industry | C7040217 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |
| 81 | C7. ECONOMIC AND SHORT-TERM INDICES | C73. PRODUCTION INDICES | Compilation of the production index in construction | C7040417 | 2017 | ENTERPRISE NOT REPORTING TO INTRASTAT | v |

The following Table 19 presents the 66 common surveys for which data were transmitted by the competent Divisions and Sections, for both 2017 and 2016, with their respective reference periods.

TABLE 19

Common surveys for which data for 2017 and 2016 were transmitted

| $\mathbf{S / N}$ | Survey | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 6}$ |
| :---: | :--- | :---: | :---: |
|  |  | Reference period | Reference period |
| 1 | Annual Survey on General Government Entities | 2017 | 2016 |
| 2 | Quarterly Survey on General Government Entities | 2017 | 2016 |
| 3 | Farm Structure Survey | 2016 | 2013 |
| 4 | Survey on pigs livestock | 2017 | 2015 |


| 5 | Survey on cattle livestock | 2017 | 2015 |
| :---: | :---: | :---: | :---: |
| 6 | Survey on goats livestock | 2017 | 2015 |
| 7 | Survey on sheep livestock | 2017 | 2015 |
| 8 | Annual Agricultural Statistical Survey | 2015 | 2014 |
| 9 | Survey on sea-fishery with motorized fishing vessels of 20 HP and over | 2016 | 2014 |
| 10 | Survey on acquacultures, fish cultures | 2016 | 2014 |
| 11 | Annual survey on the production and sales of manufacturing products (PRODCOM) | 2016 | 2015 |
| 12 | Compilation of statistics on the trading of goods between Greece and other EU Member States (intra-EU trade Intrastat) | 2017 | 2016 |
| 13 | Survey on Foreign Affiliates Trade Statistics (FATS) | 2015 | 2014 |
| 14 | Structural survey on enterprises in the sectors of trade, repair of cars and motorcycles and retail sale of fuel | 2015 | 2014 |
| 15 | Structural survey on enterprises performing real estate activities, information, professional, scientific and technical activities, and other services activities | 2015 | 2014 |
| 16 | Structural survey on business services (detailed section) | 2015 | 2014 |
| 17 | Survey on insurance companies | 2015 | 2014 |
| 18 | Compilation of structural statistics on pension funds | 2015 | 2014 |
| 19 | Survey on Banks and Credit Institutions | 2015 | 2014 |
| 20 | Structural survey on transport, storage and communication enterprises | 2016 | 2015 |
| 21 | Structural survey on information and communication enterprises | 2015 | 2014 |
| 22 | Structural survey on transport, storage and communication enterprises- Taxi services | 2016 | 2015 |
| 23 | Survey on national and international road freight transport | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}$, <br> $2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 | $\begin{aligned} & 4^{\text {th }} \text { quarter of } 2016 \text { and } 1^{\text {st }}, \\ & 2^{\text {nd }} \text { and } 3^{\text {rd }} \text { quarter of } 2017 \end{aligned}$ |
| 24 | Survey for the compilation of short-term turnover indices in the Transport Sector (STS) | 2017 | 2016 |
| 25 | Survey for the compilation of short-term indices in the Information and communication sector (STS) | 2017 | 2016 |
| 26 | Structural Business Survey in hotels and restaurants sector | 2016 | 2014 |
| 27 | Compilation of the turnover index in hotels and restaurant sector | 2017 | 2016 |
| 28 | Collection of data on overnight stays of guests in hotels and similar establishments of Greece | 2017 | 2015 |
| 29 | Survey on overnight stays in rooms for rent in Greece | 2017 | 2015 |
| 30 | Vacation survey | 2017 | 2016 |
| 31 | Survey on structural statistics of shipping companies | 2015 | 2014 |
| 32 | Collection of data on the coastal shipping traffic by ship category in the Greek ports and by | 2017 | 2016 |


|  | local ferry boats |  |  |
| :---: | :---: | :---: | :---: |
| 33 | Collection of data on domestic and international commercial traffic of merchant ships. | 2017 | 2016 |
| 34 | Collection of data on the laid up Greek and foreign merchant ships in Greek ports | 2017 | 2016 |
| 35 | Survey on persons injured on vessels and in sea areas under the competency of port authorities | 2017 | 2016 |
| 36 | Survey on maritime accidents on Greek merchant ships of 100 GRT and over | 2017 | 2016 |
| 37 | Compilation of turnover index in the maritime transport sector | 2017 | 2016 |
| 38 | Labour Force Survey (LFS) | 2017 | 2016 |
| 39 | Survey on Income and Living Conditions (EU-SILC) | 2017 | 2016 |
| 40 | Household Budget Survey (HBS) | 2017 | 2016 |
| 41 | Survey on the use of information and communication technologies (ICT) in households by individuals | 2017 | 2016 |
| 42 | Job vacancy survey | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}$, <br> $2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}$, <br> $2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 |
| 43 | Survey on the compilation of short-term labour indices | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}$, <br> $2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}$, <br> $2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 |
| 44 | Survey on the compilation of labour cost indices | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}$, <br> $2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 | $4^{\text {th }}$ quarter of 2016 and $1^{\text {st }}$, <br> $2^{\text {nd }}$ and $3^{\text {rd }}$ quarter of 2017 |
| 45 | Survey on labour cost in manufacture and services | 2016 | 2015 |
| 46 | Survey on notaries | 2016 | 2015 |
| 47 | Survey on Land Registries | 2014 | 2013 |
| 48 | Survey on divorces | 2016 | 2015 |
| 49 | Survey on bankruptcies | 2016 | 2015 |
| 50 | Survey on road traffic accidents | 2016 | 2015 |
| 51 | Survey on residential dwelling rents | 2017 | 2016 |
| 52 | Compilation of turnover indices in the services sector | 2017 | 2016 |
| 53 | Compilation of Agricultural Price Indices (API) | 2017 | 2016 |
| 54 | Compilation of cost indices for the factors of agricultural and livestock production | 2017 | 2016 |
| 55 | Compilation of the producer price index in industry | 2017 | 2016 |
| 56 | Compilation of the import price index in industry | 2017 | 2016 |
| 57 | Compilation of the material cost index for the construction of new residential buildings | 2017 | 2016 |
| 58 | Compilation of price indices of work categories and construction cost indices of new residential buildings | 2017 | 2016 |
| 59 | Compilation of Services Producer Price Indices (SPPI) | 2017 | 2016 |
| 60 | Compilation of the turnover index in retail trade | 2017 | 2016 |


| 61 | Compilation of the index of persons employed in retail <br> trade | 2017 | 2016 |
| :---: | :--- | :--- | :--- |
| 62 | Compilation of the turnover index in wholesale trade | 2017 | 2016 |
| 63 | Compilation of the turnover index in motor trade | 2017 | 2016 |
| 64 | Compilation of the Industrial Production Index | 2017 | 2016 |
| 65 | Compilation of the Turnover Index in Industry | 2017 | 2016 |
| 66 | Compilation of the production index in construction | 2016 |  |

