

ELSTAT

USER SATISFACTION SURVEY REPORT FOR THE YEAR 2013

Introduction

The mission of the Hellenic Statistical Authority is to safeguard and continuously improve the quality of the country's statistics. The Hellenic Statistical Authority pursues its mission by following in all areas the highest European and international standards of statistical practice, as well as by unswervingly observing the rules and responsibilities it is committed to.

The Data Dissemination Section and the Library Section, drawing information from the User Satisfaction Survey questionnaire forms, present below annual data on the number of the users together with other indicators, such as the responsiveness level to users' requests, the kind of the requested data, as well as the dissemination mode of the statistical information. All the information is collected through the completed User Questionnaire Forms (responses) from the users. The User Satisfaction Survey is voluntary and is conducted on a daily basis.

Every answer given as regards the provision of data to a user is accompanied by the User Survey Questionnaire with a request to complete it.

User Satisfaction Survey (USS) target

This USS aims at:

- building up a mechanism which will enhance the planning of the above mentioned
 Sections and ameliorate the services provided to the public,
- taking full advantage of data, such as the kind of the information requested, in order to identify and analyze the characteristics of the statistical information "market".

These characteristics figure in the following tables in absolute numbers and in percentages.

The present survey covers four main aspects:

- information on types of users and their characteristics,
- information on the uses of statistics,
- dissemination of statistics and,
- information on satisfaction as regards services provided.

A total of 902 replies were received in 2013 from a total of served 4.531 users, while in 2012, 968 users responded from the total of 4.617 served users.

The USS questionnaire was the same with the one used in 2013 and the years before, allowing for a comparative analysis over time. It is possible to compare the results of the survey with those of the previous survey for all of the questions. A copy of our questionnaire is available at the end of the present report.

To gain a better overview of types of users, 8 different user groups are distinguished in the survey: 1) students, 2) academic/researchers, 3) commercial business, 4) private users, 5) public service, 6) press and other media, 7) international organizations and 8) other users.

The thematic data are divided into 18 categories, which are as follows:

1) labour force, 2) industry–production, 3) agriculture-livestock-fishery, 4) indices, 5) public finance, 6) justice, 7) national accounts, 8) education, 9) external trade, 10) science and technology, 11) transportation, 12) business register, 13) construction, 14) environment and energy, 15) population, 16) income-living conditions, 17) tourism, 18) health - social protection and other.

The results presented in this report constitute a summary of the most interesting and compelling findings, supported by graphs for the period of <u>January – December</u> 2012 and 2013.

Annexed to this report is the USS questionnaire.

Table 1: Distribution of users by sex and profession

Sex, user category		2012	2013	
	Users	Percentage %	Users	Percentage %
Total	968	100,0	902	100,0
Male	538	55,6	484	53,7
Female	430	44,4	418	46,3
Student	296	30,6	246	27,3
Academic/Researcher	112	11,6	131	14,5
Business	110	11,4	124	13,8
Private users	312	32,2	251	27,8
Public user	54	5,6	73	8,1
Mass media- Press	11	1,1	8	0,9
International Organization	13	1,3	10	1,1
Other	60	6,2	59	6,5

Chart 1: Percentage distribution of users by profession: 2012, 2013

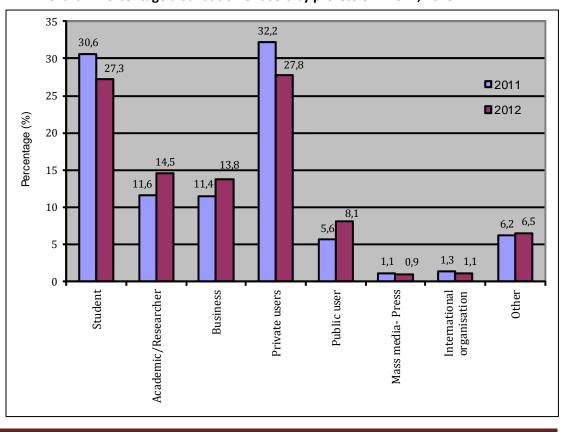


Table 2: Distribution of users' requests by theme

	2012		2013	
Requested data	Requests	Percentage %	Requests	Percentage%
Total	1.159		1.050	
Labour market	63	6,5	106	11,8
Industry- production	41	4,2	48	5,3
Agriculture-Livestock-Fishering	103	10,6	93	10,3
Price Indices	224	23,1	148	16,4
Public Finance	33	3,4	33	3,7
Justice	25	2,6	16	1,8
National Accounts	72	7,4	62	6,9
Education	43	4,4	34	3,8
External Trade	17	1,8	35	3,9
Science and technology	6	0,6	4	0,4
Transport	36	3,7	32	3,6
Business register	53	5,5	41	4,6
Construction	27	2,8	21	2,3
Environment-energy	10	1,0	8	0,9
Population	196	20,3	178	19,7
Living conditions	21	2,2	21	2,3
Tourism	87	9,0	78	8,7
Health-social welfare	41	4,2	35	3,9
Other	61	6,3	57	6,3

It is noted that the same user can ask more than one statistical domains. That is why the total percentage contribution does not equal 100,0.

Total number of users in 2012: 968
Total number of users in 2013: 902

Chart 2: Percentage distribution of users' requests by theme: 2012, 2013

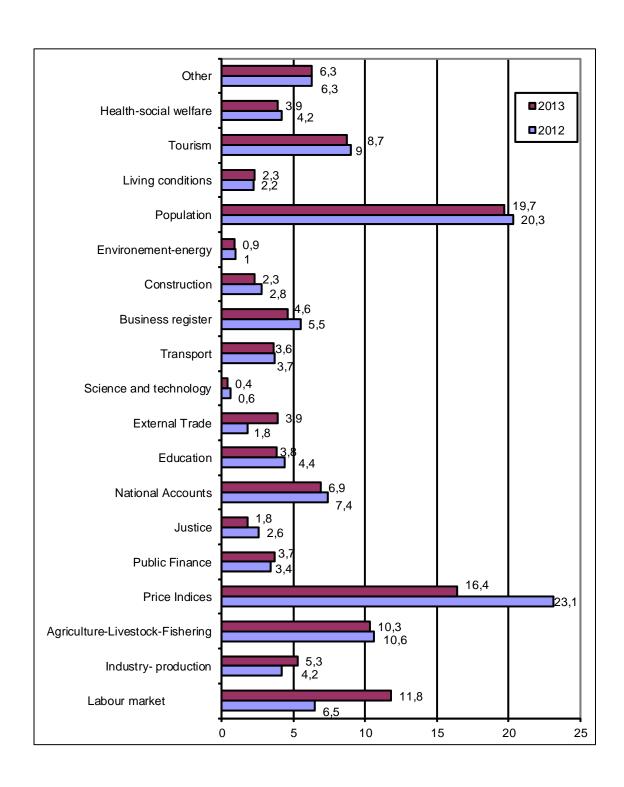


Table 3: Satisfaction of users' requests

Users' satisfaction	2012		2013		
	Users	Percentage %	Users	Percentage %	
Total	968	100,0	902	100,0	
Totally satisfied	862	89,1	794	88,0	
Partialy satisfied	82	8,5	83	9,2	
Not at all satisfied	24	2,5	25	2,8	

Chart 3: Percentage distribution of users' requests, 2012

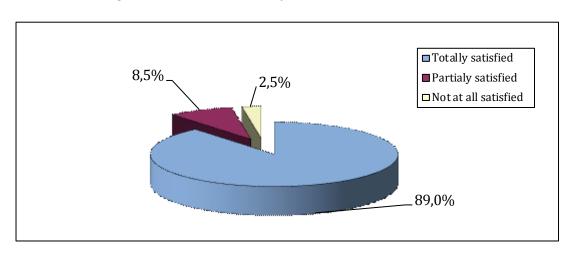


Chart 4: Percentage distribution of users' requests, 2013

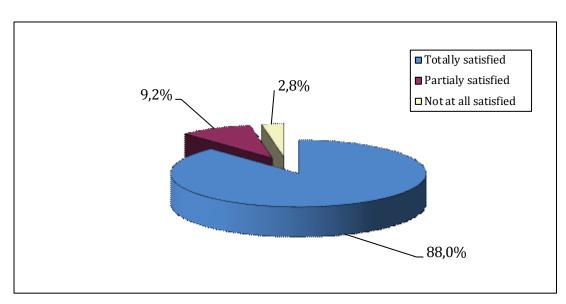


Table 4: Dissemination mode of statistical information

	2012	2013
Dissemination mode of statistical information	Users	Users
Total	968	902
Printed form	19	19
Electronic format (E-mail, CD, DVD, USB)	925	858
Both	0	0

It is noted that the mode of statistical information refers to the requests that were totally or partially satisfied of table 3.

Chart 5: Mode of dissemination in percentage (%), 2012, total

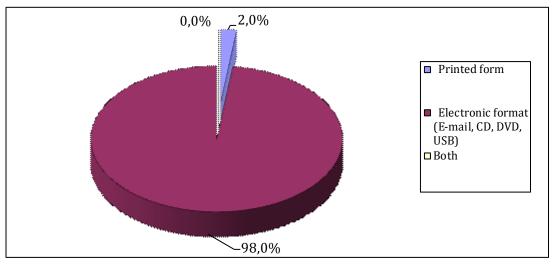


Chart 6: Mode of dissemination in percentage (%), 2013, total

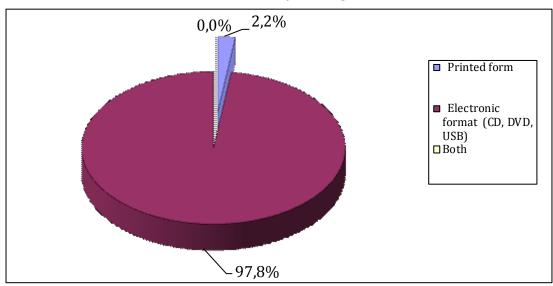


Table 5a. Distribution of users depending on their finding or not the requested data: 2012, 2013

	2012	2013
	Total	Total
Total	968	902
Users found the requested information	862	794
Users found partially the requested information	82	79
Users did not find the requested information	24	23

Table 5b. Reasons for partially or not finding the requested data: 2012, 2013

December wowtially or		20	2013			
Reasons for partially or not finding the requested information	Total	Not finding	Partially finding	Total	Not finding	Partially finding
Total	106	24	82	102	23	79
Data are not available at lower level analysis for each branch of economic activity	33	5	28	34	7	27
Data are not available at the required geographical level	21	4	17	22	5	17
Confidentiality	5	0	5	6	2	4
Such data are not collected	24	9	15	17	4	13
Other reason	23	6	17	23	5	18

Chart 7: Reasons for partially or not finding the requested data: 2012

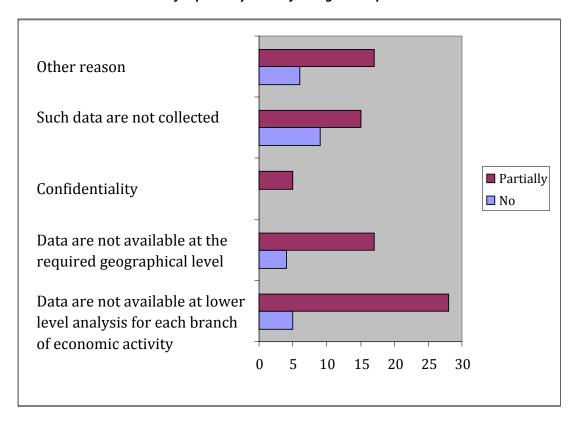


Chart 8: Reasons for partially or not finding the requested data, 2013

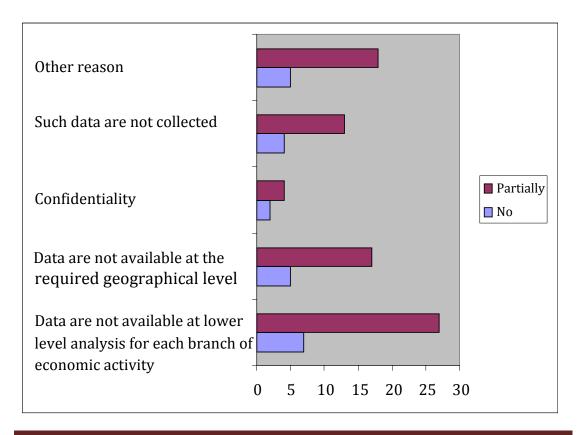


Table 6: Users' satisfaction in respect with the response time to their request (question 8)

	2012		:	2013
Users' satisfaction	Users	Percentage %	Users	Percentage %
Very much	824	85,1	749	83,0
Quite a lot	96	9,9	92	10,2
Enough	43	4,5	53	5,9
A little	4	0,4	7	0,8
Not at all	1	0,1	1	0,1
Total	968	100,0	902	100,0

Chart 9: Percentage distribution of users' satisfaction in respect with the response time to their request, 2012

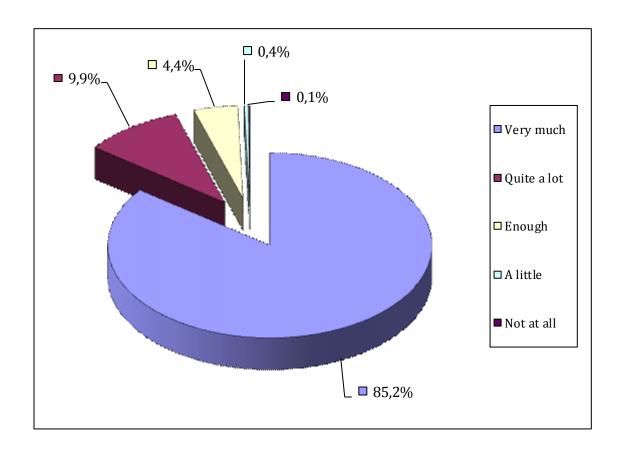


Chart 10: Percentage distribution of users' satisfaction in respect with the response time to their request, 2013

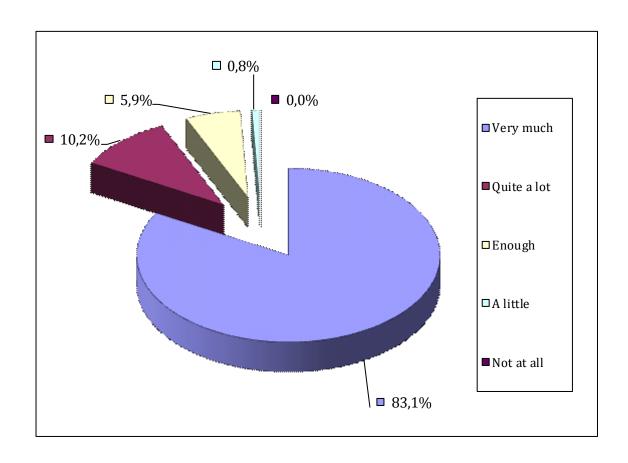
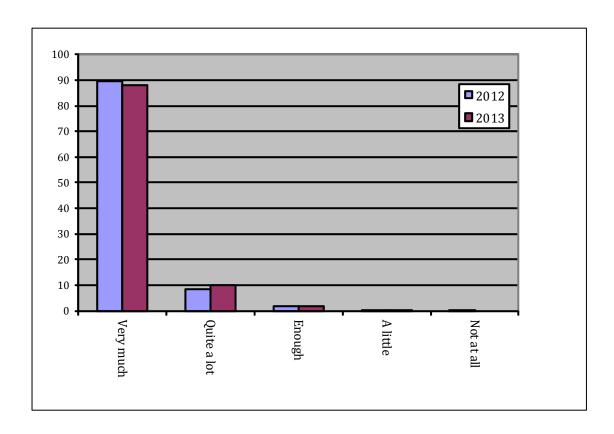


Table 7. Users' satisfaction in respect with the services provided by the personnel (question 9)

	2	2012		2013
Users' satisfaction	Users	Percentage %	Users	Percentage %
Very much	865	89,3	793	87,9
Quite a lot	82	8,5	90	10,0
Enough	19	2,0	17	1,9
A little	1	0,1	1	0,1
Not at all	1	0,1	1	0,1
Total	968	100,0	902	100,0

Chart 11: Percentage distribution of users' satisfaction in respect with the services provided: 2012, 2013



Messages from the users

A list of suggestions was drawn taking into account both the quantitative analysis of the answers to the different questions and the recurrent comments that the respondents could give as free text in the USS form. Most of the suggestions, also the most frequent ones, are the same with those stated in the years 2011 and 2012.

A list of suggestions was drawn and is as follows:

- Provision of statistics at a more detailed or disaggregated level.
- Need for more user friendly webpage, as it is not so easy navigating for a simple user.
- Reconstruction of the database as the users cannot easily produce their own tables.
- More often update of data.
- Reducing the time needed for the production of some statistics.
- Longer time series, not only for the last ten years on specific domains.
- Uploading, at a separate place on the portal, of the most frequent users' requests.
- Tables in .xls format in the portal. Tables will be more user friendly.
- Publishing of students' projects on the portal, upon evaluation by ELSTAT's personnel, in order to create a database/archive of already processed statistical data.
- Need for a more detailed analysis of the branches of economic activities.
- Census data need for quicker results.
- Need for statistical data on green entrepreneurship.
- Need for statistical data on new sectors of the economy flexibility depending on the current economy.
- Need for statistical data on alternative forms of tourism (agrotourism, religious tourism, conference and business tourism, etc.).
- Etc.



HELLENIC STATISTICAL AUTHORITY



S/N: (to be filled in by ELSTAT)

GENERAL DIRECTORATE OF ADMINISTRATION AND ORGANIZATION STATISTICAL INFORMATION AND PUBLICATIONS DIVISION STATISTICAL DATA DISSEMINATION SECTION

Date:

Data are exclusively intended for scientific purposes

USER SATISFACTION QUESTIONNAIRE

You are kindly requested to fill in this form, in the context of research of the basic characteristics of the statistical information user and for the consideration of the statistical needs. We guarantee that your answers are handled confidentially.

1) Name/Surna	me: 					
2) Sex:	Male □ (1)	Female □ (2)				
3) Nationality:	Greek □ (1)	EU country	□ (2)	Other 🗆 (3	3)	
4) User category:	Student Academic/Researche Commercial Business Private user		□ (1) □ (2) □ (3) □ (4)	Internatio	rvice other Media onal Organization ease specify)	□ (5) □ (6) □ (7) □ (8)
5) Request category:	Labour Force Industry – Production Agriculture - Livestoc Indices Public Finance Justice National Accounts Education External trade Science and technolog	k – Fishery	(1) (3) (4) (5) (6) (7) (8) (9)	Construct Environm Populatio Income - I Tourism Health - S Other (ple	Register iion ient and Energy	□ (19)
6) Did you find	the requested data?	Yes □ (1)	No	□ (2)	Partially □ (3)	
a) If yes, in w	vhich format did you r	eceive the dat	a?			
Paper □ (1	1)	Electronic	□ (2)			

b) If no or partially	, this was	due to the fact that:	
These were not av Due to confidenti These are not coll	railable in t ality ected by t	nore detailed branches of ecor the requested geographic anal he ELSTAT	ysis
7) In which format w	ould you p	orefer to receive the reques	ted data?
Paper \Box (1)	Elect	ronic 🗆 (2)	
8) How satisfied are y	ou with t	he response time of your re	quest?
Extremely satisfied	□ (1)	Very satisfied □ (2)	Satisfied □ (3)
Less satisfied □ (4)	Dissatisfied □ (5)	No answer □ (6)
9) How satisfied are y personnel?	ou with t	he service provided by the I	Oata Dissemination Section's
Extremely satisfied	□ (1)	Very satisfied □ (2)	Satisfied □ (3)
Less satisfied	□ (4)	Dissatisfied □ (5)	No answer □ (6)
10) Do you have any	suggestion	ns or comments for the imp	rovement of our services: