Organised tourism

1 Contact	
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2 Metadata update	

3 Statistical presentation

3.1 Data description

2.1 Date of last update

The purpose of the survey on Organized tourism is to provide basic information about the supply side of tourism in accordance with the international methodological rules.

30.03.2023

In the statistical quuestionnaire "Annual questionnaire on selected services in tourism (CR 6-01)" SOSR collects data on number of visitors (same-day and tourists) and stays by type of tourism (inbound, outbound and domestic) and by type of destination (main destination of Slovak citizen's travelling abroad and country of origin of foreign visitors travelling to Slovakia), turnover of travel agencies, touroperators and other subjects by type of tourism (inbound, outbound and domestic) and by type of turnover (turnover from own package travel and linked travel arrangements, revenues of TO/TA from the sale of their own packages and link travel arrangements, comissions of TO/TA from the sale of package tours organized by other TO on comission,), Comission sales of outbound TO/TA products, data on employees and their wages.

The results of the survey will be used to ensure meeting the needs of the information system of the Statistical Office of the Slovak Republic, the requirements of the European Statistical System and international and national organizations.

3.2 Classification system

Statistical Classification of Economic Activities, (SK NACE Rev. 2) Classification of statistical territorial units - NUTS 2016

3.3 Sector coverage

Organized tourism in Slovak republic — inbound, outbound and domestic tourism realised by travel agencies, touroperator and other subjects with main activity classified in NACE code 79 by NACE Rev. 2. listed in trade register, who provide services in the field of tourism.

3.4 Statistical concepts and definitions

Tourism - the activity of visitors taking a trip to the main destination outside their usual environment, for less than a year, for any main purpose, including business, leisure or other personal purposes, other than to be employed by a resident entity in the place visited.

Traveling refers to the activities of travelers.

Tourism refers to the activities of visitors (same-day visitors, tourists).

Tourism is a subset of traveling and visitors are a subset of travelers

The statistical terms and definitions are in line with <u>Regulation 692/2011</u> on European statistics on tourism, its Commission Delegated <u>Regulation (EU) 2019/1681</u> and <u>Methodological manual</u> for tourism statistics - Version 3.1 - 2014 edition

3.5 Statistical unit

The enterprise is the statistical observation unit as well as the reporting unit.

3.6 Statistical population

Inbound, outbound and domestic tourism realised by travel agencies, touroperator and other subjects with main activity classified in NACE code 79 by NACE Rev. 2. listed in trade register, who provide services in the field of tourism.

3.7 Reference area

The statistical survey covers all regions of the territory of the Slovak Republic broken down by NUTS4 classification (districts).

3.8 Time coverage

In the Datacube database, data are available from the reference year 2000.

3.9 Base period

Irrelevant. Data are presented in absolute values.

4 Unit of measure

Data are presented in absolute values, in euros.

5 Reference period

2021

6 Institutional mandate

6.1 Legal acts and other agreements

The reporting obligation to submit statistical questionnaires is laid down in Act no. 540/2001 Coll. on state statistics as amended (§ 18, paragraph 3) and cannot be refused (§ 18, paragraph 8). The Statistical Office of the Slovak Republic is responsible for the protection of confidential data obtained and guarantees their use exclusively for statistical purposes. The statistical surveys are part of the Program of State Statistical Surveys issued for a three-year period in the Collection of Laws of the Slovak Republic.

Regulation (EU) No. 692/2011 concerning European statistics on tourism — link Commission Delegated

Regulation (EU) 2019/1681 — Commission Implementing Regulation (EU) No 1051/2011 — link Commission Implementing Regulation (EU) No 1051/2011

Methodological manual for tourism statistics

170/2018 Z. z. Zákon o zájazdoch, spojených službách cestovného ruchu, niektorých podmienkach podnikania v cestovnom ruchu a o zmene a doplnení niektorých zákonov DIRECTIVE (EU) 2015/2302 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 25 November 2015 on package travel and linked travel arrangements, amending Regulation (EC) No 2006/2004 and Directive 2011/83/EU of the European Parliament and of the Council and repealing Council Directive 90/314/EEC

6.2 Data sharing

Statistical information from SOSR's surveys is a source for fulfilling the obligations of the Slovak Republic resulting from the requirements of the European statistical system, the requirements of international institutions, to ensure the needs of the information system of the Statistical Office of the Slovak Republic. Statistical information are regularly provided to international and national organizations (Eurostat, National Bank of SR) or irregularly to other users.

7 Confidentiality

7.1 Confidentiality - policy

The Statistical Office of the Slovak Republic is responsible for the protection of confidential data obtained and guarantees their use exclusively for statistical purposes. In accordance with the Act on State Statistics No. 540/2001 Coll. §2g and §30, the SOSR may not publish confidential statistical data, but only information resulting from the aggregation of confidential statistical data, which does not allow direct or indirect identification of the reporting unit.

The Statistical Office of the Slovak Republic has introduced principles and procedures for the protection of confidential data in internal directives and instructions. The directive on the protection of confidential statistical data regulates the method of management and implementation of activities related to ensuring the protection of confidential statistical data in the Statistical Office of the Slovak Republic. The internal methodological instruction of the Statistical Office of the Slovak Republic regulates specific methods and parameter values used in the protection of confidential statistical data of individual statistical surveys and data sets.

7.2 Confidentiality - data treatment

SOSR ensures the protection of confidential statistical data in disseminated data. SOSR applies in all cases the rule of minimum frequency for n = 3 and dominance. Values in sensitive cells and also values in other cells, that are not sensitive, are marked with a flag in order to prevent a sufficiently accurate primary and secondary confidentiality treatment.

8 Release policy

8.1 Release calendar

The First Release Calendar contains the timetable for the first publication of selected indicators in the next 4 months. The calendar is updated monthly. The Catalogue of Publications contains basic information about published publications, publication dates and language versions. All publications are available on the Internet portal of the Statistical Office of the Slovak Republic. The edition program is available on the website of the SOSR.

8.2 Release calendar access

The First Release Calendar is available on the website of the SOSR here:

First Release Calendar

The SOSR's web portal and the online database Datacube of the SOSR are updated in accordance with the Principles of the policy of publication and provision of statistical information.

8.3 User access

The First release Calendar contains timetable of the first release of selected indicators. Data will be published in the given day at 9 o'clock on the Internet website of the SOSR (www.statistics.sk) in the part Information reports Catalogue of the SO SR and there will be also at the disposal at the spokesperson of the SO SR (phone number: +421 2 5023 6553). You will also find notice for amendments of dates on the Internet website of the SO SR.

9 Frequency of dissemination

Yearly

10 Accessibility and clarity

10.1 News release

Data in Press releases are published in the terms of the First Release Calendar on the web portal of the SOSR.

10.2 Publications

The last publication on Organized tourism was published in 2017. Since 2018 the first release is performed as Information report and data are available in database Datacube.

10.3 On-line database

DATACUBE.

10.4 Micro-data access

Users are provided with aggregated data, microdata are not published.

10.5 Other

International and national organizations have also defined their own specific data requirements, which are provided mainly for the National Bank of Slovakia under the annually Framework agreement on mutual cooperation in the provision of statistical data and statistical information between the SOSR and the National Bank of Slovakia, ministries, associations and others.

10.6 Documentation on methodology

Statistical questionnaires including methodological guidelines and explanations of variables and methodological explanations within the Glossary of the statistical terms are published on the web portal of the SOSR. Each publication contains methodical explanations and a contact for the information service of the SOSR.

10.7 Quality documentation

Following internal project documentation exists for the compilation of statistical outputs:

- technical projects within the Integrated Statistical Information System called ISIS
- methodological guidelines for applying mathematical-statistical methods for statistical surveys
- methodological guidelines for quality indicators of statistical outputs and statistical processes.

11 Quality management

11.1 Quality assurance

The Quality policy is defined and publicly accessible in the Quality Declaration and Quality Policy documents. The Quality Declaration expresses the basic ideas and commitments of the President and top management of the SOSR for the Quality Policy as well as increasing efficiency and effectiveness of the integrated management system of the SOSR.

Quality Declaration

Quality policy is based on the mission of the Statistical Office of the Slovak Republic: to provide high quality and objective statistical products and services by keeping confidentiality of statistical data and by minimising burden on interested parties using effectively existing resources with the aim to support improvement of the information and intellectual capital of our customers. In this way we want to contribute to reduce risks and improve effectiveness in their decision making processes and so to support the sustainable development of the Slovak Republic as the part of EU.

Quality policy

The Quality manual describes the documented procedures of the quality system that are used for implementation and continuous improvement of the quality management system in SOSR. It contains a description of the quality management system and the fulfillment of requirements ISO 9001 standards. Application of the manual in practice ensures that all activities that have an impact on the quality of the products created are planned, managed, reviewed, evaluated and meet requirements.

Quality manual

The European Statistics Code of Practice is the basis of the common quality framework of the European Statistical System. It is a self-regulatory tool and it is based on 16 Principles covering the institutional environment, statistical processes and statistical outputs. A set of indicators of best practices and standards for each of the Principles provides guidelines and benchmarks for reviewing the implementation of the Code of Practice, thus increasing transparency within the European Statistical System.

European Statistics Code of Practise

11.2 Quality assessment

Coverage, reference period, data collection, control and data processing are in line with the Eurostat methodological guidelines. The data collection process is conducted in the Integrated statistical information system called ISIS. SOSR creates technical projects of the statistical surveys describing data collection and its evaluation, including a description of statistical controls and algorithms within the integrated ISIS. The data collection process is ensured by the regional offices of the SOSR during the phase of electronic data collection, ensure using statistical controls and algorithms the data collection process itself. Data validation is done during the data collection, processing and validation of relevant data by the SOSR experts. A data comparison is done with previous periods. Statistics are available in the system to evaluate the quality of the completed questionnaires, the number of questionnaires with errors or outliers, the number of reminders etc. SOSR also performs internal methodical audits. Evaluation of statistical surveys and methodical audits including the analysis of the results are integrated into the existing quality management system.

12 Relevance

12.1 User needs

The requirement to conduct consultations with users of statistical information is stipulated in the Act on State Statistics itself. Consultations during the preparation of state statistical surveys take place within the framework of the preparation of the Program of State Statistical Surveys (PSSZ). PSSZ is a generally binding legal regulation compiled by the SOSR in collaboration with ministries, other central authorities and state organizations and contains statistical surveys organized and carried out by the SOSR, ministries, other central authorities and state organizations. SOSR publishes the Program of state statistical surveys by decree in the Collection of Laws of the Slovak Republic. The Coordinating Council for State Statistics ensures the fulfilment of the tasks of the SOSR. Key users of specific statistical products are listed in the Marketing Plan, e.g. international organizations - Eurostat, OECD, UN and national institutions, e.g. National Bank of Slovakia, etc.

12.2 User satisfaction

Since the 2009, SOSR carries out satisfaction surveys of customers with their products and services at two-year intervals. The goal of surveys is to determine customer satisfaction with the products and services of the SOSR, to obtain information about users, their interest and opinion on provision and quality of statistical products and services. The facts obtained are a valuable resource for the direction of other activities of the SOSR. One of the main goals defined in the Development Strategy. The goal of the SOSR until 2022 is to systematically increase the value of the institution and its recognition

at the national and international level. The office also monitors the fulfilment of the stated goal with the help of indicators of the credibility of the SOSR and the rate of use of the information provided by the public.

SOSR conducts credibility surveys through an external independent organization once every 2 years, with the intention of ensuring the objectivity and indisputability of the results from public view.

<u>Credibility survey</u> Satisfaction survey

12.3 Completeness

Time series of indicators in accordance with the regulation are available from 2000 in Datacube.

13 Accuracy and reliability

13.1 Overall accuracy

Overall accuracy is considered very good. SOSR makes great efforts to prevent the occurrence of errors in the data and performs data verification to detect the errors. Most errors are directly consulted at regional office with the reporting units.

13.2 Sampling error

Not relevant for exhaustive statistical surveys.

13.3 Non-sampling error

The technical project of data processing is part of ISIS. This project includes a description of all logical data controls at the microdata level performed during electronic data collection. The electronic questionnaire and information system ISIS itself provides many arithmetic and logical checks between variables, which we distinguish between serious and informative. Data collection is provided by the office of the SOSR in Presov. After the deadline for submission of the statistical questionnaire, the reporting units that did not respond are contacted again to fulfil their legal obligation. In case of serious errors in the form, this form is not accepted and with the help of experts from the regional office its correctness is ensured so that it can enter into the data processing. Automatic validation checks during data collection and informative checks are incorporated with the aim to follow logical checks, reducing the rate of partial non-responses, anomalies and outliers. The purpose of this process is to minimize errors already in the data collection itself and subsequently during data processing. The basic step in the process of calculating unit non-response is the analysis of the population with regard to the state of activity of the reporting units. For this purpose, we use a specific classification of responses and non-responses codes. Individual codes describe active and inactive units and are assigned to each reporting unit. Subsequently, we determine the population of active units entering the data processing.

Response rate for the reference year 2021 is 86,2%.

14 Timeliness and punctuality

14.1 Timeliness

Data dissemination in the public database Datacube is in accordance with the set up deadlines. Data are disseminated 6 months after the reference year.

14.2 Punctuality

Publication deadlines were met.

15 Coherence and comparability

15.1 Comparability - geographical

Indicators from the survey on Organized tourism are compiled for the entire territory of the Slovak Republic. Travel agencies, touroperators and other subjects data classified by regions are related to main registered place of the subjects in region (not the place of subsidiaries, where is product sold).

15.2 Comparability - over time

The time series are comparable in time series: 2000-2018, 2019-2021

15.3 Coherence - cross domain

15.4 Coherence - internal

No deviations are recorded.

16 Cost and burden

SOSR regularly monitors the cost and burden of reporting units. As part of the optimization of statistical surveys, it takes measures aimed at reducing their burden.

The cost and burden measurement at the level of European Statistical Products is in competence of the Resources Directors Group within Eurostat.

17 Data revision

17.1 Data revision - policy

The Revision policy regulates the general rules and procedures applied in revisions at the SOSR. The same revision policy applies to national and international users. In accordance with the Revision policy, the reason of the revision is always indicated.

The Revisions policy as well as the Revisions calendar is available to users on the web portal of the ŠÚ SR.

Policy and calendar of revisions of the SOSR

SOSR distinguishes the following revisions:

from the content point of view

- -incorporation of better quality data based on a more complete source, including replacing imputations with collected data,
- -correction of data as a result of updating seasonal factors and changing the base period,
- data modification based on more accurate methodology (in concepts, definitions and classifications) and changes in statistical methods,
- performing corrections in source data and calculations.

In terms of time, SOSR divides the revisions into

- ordinary revisions are revisions without significant modifications of the methodologies. These are usually more significant data corrections, including large values obtained from new sources. They are carried out periodically on precisely set up dates, to update monthly and quarterly data, until the next publication of the data.
- -annual revisions are revisions that are made when all monthly and quarterly data are available and more detailed results from annual surveys are already available.
- extraordinary and major revisions are revisions of definitive data due to significant methodological changes resulting from revision of methodologies, changes in procedures and statistical-

mathematical calculation methods or data corrections. An extraordinary revision may result (e.g. by changing the definition) in break in time series data comparability.

17.2 Data revision - practice

The main source of information for routine revisions are new or revised data from reporting units.

18 Statistical processing

18.1 Source data

In the census survey CR 6-01 are addressed all tour operators, travel agencies and other suppliers of services in tourism with main activity classified in code 79 by NACE Rev. 2. listed in trade register, who provide services in the field of tourism by the residence of responding unit.

18.2 Frequency of data collection

Yearly

18.3 Data collection

The regional office of the SOSR in Presov is responsible for data collection. From January 1, 2016, reporting units (legal entities, natural persons - entrepreneurs) are required to electronically submit statistical reports in accordance with the amendment to Act No. 540/2001 Coll. on state statistics as amended by Act no. 326/2014 Coll. (hereinafter referred to as the law), which contains new rules for submitting statistical questionnaires.

The completed statistical questionnaire must be submitted electronically no later than the 10.april after the reference period on the website www.statistics.sk. In the event that the reporting unit has not submitted the electronic questionnaire, it is contacted by the relevant regional office of SOSR.

18.4 Data validation

The data entry, data completeness and statistical control are organised by specialised regional offices of the SOSR.

SOSR distinguishes between two levels of data checks:

- 1/ Formal checks, which are realised in the process of data entry automatically; (compatible with Validation level 0 and 1)
- 2/ Informal checks aim of which is to control the complexity and relations among the variables ((compatible with Validation level from 2 to 5).

According to the importance there are classified 2 basic types of checks:

- I Informative checks- this check gives the additional information, which is important for the following process of corrections. It informs also about some inconsistencies in the state of fulfilment of the questionnaire, about item non-response, exceeding stated limits etc.
- Z Check of great importance it is mostly check indicating the exact error and it must be always corrected or explained.

Most of the errors are directly consulted with the reporting units by our regional offices.

18.5 Data compilation

In the statistical questionnaire "Annual questionnaire on selected services in tourism (CR 6-01)" SOSR collects data on **number of visitors and stays** by type of tourism (inbound, outbound and

domestic) and by type of destination of Slovak citizen's travelling abroad and country of origin of foreign visitors travelling to Slovakia, turnover of travel agencies, touroperators and other subjects by type of tourism (inbound, outbound and domestic) and type of turnover (turnover from package tours, comissions from sale of package tours, turnover from own transport services, other turnover), Comission sales of foreign TO/TA products by domestic TO/TA, d ata on emplo yees and th eir wages. Microdata collected by Regional Office of the SO SR in Prešov are analysed, compared and validated. After data validation we prepare different agregated tables and data outputs.

18.6 Adjustment

Organized tourism data are published as aggregates.

19 Comment