



Research of the Best Practices of Access to Public Information

Competition and State Procurement Agency

Georgia, United Kingdom (Scotland), United States of America, Estonia – Comparative Analysis

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Introduction

The following study is comparative analysis of Georgian and international legislation the United Kingdom (Scotland), the United States of America, Estonia prepared within the framework of a project – "Research on the Effectiveness of the FOIA Provisions in Georgia", implemented by the Institute for Development of Freedom of Information (IDFI).

The project "Research on the Effectiveness of the FOIA Provisions in Georgia" was implemented by IDFI (March-May, 2012) under the Good Governance in Georgia Program (G3) of the United States Agency for International Development (USAID).

The goal of the project was to increase the level of transparency and effective governance of the administrative organs (the Ministry of Justice, Civil Service Bureau, the Competition and State Procurement Agency, Chamber of Control of Georgia, Government of the Autonomous Republic of Ajara) through studying the best international practice of access to information and overcoming shortcomings in this sphere.

Main objective of the project - "Research on the Effectiveness of the FOIA Provisions in Georgia" is increasing of accountability and transparency of the public sector of Georgia, by studying the best international practice of the access to the public information and implementation of the recommendations based on the research. For achieving of the mentioned objective several tasks were set.

First of all, it was important to study the content and the form of placement of public information released on the electronic resources of the public institutions. Several Georgian target institutions were chosen-the Ministry of Justice, the bureau of public service, the State Procurement Agency, the Chamber of Control of Georgia, the Government of Ajara Autonomous Republic, the Ministry of Finance and Economy of Ajara Autonomous Republic, the Ministry of Education, Culture and Sports of Ajara Autonomous Republic, the Ministry of Agriculture of Ajara Autonomous Republic.

At the same time, research of the best international practice of public information access was stressed within the framework of the project. For this purpose the foreign state institutions identical to those Georgian target institutions were used. Namely, the countries which have

the best practice of proactive publication were emphasized: the United States of America, the United Kingdom/Scotland and Estonia.

While studying the international practice an important modern tendency was revealed. For ensuring the transparency and accountability of their activities, the public institutions make accessible information interesting for the public in the proactive mode. Development of information technologies enabled them make information about their activities more accessible by publishing different reports, data and information at the official web-pages, which is the most important component of establishment of efficient communication with the public and increasing of confidence towards the public institutions. The mentioned trend is already a usual tradition at the international level. Moreover, in some countries, it is already regulated at the legislative level.

The research reveals that availability of the following information at the official web-page is important for all institutions:

- Detailed information about the management board;
- General contact information;
- Description of the structure and activities of the agency;
- Strategic and action plans;
- Projects and programs;
- Quarterly and annual reports/audits of the activities;
- Legislative acts;
- Consultations for physical and legal persons;
- Access to public information and detailed description of the request procedure;
- Documents proactively published by the institution;
- Detailed information about the financial activities of the agency, budget;
- Transparency of the administrative expenses;
- Available statistic data;
- General information about activities of the agency and so on;

The competence of the agencies themselves must be taken into account and proceeding from this fact, availability of specific statements and documents placed at the web-page. Placement of the mentioned information at the web-page and, what is more important, qualitative and complete publishing of the presented material, is the main basis for accountability, openness and transparency of the public agency.

The methodology of the research consisted of three main components:

- Research of the practice of proactive publication by the target administrative agencies based on the analysis of the public information;
- Study of the official web-pages of the international government institutions for revealing of the best examples of proactive publication of information;
- Development of recommendations package with the objective of increasing the electronic transparency of Georgian public area;

Procurement agency

Introduction

One of the objects of the research was the official web-page of the Competition and State Procurement Agency of Georgia. With the objective of development of recommendations about its services and additional functions, the structural units in Estonia, Great Britain and the United States of America implementing the functions falling under the competence of the Competence and State Procurement Agency were chosen. It must be noted, that in the mentioned countries there is no ministry which is identical to the Georgian public institution. Instead, the procurement policy is managed by some division of an agency or a public structure. For example, in Estonia the agency supervising procurement, different state agreements and contracts is subordinated to the Ministry of Finance. Despite this fact, the attention during the research was emphasized on the measures and published information within its competence.

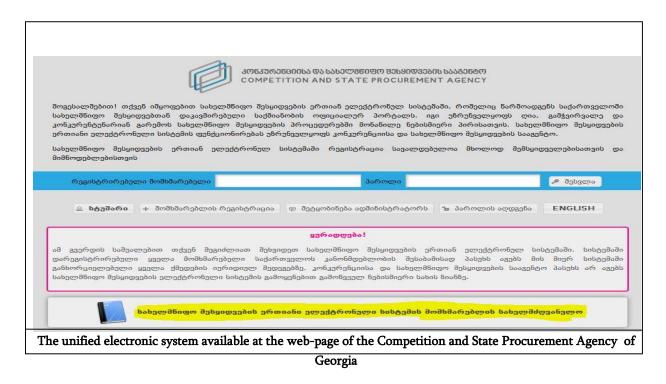
As a result, while making recommendations to the mentioned institutions the research group worked out the following approach: while making recommendations about electronic access to the information, implementation of which will apply equally to all institutions (for example, budget performance report, annual report, access to public information and so on), the examples of other institutions were taken into account. Detailed information about them can be found in the research, in the analysis of these issues, intended for other institutions. As to the analysis and recommendations of the specific obligations of the agency itself, the services related to procurement are emphasized in this chapter.

1. Information about activities of the public institution in the area of main competence (electronic system of tenders and procurement)

Placement of information related to tenders, different competitions and services related to procurement at the web-page of the public agency, responsible for public procurement is very

important. Moreover, the development of modern technologies promotes the formation of online platform of different types of services.

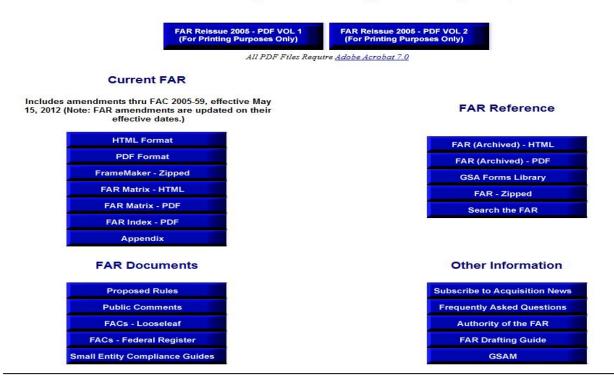
The unified electronic system of public procurement is placed at the web-page of the Competition and State Procurement Agency of Georgia. At the mentioned portal information about the tender can be found by indicating the tender number, the buyer, the supplier, the tender status, the tender type, the procurement category and/or the code of classification. In addition, the customer can receive information about the needed tender and procurement in the online mode. For the objective of better understanding of all this and easy mastering of the implemented portal, there is a user manual of the unified electronic system of the public procurement.



Despite the transparent format of the Georgian State Procurement system, it is important to share the relevant experience of Estonia, Great Britain and the United States of America for development of additional functions and services.

Detailed legislative information about the procurement, rules of procurement, different forms, information related to special procedure/regulation, guidelines, databases, reference manuals are available at the web-page (www.acquisition.gov) created for unification of the procedure of procurement in the United States.

Federal Acquisition Regulation (FAR)



The unified web-resource of the Federal Procurement of the USA

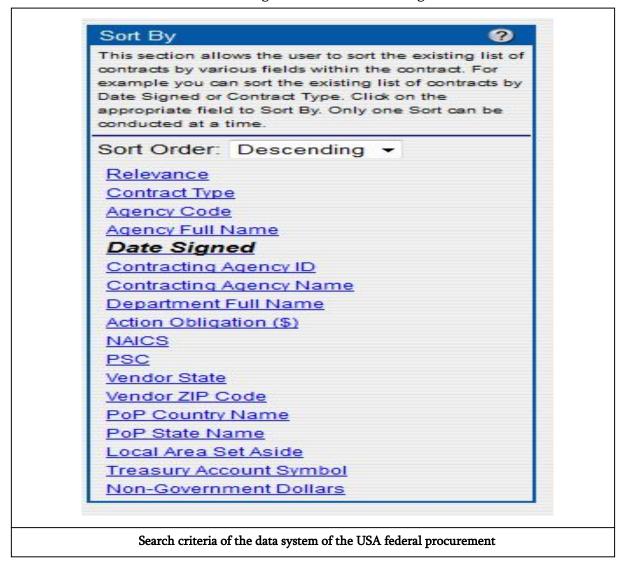
The web portal provides access to different electronic resources. For example, you can move to the web-page of the federal register which contains rules published by the institution, declarations, orders of the executive authorities, signed agreements, contracts.



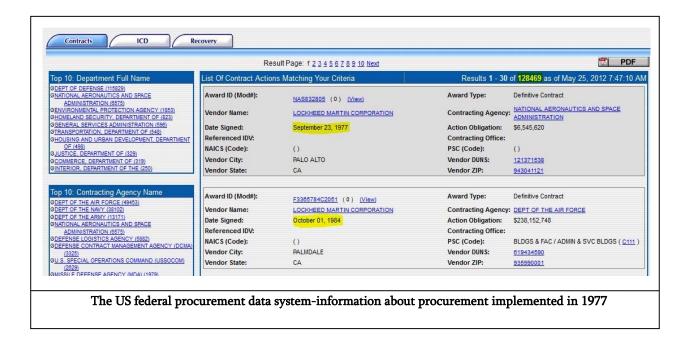
The system of search of the required document according to the date and agencies, at the web-page of the federal register of the USA.

The US federal procurement data system can be considered one of the most important systems in terms of procurement- Federal Procurement Data System - Next Generation (www.fpds.gov). Proceeding from the scale of financial assets accumulated in the sector of public procurement of the United States, the mentioned system can be deemed to be one of the best electronic resources by the abundance of information and its availability. Multifunctional search system enables an unregistered user to easily search information related to federal procurement. Information about procurement can be found according to the procuring public organization, as well as according to the contractor organization. The search

is simplified by other functional components of the system. For example, the results of the search can be filtered according to the date of signing the agreement, type of the agreement, identification number, location, mailing address and other categories.



The system contains hundreds of thousands of electronic records made about the federal procurements. In fact, the database represents and electronic archive of the procurement.



The digital format of information placed in the system provides the possibility of automatic processing of data, which simplifies reporting and can be considered an important factor in terms of rational involvement of human resources.



The system of federal procurement of the USA-information about one of the procurements

The electronic resource also contains reports related to the federal procurement. The reports available about procurement performed within the framework of a specific state program can be considered an interesting practice. For example, the report of the procurement

implemented within the framework of Haiti earthquake victims support program contains the detailed information about the procuring state organizations, finances, contractors, purposes of procurement.

Haiti Earthquake Contract Actions As of 05/10/2012 09:24 AM EST

The following data was obtained from FPDS-I/G. We believe it represents a portion of the work that has been awarded to date. Many contracting offices supporting Hati Earthquake particularly those relocated to the disaster recovery area, do not have access to their normal contract writing systems and thus have not been able to populate FPDS-I/G contemporaneously with the contract awards they have made. Others have not had time to enter data due to the tempo of operations. It is impossible to estimate the impact this may have on the total numbers. As the operations tempo slows we expect that the data will be entered and thus the accuracy in terms of total contracts awarded, and dolars obligated, will increase.

2001-00/40-000									
						IDI/			
			CONTRACTING		MODIFICATIO	IDV AGENCY		DATE	EFFECTIVE
AWARD OR IDV	DEPARTMENT NAME	CONTRACTING AGENCY NAME	AGENCY CODE	PIID	N NUMBER	CODE	IDV PIID	SIGNED	DATE
AWARD	VETERANS AFFAIRS, DEPARTMENT OF	VETERANS AFFAIRS, DEPARTMENT OF	3800	VA508A00308	5	CODE	1071110	21.08.2010	21.08.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	6938	DTIAS11C10012	5	6938	DTMA8C05011	14.09.2010	14.09.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTIAS11C10008			DTMA8C05011	28.01.2010	28.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	5938	DTIAS05S10024			DTMA8C05005	28.07.2010	28.07.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTIAS05S10026			DTMA8C05005	22.01.2010	22.01.2010
AWARD		MARITIME ADMINISTRATION	8938	DTIAS11C10009			DTMA8C05011	28.01.2010	28.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTIAS05S10028	1	6938	DTMA8C05005	03.03.2010	03.03.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	6938	DTIAS11C10012	1	6938	DTMA8C05011	05.03.2010	05.03.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	6938	DTIAS05S10023	5	6938	DTMA8C05005	15.01.2010	15.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTIAS11C10011	1	6938	DTMA8C05011	26.01.2010	26.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	6938	DTIAS11C10009	5	6938	DTMA8C05011	22.01.2010	25.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTIAS11C10012	5	6938	DTMA8C05011	25.01.2010	25.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTIAS05S10024	5	6938	DTMA8C05005	18.01.2010	17.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTIAS11C10010			DTMA8C05011	22.01.2010	25.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTODI20S10011	9	6938	DTMA8C05020	29.03.2010	29.03.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTIAS05S10024			DTMA8C05005	27.05.2010	27.05.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	6938	DTCLS19S10011			DTDTMA8C05019	30.03.2011	30.03.2011
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTIAS11C10010			DTMA8C05011	28.01.2010	28.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	6938	DTIAS11C10002			DTMA8C05011	27.01.2010	27.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	8938	DTIAS11C10008			DTMA8C05011	23.05.2011	23.05.2011
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	6938	DTIAS05S10027			DTMA8C05005	22.01.2010	22.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	938	DTIAS05S10028	ð		DTMA8C05005	22.01.2010	22.01.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	6938	DTIAS05S10003	2		DTMA8C05005	03.03.2010	03.03.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	938	DTIAS05S10026			DTMA8C05005	02.04.2010	02.04.2010
AWARD	TRANSPORTATION, DEPARTMENT OF	MARITIME ADMINISTRATION	6938	DTIAS11C10008	2	6938	DTMA8C05011	18.03.2010	18.03.2010

The system of federal procurement of the USA –the database system of procurement-the report of procurement implemented within the framework of Haiti aid program

As the web-page defines, the Federal Procurement Data reports can be used for geographic and market analysis, as well as in the socio - economic or business sectors to check the effectiveness of the implementation of initiatives of the Congress and the President.

At the web-page of the Ministry of Finance of Estonia (www.fin.ee) the section allocated for electronic portal of the public procurement (https://riigihanked.riik.ee) contains the information about electronic register of the public procurement. The following types of services are available at the mentioned resource:

1. **Current tenders**-is classified according to three categories (goods, services and work), which simplifies search of the required information for the user;



Classification of the tenders by categories at the web-page of public procurement of Estonia

2. Search system-contains the search system of procurement, complaints and statistics. The required information can be obtained by indication of the number of the application/contract, its content, period, title and responsible agency;



3. Information dissemination-the portal contains the news block, researches, articles, interviews, press releases about public procurement;



Peedu: korraliku riigihanke aluseks on pädevad partnerid A. Peedu. Äripäev. 29.11.20011

Analüüs: riigihangete seaduse rakendamine peab paranema A. Peedu. Äripäev. 04.11.2011

Kaja Kallas: Euroopa käsulaudu kirjutame me ise. Postimees. 14.07.2011

Marko Mehilane: Kas riigihangete "registreeringujaht" on läbi? www.ehitusuudised.ee. 11.05.2011.

Carri Ginter: presidendi põhjendamatu rünnak. Postimees. 01.04.2011.

Intervjuud (not yet in English)

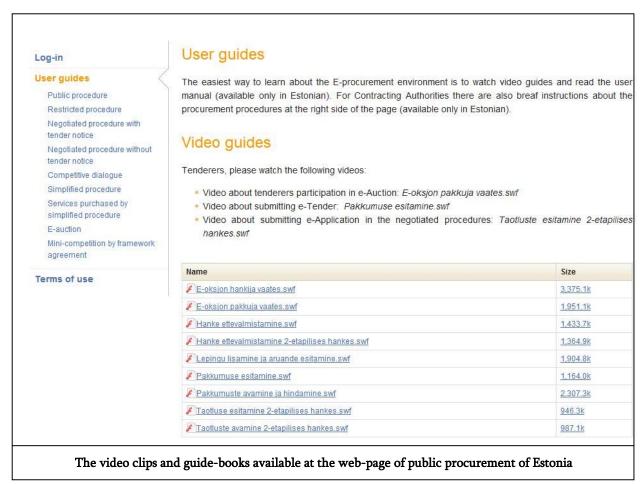
<u>Kuku raadio Majandusruum 3.03.2012</u> Kui mõistlik on riigihangete tänane korraldus ning mida seal muuta võiks, sellest räägime seekordses Majandusruumis rahandusministeeriumi asekantsleri Agris Peedu ja hankekonsultandi Jarlo Dorbekuga. Saatejuht on Hindrek Riikoja.

<u>Vikerraadio Uudis+ 26.05.2011</u> Stuudios on advokaat Carry Ginter ja Rahandusministeeriumi riigihangete ja riigiabi osakonna juhataja Agris Peedu.

<u>Vikerraadio Reporteritund 24.03.2011. Riigihanked</u>. Reporteritunni külalised on vandeadvokaat Arne Ots ja Rahandusministeeriumi riigihangete ja riigiabi osakonna juhataja Agris Peedu.

News about procurement available at the web-page of public procurement of Estonia

4. The guide-book of electronic service implemented for the citizens-the guide-books of procurement and tenders are presented, information about the electronic auction and services received through simplified procedures. The mentioned rules and main principles are explained with the help of video clips, which helps the user to easily perceive the services available at the electronic resource. Standard forms required for filling out the tender applications are available here.



egister@riigihanked_riik.ee	35
lame	Size
Hanketeate standardvorm TV02.rtf	1,350.5k
Hanketeate standardvorm TV05.rtf	1,164.7k
Riiqihanke aruande lisa standardvorm.rtf	168.6k
Riiqihanke aruande standardvorm TV15.rtf	957.3k
La Teadete täitmise stiilinõuded.pdf	35.7k

5. Statistical research-the annual report of the agreements signed with regard to different services and procurement of goods;

Statistical surveys on public procurement

Procurement Directive, Member States shall submit to the Commission by 31 October statistical report on procurement, on the State last year, signed by the vendors of goods, services and works contracts.

The same data base is the Ministry of Finance and Procurement Procurement State Department prepared the following statistical statements. Current vendors conducted by Statistics Estonia on public procurement is available to anyone who requests it constantly Procurement Registry statistics section.

Name	Size
Statistical overview of the 2007th the kohta.pdf	114.3k
Statistical overview of the 2008th the kohta.pdf	276.6k
Statistical overview of the 2009th the kohta.pdf	201.4k
Statistical overview of the 2010th the kohta.pdf	411.8k

Statistic research related to procurement at the web-page of public procurement of Estonia

6. Research-along with services published and implemented within the procurement policy, the web-page contains evaluation and analysis of measures implemented by the state in this direction.

Analysis of the Public Procurement Act

From 2011. Ministry of Finance began a summer of public procurement and the State Department analysis of public procurement activities. Its called life, in particular the need for more uniform interpretation of the Public Procurement Act. The goal is to make the conduct of government procurement practices, and homogeneous quality. For studies in the Public Procurement Act is a big help in identifying the possible need for changes.

2011th The analysis of such subcontractors, tax, simplified on-demand services, vendor, and the concept of innovation themes. Questions and suggestions, please contact the Department of Procurement and State Aid Advisor Marilin Mihkelson each `(marilin.mihkelson fin.ee).

Completed an analysis of

Name	Size
Regulation of subcontracting RHSis.pdf	306.7k
▶In a simplified service tellimine.pdf (Revised 16/12/2011)	228.1k
Implementation of negotiated procurement procedures alused.pdf (Advanced 12/15/2011)	230.4k
<u>FTax liabilities Procurement seaduses.pdf</u>	346.2k

Reports related to the procurement policy available at the web-page of public procurement of Estonia

7. Submission of complaints and review of disputes-contains information about procedures of claims and dispute reviews, policy of filling out the applications and contact details;



7. Frequently asked questions-contains federal terminology and detailed explanation of procedures for better perceiving of the services available at the web-page. This will increase the quality of communication between the citizens and the public institution.



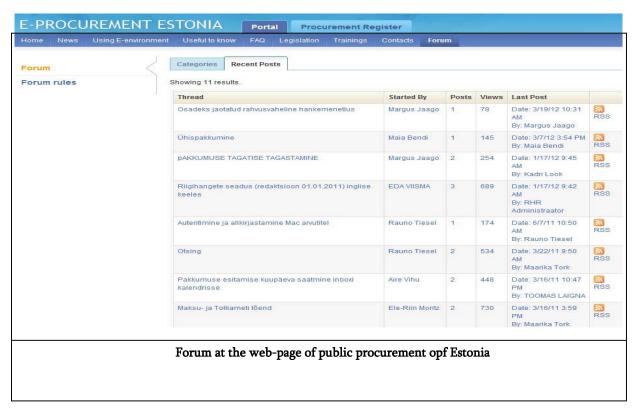
The sections allocated for the frequently asked questions at the web-page of public procurement of Estonia

8. Training-along with different documents, statistic data and services related to procurement, the web-page contains information about trainings conducted and planned with regard to the mentioned issue, time of conduct. The same section contains the training materials and contact details of the trainers.

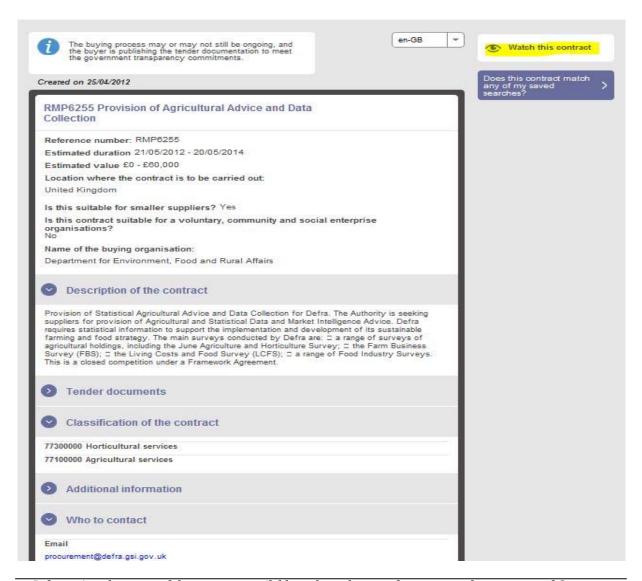


Information available about trainings at the web-page of public procurement of Estonia

9. Forum-there is a forum page at the electronic portal of procurement, which is the efficient means of exchange of opinion among users, identification of problems they face, bilateral communication and general reporting.



The UK contracts web - site (www.contractsfinder.businesslink.gov.uk), along with contracts or tenders dates, status, amount, the tender documents and other details, contains the relevant contact information. The customer can also receive a daily update on the contract through the special electronic service of the web-page. When using this service the user need not check information related to a specific tender on a daily basis and in case of registration, he/she will automatically receive information at the indicated address.



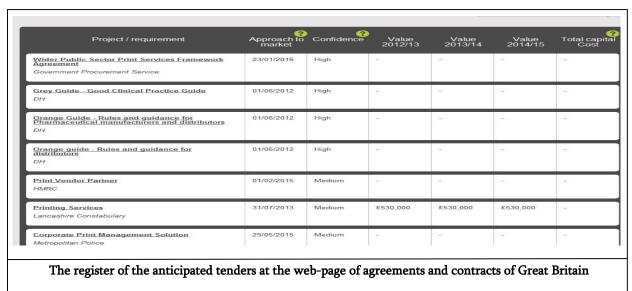
Information about one of the contracts available at the web-page of contracts and agreements of Great Britain

The British agreements web-page contains an important novelty. Namely, the declarations about possible tenders can be searched by means of a special database. This information enables the interested persons or organizations to take into account the tendencies and plan their activities in advance so, as to be ready for announcement of the procurement.



Agreements and contracts web-page of Great Britain

The register contains the type of the expected procurement, the name of the announcing agency, approximate date of the procurement (for example, year 2016), expected cost estimation of the contract. The procurement has the probability category of its announcement-high, average, low probability.



Access to reports related to procurement

The search web-portal of Great Britain contains monthly reports, which provide the interested persons with the detailed information about the activities performed within the latest forty days. The reports related to the contracts contain the following information: the contract number, the exact time of publication, its cost, the status, the name of the contract, the title of the contract and description, the contact information. This information in the reports is updated on a daily basis. The documents are uploaded to the web-page in XML and CSV formats.

Detailed reports - recent	notices
Detailed contract information is avail	able in XML and CSV formats. These are updated every night and contain data for the 40 days prior to today's date.
	notice - its title and brief description, the name of the buying organisation and the contract value. The machine-readable lata for each notice, including CPV codes.
Detailed report - recent notices (XML)
Detailed report - recent notices (CSV)
Detailed reports - older r	
Each month a snapshot is taken of t same form as the recent notices dat	the recent notices, and published in the list below. They are in XML and CSV format and contain the information in the a.
Mar-2012	
Mar-2012 Mar-2012	
Mar-2012	
■ Mar-2012 ▶ Feb-2012	
Mar-2012 Feb-2012 Feb-2012	

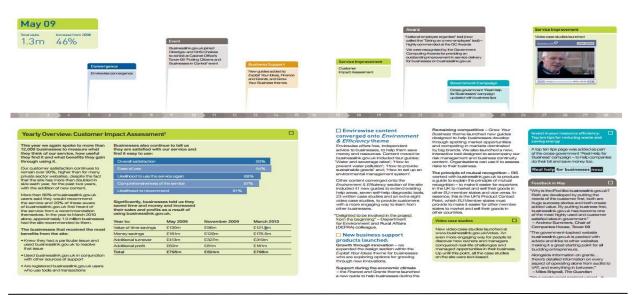
Reports placed at the web-page of agreements of Great Britain

In addition, we can find here the number of tenders and contracts announced by the state agencies.

The research of technical functionality of the web-page is also important. This is paid great attention at the web-page of agreements and contracts of Great Britain, which contains the relevant reports, drafted every year. The mentioned reports analyze services and novelties of different types. Their efficiency and drawbacks revealed during practical implementation are evaluated. The analysis is based on several previously determined criteria: support of service placed at the portal, developed services, quality of their practical implementation, government support. Such evaluations are made according to months and a relevant action plan is described.

In addition, the research of users is paid great attention. Namely, the statistical data of usual and active users of the portal is given according to months, as well as according to sectors. This

enables to determine what kind of services are in high demand from the users of electronic resource. Their attitude towards existing implemented technical solutions and the quality of satisfaction are evaluated as well.



Reports prepared about services implemented at the web-page of agreements and contracts of Great Britain

Besides the reports related to operation of electronic portal of procurement, the existence of unified reports revealing the activities of the public institutions is very important.

The US federal data system web-page contains the annual reports of the federal procurement. It contains the following information:

- 1. Quarterly data about the number of public procurements;
- 2. Statistical data about owners of small business;

Federal Procurement Data System - Next Generation

SMALL BUSINESS OWNERSHIP REPORT

Number of New Businesses by Type of Contractor Actions Reported - Fiscal Year 2007 through Fourth Quarter

	WOMEN-OWNED SMALL BUSINESS FIRMS	WOMEN-OWNED SMALL DISADVANTAGED BUSINESS FIRMS	OTHER SMALL DISADVANTAGED BUSINESS FIRMS
TOTAL FEDERAL	7,740	963	2,743
AGENCY FOR INTERNATIONAL DEVELOPMENT	2	0	0
AGRICULTURE, DEPARTMENT OF	394	48	108
BROADCASTING BOARD OF GOVERNORS	11	1	1
COMMERCE, DEPARTMENT OF	80	12	25
CONSUMER PRODUCT SAFETY COMMISSION	15	0	0
CORPORATION FOR NATIONAL AND COMMUNITY SERVICE	6	1	1
COURT SERVICES AND OFFENDER SUPERVISION AGENCY	5	0	2
DEFENSE NUCLEAR FACILITIES SAFETY BOARD	0	0	1
DEPT OF DEFENSE	2,624	269	1,030
EDUCATION, DEPARTMENT OF	21	1	4
ENERGY, DEPARTMENT OF	40	1	7
ENVIRONMENTAL PROTECTION AGENCY	54	12	25
EQUAL EMPLOYMENT OPPORTUNITY COMMISSION	24	0	0
EXECUTIVE OFFICE OF THE PRESIDENT	0	0	1
FEDERAL COMMUNICATIONS COMMISSION	1	0	0
GENERAL SERVICES ADMINISTRATION	692	88	280
HEALTH AND HUMAN SERVICES, DEPARTMENT OF	421	20	50
HOMELAND SECURITY, DEPARTMENT OF	186	38	65
HOUSING AND URBAN DEVELOPMENT, DEPARTMENT OF	11	1	2
INTERIOR, DEPARTMENT OF THE	392	26	90
JUSTICE, DEPARTMENT OF	196	60	98

The annual report of federal procurement placed at the web-page of data system of public procurement. The cost estimation and the number of procurements fulfilled by the public institutions;

2	3	

	NONCO	MPETITIVE	RESTRIC	TED COMP	UNRESTR	ICTED COMP
	Number of Actions	Dollars	Number of Actions	Dollars	Number of Actions	Dollars
TOTAL FEDERAL	301,451	\$20,600,282,545	259,883	\$23,194,818,995	529,494	\$26,374,258,690
AGENCY FOR INTERNATIONAL DEVELOPMENT (7200)	346	\$23,787,589	167	\$13,366,921	464	\$33,278,503
AGRICULTURE, DEPARTMENT OF (1200)	9,361	\$441,994,686	11,833	\$627,728,098	12,658	\$827,848,124
BROADCASTING BOARD OF GOVERNORS (9568)	162	\$2,012,818	7	\$1,948,386	786	\$4,047,879
COMMERCE, DEPARTMENT OF (1300)	3,321	\$213,859,575	2,921	\$258,694,480	2,910	\$93,142,841
COMMISSION ON CIVIL RIGHTS (9517)	3	\$217,304	0	\$0	0	\$0
COMMITTEE FOR PURCHASE FROM PEOPLE WHO ARE BLIND OR SEVERELY DISABLED (9518)	1	\$75,000	0	\$0	0	\$0
COMMODITY FUTURES TRADING COMMISSION (9507)	12	\$213,298	24	\$244,376	26	\$127,101
CONSUMER PRODUCT SAFETY COMMISSION (6100)	287	\$3,427,038	5	\$76,739	23	\$418,664
CORPORATION FOR NATIONAL AND COMMUNITY SERVICE (9577)	23	\$3,123,708	1	\$3,399	2	\$-24,540
COURT SERVICES AND OFFENDER SUPERVISION AGENCY (9594)	115	\$4,247,917	5	\$41,909	69	\$1,534,444
DEFENSE NUCLEAR FACILITIES SAFETY BOARD (9516)	22	\$1,957,125	0	\$0	6	\$137,499
DEPT OF DEFENSE (9700)	132,976	\$12,730,403,273	177,899	\$17,348,360,403	253,660	\$20,362,095,088
EDUCATION, DEPARTMENT OF (9100)	497	\$42,274,972	114	\$27,978,935	192	\$15,476,182
ENERGY, DEPARTMENT OF (8900)	2,529	\$503,156,135	2,345	\$412,453,347	614	\$77,203,394
ENVIRONMENTAL PROTECTION AGENCY (6800)	2,582	\$104,207,588	1,588	\$147,761,932	1,223	\$20,028,212
EQUAL EMPLOYMENT OPPORTUNITY COMMISSION (4500)	1,095	\$4,262,669	18	\$921,408	492	\$2,443,913
EXECUTIVE OFFICE OF THE PRESIDENT (1100)	95	\$3,224,522	29	\$1,673,055	78	\$2,481,721
FEDERAL COMMUNICATIONS COMMISSION (2700)	129	\$7,597,627	0	\$0	0	\$0
FEDERAL ELECTION COMMISSION (9506)	15	\$227,134	0	\$0	170	\$464,728
FEDERAL ENERGY REGULATORY COMMISSION (8961)	38	\$1,587,857	0	\$0	12	\$2,882,717
FEDERAL HOUSING FINANCE BOARD (9540)	4	\$93,471	0	\$0	0	\$0
FEDERAL MARITIME COMMISSION (6500)	11	\$62,768	0	\$0	2	\$571
FEDERAL TRADE COMMISSION (2900)	147	\$6,884,879	12	\$1,271,846	6	\$1,594,852
GENERAL SERVICES ADMINISTRATION (4700)	31,313	\$1,126,518,986	2,266	\$144,571,158	194,093	\$593,571,428
HEALTH AND HUMAN SERVICES, DEPARTMENT OF (7500)	8,718	\$547,380,792	4,269	\$652,136,678	7,396	\$827,223,883
HOMELAND SECURITY, DEPARTMENT OF (7000)	13,000	\$1,122,668,441	6,434	\$490,068,377	10,851	\$607,254,800
HOUSING AND URBAN DEVELOPMENT, DEPARTMENT OF (8600)	950	\$133,060,159	863	\$226,924,514	193	\$59,703,340
INTERIOR, DEPARTMENT OF THE (1400)	13,539	\$597,107,633	10,166	\$400,182,922	10,679	\$465,572,883
J. F. KENNEDY CENTER FOR THE PERFORMING ARTS (3352)	37	\$913,675	1	\$-15,000	28	\$1,902,810

The annual report of federal procurement placed at the web-page of data system of public procurement

- 3. The interrelation/proportion of procurements of the agency and funds spent on them according to the type and cost of procurement;
- 4. The cost of procurements implemented outside the US according to the continents, as well as countries;

Continent/Island Group Name	Dollars
Total	\$42,413,412,118
ASIA	\$29,385,709,897
WESTERN EUROPE	\$7,406,192,203
AFRICA	\$1,562,043,661
NORTH AMERICA	\$1,376,500,792
EASTERN EUROPE	\$1,022,353,131
SOUTH AND CENTRAL AMERICA	\$694,225,242
CARIBBEAN	\$294,005,364
PACIFIC OCEAN / AUSTRALIA	\$269,934,205
INDIAN OCEAN	\$243,311,820
ANTARCTICA	\$159,135,802

AFRICA

Country Name	Dollars
Total	\$1,562,043,661
SUDAN	\$455,887,483
ETHIOPIA	\$144,016,522
EGYPT	\$126,832,967
DJIBOUTI	\$107,348,436
LIBERIA	\$99,698,018
BURKINA FASO	\$84,410,646
CONGO, DEMOCRATIC REPUBLIC OF THE (KINSHASA)	\$70,044,322
UGANDA	\$67,131,093
KENYA	\$65,472,228
MOZAMBIQUE	\$46,118,029
TANZANIA	\$30,960,616
NIGERIA	\$29,695,113
MALI	\$28,536,379
SOUTH AFRICA	\$23,862,322
MALAWI	\$18,166,736

The annual report of federal procurement available at the web-page of data system of public procurement

- 5. The number of procurements of different services and constructions and funds spent on them;
- 6. Funds spent on different equipment-their number and cots are specified.

SUPPLIES AND EQUIPMENT - SUMMARY BY PSC GROUP

Actions Reported - Fiscal Year 2007 through Fourth Quarter

Number of Actions			Year to Date		
10 WEAPONS 8,497 \$2,701,791,858 11 NUCLEAR ORDNANCE 175 \$47,934,373 12 FIRE CONTROL EQPT. 2,777 \$1,868,240,414 13 AMMUNITION AND EXPLOSIVES 5,813 \$5,602,380,881 14 GUIDED MISSLES 2,633 \$6,033,441,664 15 AIRCRAFT/AIRFRAME STRUCTURE COMPTS 19,091 \$27,013,045,266 16 AIRCRAFT COMPONENTS/ACCESSORIES 24,404 \$4,682,718,343 17 AIRCRAFT COMPONENTS/ACCESSORIES 24,404 \$4,682,718,343 17 AIRCRAFT LAUNCH/LAND/GROUND HANDLE 2,350 \$665,009,914 18 SPACE VEHICLES 493 \$2,454,229,144 19 SHIPS, SMALL CRAFT, PONTOON, DOCKS 5,136 \$8,276,174,993 20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 <td< th=""><th></th><th></th><th></th><th>Dollars</th></td<>				Dollars	
11 NUCLEAR ORDNANCE 175 \$47,934,373 12 FIRE CONTROL EQPT. 2,777 \$1,868,240,414 13 AMMUNITION AND EXPLOSIVES 5,813 \$5,602,380,881 14 GUIDED MISSLES 2,633 \$6,033,441,664 15 AIRCRAFTICHAINERAME STRUCTURE COMPTS 19,091 \$27,013,045,266 16 AIRCRAFT COMPONENTS/ACCESSORIES 24,404 \$4,682,719,343 17 AIRCRAFT LAUNCH/LAND/GROUND HANDLE 2,350 \$665,009,914 18 SPACE VEHICLES 493 \$2,454,229,144 19 SHIPS, SMALL CRAFT, PONTOON, DOCKS 5,136 \$8,276,174,993 20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBBIS 3,573 \$138,319,466 28	TOTAL	FEDERAL SUPPLIES AND EQUIPMENT	2,748,326	\$191,251,911,921	
12 FIRE CONTROL EQPT. 2,777 \$1,868,240,414 13 AMMUNITION AND EXPLOSIVES 5,813 \$5,602,380,881 14 GUIDED MISSLES 2,633 \$6,033,441,664 15 AIRCRAFT/AIRFRAME STRUCTURE COMPTS 19,091 \$27,013,045,266 16 AIRCRAFT COMPONENTS/ACCESSORIES 24,404 \$4,682,718,343 17 AIRCRAFT LAUNCH/LAND/GROUND HANDLE 2,350 \$665,009,914 18 SPACE VEHICLES 493 \$2,454,229,144 19 SHIPS, SMALL CRAFT, PONTOON, DOCKS 5,136 \$8,276,174,993 20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327	10	WEAPONS	8,497	\$2,701,791,858	
13 AMMUNITION AND EXPLOSIVES 5,813 \$5,602,380,881 14 GUIDED MISSLES 2,633 \$6,033,441,664 15 AIRCRAFT/AIRFRAME STRUCTURE COMPTS 19,091 \$27,013,045,266 16 AIRCRAFT COMPONENTS/ACCESSORIES 24,404 \$4,682,718,343 17 AIRCRAFT LAUNCH/LAND/GROUND HANDLE 2,350 \$665,009,914 18 SPACE VEHICLES 493 \$2,454,229,144 19 SHIPS, SMALL CRAFT, PONTOON, DOCKS 5,136 \$8,276,174,993 20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBEIS 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799	11	NUCLEAR ORDNANCE	175	\$47,934,373	
14 GUIDED MISSLES 2,633 \$6,033,441,664 15 AIRCRAFT/AIRFRAME STRUCTURE COMPTS 19,091 \$27,013,045,266 16 AIRCRAFT COMPONENTS/ACCESSORIES 24,404 \$4,682,718,343 17 AIRCRAFT LAUNCH/LAND/GROUND HANDLE 2,350 \$665,009,914 18 SPACE VEHICLES 493 \$2,454,229,144 19 SHIPS, SMALL CRAFT, PONTOON, DOCKS 5,136 \$8,276,174,993 20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBEINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448	12	FIRE CONTROL EQPT.	2,777	\$1,868,240,414	
15 AIRCRAFT/AIRFRAME STRUCTURE COMPTS 19,091 \$27,013,045,266 16 AIRCRAFT COMPONENTS/ACCESSORIES 24,404 \$4,682,718,343 17 AIRCRAFT LAUNCH/LAND/GROUND HANDLE 2,350 \$665,009,914 18 SPACE VEHICLES 493 \$2,454,229,144 19 SHIPS, SMALL CRAFT, PONTOON, DOCKS 5,136 \$8,276,174,993 20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448	13	AMMUNITION AND EXPLOSIVES	5,813	\$5,602,380,881	
16 AIRCRAFT COMPONENTS/ACCESSORIES 24,404 \$4,682,718,343 17 AIRCRAFT LAUNCH/LAND/GROUND HANDLE 2,350 \$665,009,914 18 SPACE VEHICLES 493 \$2,454,229,144 19 SHIPS, SMALL CRAFT, PONTOON, DOCKS 5,136 \$8,276,174,993 20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 3	14	GUIDED MISSLES	2,633	\$6,033,441,664	
17 AIRCRAFT LAUNCH/LAND/GROUND HANDLE 2,350 \$665,009,914 18 SPACE VEHICLES 493 \$2,454,229,144 19 SHIPS, SMALL CRAFT, PONTOON, DOCKS 5,136 \$8,276,174,993 20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36	15	AIRCRAFT/AIRFRAME STRUCTURE COMPTS	19,091	\$27,013,045,266	
18 SPACE VEHICLES 493 \$2,454,229,144 19 SHIPS, SMALL CRAFT, PONTOON, DOCKS 5,136 \$8,276,174,993 20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECI	16	AIRCRAFT COMPONENTS/ACCESSORIES	24,404	\$4,682,718,343	
19 SHIPS, SMALL CRAFT, PONTOON, DOCKS 5,136 \$8,276,174,993 20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37	17	AIRCRAFT LAUNCH/LAND/GROUND HANDLE	2,350	\$665,009,914	
20 SHIP AND MARINE EQUIPMENT 4,587 \$525,294,213 22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657 </td <td>18</td> <td>SPACE VEHICLES</td> <td>493</td> <td>\$2,454,229,144</td>	18	SPACE VEHICLES	493	\$2,454,229,144	
22 RAILWAY EQUIPMENT 180 \$5,063,722 23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	19	SHIPS, SMALL CRAFT, PONTOON, DOCKS	5,136	\$8,276,174,993	
23 MOTOR VEHICLES, CYCLES, TRAILERS 41,641 \$19,772,732,259 24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	20	SHIP AND MARINE EQUIPMENT	4,587	\$525,294,213	
24 TRACTORS 930 \$29,871,509 25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	22	RAILWAY EQUIPMENT	180	\$5,063,722	
25 VEHICULAR EQUIPMENT COMPONENTS 19,715 \$1,753,343,178 26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	23	MOTOR VEHICLES, CYCLES, TRAILERS	41,641	\$19,772,732,259	
26 TIRES AND TUBES 3,573 \$138,319,466 28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	24	TRACTORS	930	\$29,871,509	
28 ENGINES AND TURBINES AND COMPONENT 12,699 \$6,115,199,327 29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	25	VEHICULAR EQUIPMENT COMPONENTS	19,715	\$1,753,343,178	
29 ENGINE ACCESSORIES 10,732 \$646,958,799 30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	26	TIRES AND TUBES	3,573	\$138,319,466	
30 MECHANICAL POWER TRANSMISSION EQPT 10,341 \$341,951,726 31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	28	ENGINES AND TURBINES AND COMPONENT	12,699	\$6,115,199,327	
31 BEARINGS 7,737 \$183,865,448 32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	29	ENGINE ACCESSORIES	10,732	\$646,958,799	
32 WOODWORKING MACHINERY AND EQPT 2,296 \$7,615,264 34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	30	MECHANICAL POWER TRANSMISSION EQPT	10,341	\$341,951,726	
34 METALWORKING MACHINERY 6,589 \$292,578,298 35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	31	BEARINGS	7,737	\$183,865,448	
35 SERVICE AND TRADE EQPT 4,238 \$114,864,652 36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	32	WOODWORKING MACHINERY AND EQPT	2,296	\$7,615,264	
36 SPECIAL INDUSTRY MACHINERY 8,624 \$324,412,154 37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	34	METALWORKING MACHINERY	6,589	\$292,578,298	
37 AGRICULTURAL MACHINERY AND EQPT 6,729 \$23,808,088 38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	35	SERVICE AND TRADE EQPT	4,238	\$114,864,652	
38 CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT 5,308 \$764,338,657	36	SPECIAL INDUSTRY MACHINERY	8,624	\$324,412,154	
	37	AGRICULTURAL MACHINERY AND EQPT	6,729	\$23,808,088	
30 MATERIALS HANDLING FORT 5.073 \$522.205.540	38	CONSTRUCT/MINE/EXCAVATE/HIGHWY EQPT	5,308	\$764,338,657	
55 INITI LITALS HANDLING EQF1 5,915 \$523,305,540	39	MATERIALS HANDLING EQPT	5,973	\$523,305,540	

The annual report of federal procurement available at the web-page of data system of public procurement

The web-page contains the reports prepared according to the ministries and geography. In the first case, the document contains the cost of procurements according to the regions. Along with the amount it specifies the percentage of expenses on each region.

	Dollars	Percent of Dollars	Dollar Rank	Rank Last FY	Rank Per Capita
Total Federal	\$417,409,930,154	100.00 %			
ALABAMA	\$10,085,214,255	2.42 %	13	16	9
ALASKA	\$2,354,723,968	0.56 %	34	36	4
ARIZONA	\$12,651,613,079	3.03 %	9	9	7
ARKANSAS	\$1,103,477,845	0.26 %	43	40	51
CALIFORNIA	\$47,233,605,181	11.32 %	1	1	23
COLORADO	\$6,454,759,283	1.55 %	25	19	20
CONNECTICUT	\$9,131,628,285	2.19 %	14	14	6
DELAWARE	\$364,112,047	0.09 %	50	51	50
DISTRICT OF COLUMBIA	\$15,705,556,758	3.76 %	5	5	1
FLORIDA	\$14,725,438,855	3.53 %	6	6	33
GEORGIA	\$13,856,732,715	3.32 %	8	12	15
HAWAII	\$2,296,763,633	0.55 %	35	35	11
IDAHO	\$2,099,740,756	0.50 %	36	38	18
ILLINOIS	\$8,193,696,809	1.96 %	17	23	41
INDIANA	\$6,388,954,641	1.53 %	26	26	28
IOWA	\$1,744,081,272	0.42 %	39	37	42
KANSAS	\$3,023,498,808	0.72 %	31	32	27
KENTUCKY	\$6,776,545,413	1.62 %	23	24	16
LOUISIANA	\$4,622,677,969	1.11 %	27	13	29
MAINE	\$1,572,860,029	0.38 %	41	42	25
MARYLAND	\$21,406,162,521	5.13 %	4	4	3
MASSACHUSETTS	\$11,931,430,555	2.86 %	11	10	12
MICHIGAN	\$7,269,081,914	1.74 %	20	25	37
MINNESOTA	\$2,808,203,971	0.67 %	32	33	45
MISSISSIPPI	\$6,791,807,748	1.63 %	21	21	8
MISSOURI	\$12,141,724,444	2.91 %	10	8	10
MONTANA	\$519,540,535	0.12 %	49	48	43
NEBRASKA	\$918,942,942	0.22 %	44	44	48
NEVADA	\$2,053,565,901	0.49 %	37	34	30

The annual report of federal procurement available at the web-page of the data system of public procurement

In addition, in case of each specific region, it contains the number of inhabitants residing there, the cost of procurement per capita, the number of procurements and total costs and the ratio of the region according to the number of procurements per capita compared to other regions. The types of procurement, the agency/ministry are specified here.

Population: 4,447,100 Total Actions: 53,648

Per Capita Procurement: \$2,267.82 Total Dollars: \$10,085,214,255

Rank Per Capita: 9 Rank Per Capita - Last Year: 11

TOP FIVE COUNTIES							
	CIVILIAN AG	CIVILIAN AGENCIES DEPT OF DEFENSE					
NAME OF COUNTIES	SMALL DISADVANTAGED	OTHER	SMALL DISADVANTAGED	OTHER	TOTAL		
MADISON	\$30,510,904	\$697,671,916	\$831,406,613	\$4,922,189,565	\$6,481,778,998		
MOBILE	\$3,834,057	\$20,916,765	\$12,791,794	\$1,297,691,277	\$1,335,233,893		
CALHOUN	\$945,528	\$39,761,487	\$62,250,229	\$485,771,092	\$588,728,337		
DALE	\$561,912	\$30,363,060	\$23,791,200	\$306,649,871	\$361,366,044		
MONTGOMERY	\$2,123,131	\$43,511,372	\$34,293,367	\$233,386,059	\$313,313,929		

TOP FIVE DEPARTMENTS WITH PLACE OF PERFORMANCE IN THIS STATE	TOTAL
DEPT OF DEFENSE (9700)	\$8,703,065,536
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION (8000)	\$728,985,032
HEALTH AND HUMAN SERVICES, DEPARTMENT OF (7500)	\$155,535,217
GENERAL SERVICES ADMINISTRATION (4700)	\$140,653,679
VETERANS AFFAIRS, DEPARTMENT OF (3600)	\$128,192,828

TOP FIVE CONTRACTING OFFICES LOCATED IN THIS STATE	TOTAL
DEPARTMENT OF DEFENSE (HQ0006)	\$2,135,204,694
W0H9 US ARMY AVN & MISSLES CMD (W31P4Q)	\$1,564,067,197
DEFENSE ENERGY SUPPORT CENTER (SP0600)	\$1,363,050,707
USASMDC HUNTSVILLE (W9113M)	\$880,634,019
MARSHALL SPACE FLIGHT CENTER (MSFC0)	\$720,347,169

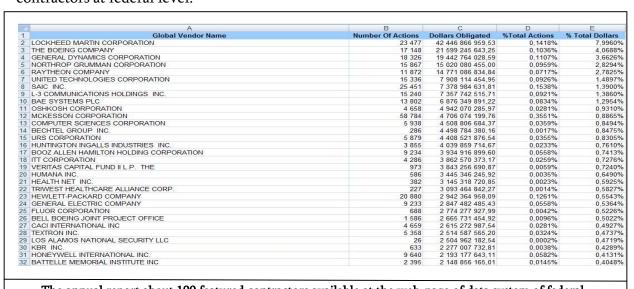
TYPE OF PRODUCT OR SERVICE	SMALL BUSINESS	OTHER THAN SMALL BUSINESS	STATE LOCAL & TRIBAL GOV'T	NON-PROFIT JWOD & OTHER	TOTAL
CONSTRUCTION	\$238,307,625	\$66,007,775	\$22,925	\$260,559	\$304,598,884
RESEARCH AND DEVELOPMENT	\$486,824,644	\$3,018,982,481	\$42,400	\$57,191,720	\$3,563,041,245
SERVICES	\$1,016,992,764	\$1,767,227,087	\$4,924,829	\$59,372,764	\$2,848,517,445
SUPPLIES & EQUIPMENT	\$1,016,230,273	\$2,274,000,134	\$9,219	\$25,355,076	\$3,315,594,702

The annual report of federal procurement according to the regions available at the web-page of data system of public procurement

In case of the agencies, it contains the amount spent on different contracts and the amount spent on procurements. The mentioned data is presented for each public institution.

Contract Type	Actions	Dolla
Delivery/Task Order against IDV	657	\$1,771,922,7
Definitive Contract	4,173	\$1,479,720,9
Delivery/Task Order against GSA FSS	195	\$237,975,1
Purchase Order	3,656	\$43,513,9
BPA Call	94	\$16,961,6
Total	8,775	\$3,550,094,
Modifications	Actions	Doll
Modifications	3,586	\$2,860,399,
Total	3,586	\$2,860,399,
Letter Contracts	Actions	Doll
Letter Contract	18	\$3,766,2
Total	18	\$3,766,
Terminations	Actions	Doll
Terminations	53	\$12,539,
Total	53	\$12,539,
Awards Funded By Other Department	Actions	Doll
Awards Funded By Other Department	0	
Total	0	

The web-page, along with other reports, contains detailed information about 100 largest contractors at federal level.



The annual report about 100 featured contractors available at the web-page of data system of federal procurements

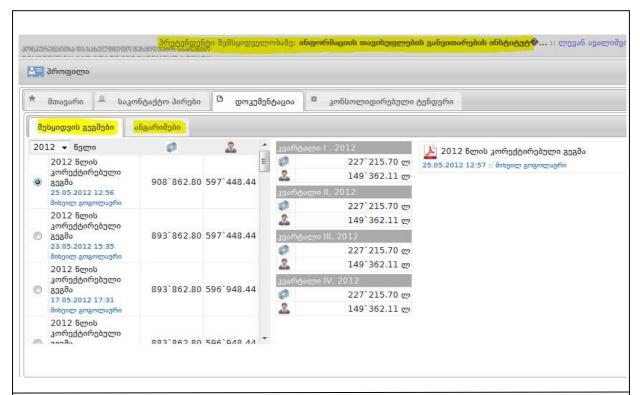
It also contains the information about procurements implemented by the leading companies of different public sectors.

Global Vendor Name	Number Of Actions	Dollars Obligated	%Total Actions	% Total Dollars			
MANAGEMENT & TRAINING CORPORATION	19	340 132 904,83	0,0142%	4,8010%			
CORRECTIONS CORPORATION OF AMERICA	78	333 314 807,28	0,0581%	4,7048%			
THE GEO GROUP INC	156	327 476 137,36	0,1163%	4,6224%			
AKAL SECURITY INC	1 066	249 876 468,94	0,7944%	3,5270%			
OCKHEED MARTIN CORPORATION	325	169 412 121,87	0,2422%	2,3913%			
ORFEITURE SUPPORT ASSOCIATES LLC	1 817	165 522 632,37	1,3541%	2,3364%			
COUNTY OF REEVES	9	149 161 816,79	0,0067%	2,1054%			
NTERNATIONAL BUSINESS MACHINES CORPORATION	155	108 979 218,91	0,1155%	1,5383%			
MOTOROLA INC	345	105 507 624,68	0,2571%	1,4893%			
BEARINGPOINT, INC.	38	102 599 207,98	0,0283%	1,4482%			
YCO INTERNATIONAL LTD.	2 779	99 612 678,12	2,0710%	1,4060%			
VORLD WIDE TECHNOLOGY HOLDING CO. INC.	228	97 502 439,78	0,1699%	1,3763%			
COMMUNITY EDUCATION CENTERS INC.	21	91 274 972,15	0,0156%	1,2884%			
CACI INTERNATIONAL INC	459	90 796 768,69	0,3421%	1,2816%			
HEWLETT-PACKARD COMPANY	155	88 691 909,96	0,1155%	1,2519%			
/ERIZON COMMUNICATIONS INC.	2 216	78 634 756,11	1,6514%	1,1099%			
DW HOLDINGS LLC	243	78 445 644,19	0,1811%	1,1073%			
PRUDENTIAL FINANCIAL INC.	52	75 845 358,39	0,0388%	1,0706%			
OOZ ALLEN HAMILTON HOLDING CORPORATION	158	73 320 216,46	0,1177%	1,0349%			
(EANE INTERNATIONAL INC.	157	71 431 350,48	0,1170%	1,0083%			
-3 COMMUNICATIONS HOLDINGS INC.	250	71 396 207.80	0.1863%	1.0078%			
MCKESSON CORPORATION	10 390	71 101 738,58	7,7429%	1,0036%			
IAPHCARE INC.	2 064	59 496 730,49	1,5382%	0.8398%			
LTEGRITY INC.	418	57 500 905.33	0.3115%	0.8116%			
NTER-CON SECURITY SYSTEMS INC.	184	52 964 868,21	0,1371%	0,7476%			
IVM INC.	1 699	52 808 010,72	1,2661%	0,7454%			
RUEGER INTERNATIONAL INC.	1 850	52 258 192,06	1,3787%	0,7376%			
IANA REGIONAL CORPORATION INC.	156	49 807 569,81	0,1163%	0,7030%			
MANTECH INTERNATIONAL CORPORATION	35		0.0261%	0.6586%		11 1 1 1 1 1 1 1 1 1 1	
Federal Agriculture (1200) Commerce (1300) Inte	rior (1400) Justice (1500)	Labor (1600) / NAVY	(1700) / State (19	000) / Treasury (2000)	/ Army (2100)	Veteran Affairs (3600)	GSA (4)

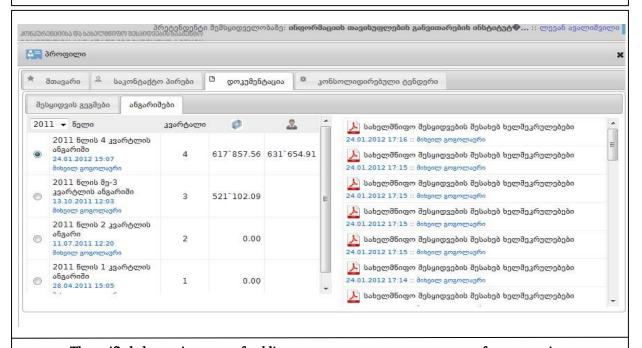
The annual report about 100 featured contractors available at the web-page of data system of federal procurements

It should be noted that the unified electronic system of state procurement of the Competition and State Procurement Agency of Georgia - (https://tenders.procurement.gov.ge) - is one of the most comprehensive and innovative in the world in terms of access to information, as evidenced by the victory of the electronic system in the most prestigious, annual competition organized by the United Nations in the nomination: "Preventing and Fighting Corruption in the Public Service". Despite international recognition, we consider that the limited access to public documents somewhat hinders the quality of access to public information.

In particular, unfortunately, only authorized users have access to important documents, such as public procurement plans of state agencies and quarterly reports of procurements of public agencies.



The unified electronic system of public procurement-procurement plans of state agencies



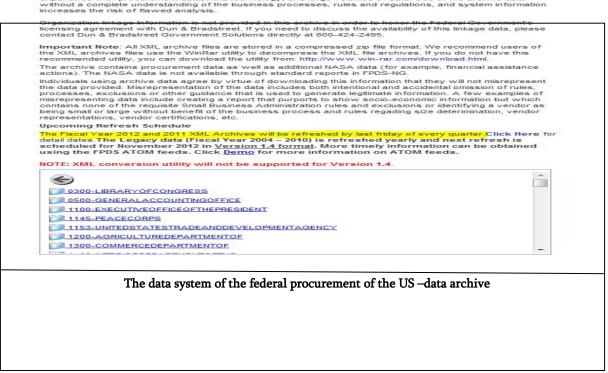
The unified electronic system of public procurement-procurement reports of state agencies

At the same time, the documents and reports existing in the system are placed only in PDF format, which significantly limits the opportunity of the persons interested in business analysis or processing of public information, to sort, compare, generalize different data.

						საინდეტიფიკაციო	კოდი
შედგენის თარილი					203	,836,322	
საქართველოსსაგარეო საქმეთასამინისტრო					სახელმწ	იტცჯლინ ოფი	
		შემსციდეელი ორგანიზაციის დასახელება			დაფინან	ისების წყარო	
bat	ელმწიფო შესყ	იღვების გეგმით გათვალისწინებული ჯამური თანხა ღაფინანსებ შესაბამისაღ	აის წყაროს		1,5	506,311	
N ₂	დანაყოფის კოდი	დანაყოფის დასახელება CPV კოდებით	სავარაუდო ღირებულება	შესყიდვის საშუალება	შესყიდვების დაწყების სავარაუდო ვადები	შესყიდვის ოზიექტის მიწოდების სავარაუდო ვადა	შენიშვნ
1	2	3	4	5	6	7	8
1	18100000	სამუშაო ტანსაცმელი, სპეცტანსაცმელი და აქსესუარები	50.00	9.9	I-IV კვარტალი	I-IV კვარტალი	
2	19500000	რეზინისა და პლასტმასის მასალები	1000.00	58	I-IV კვარტალი	I-IV კვარტალი	
3	19600000	ტყავის, ტექსტილის, რეზინისა და პლასტმასის ნარჩენი	2500.00	9.9	I-IV კვარტალი	I-IV კვარტალი	
4	22100000	ნაბეჭდი წიგნები, ბროშურები და საინფორმაციო ფუცლები	1,500.00	65	I-IV კვარტალი	I-IV კვარტალი	
5	22200000	გაზეთები, სამეცნიერო ჟურნალები, პერიოდიკა და ჟურნალები	3,917.24	9.9	I კვარტალი	I-IV კვარტალი	
6	22400000	მარკეზი, ქვითრეზის ფორმეხი, საკრედიტო ზილეთეზი, სააქციო სერთიფიკატეზი, ვაჭროზის სარეკლამო მასალა, კატალოგეზი და სახელმძღვანელოეზი	5000.00	8.9	І-ІІ යුරේලීරුලා	I-IV എംრტალი	
5	22400000	მარკეზი, ქვითრეზის ფორმეზი, საკრედიტო ხილეთეზი, სააქციო სერთიფიკატეზი, ვაკროზის სარეკლამო მასალა, კატალოგეზი და სახელმძღვანელოეზი	63000.00	80ලි	I-II კვარტალი	I-IV კვარტალი	

The unified electronic system of public procurement –the procurement reports of state agencies in PDF format

The available format of the information, including the digital format, is one of the most important modern trends. As an example, we can refer to the data system of federal procurement of the United States of America. The electronic resource of the procurement system contains the quarterly updated XML (Extensible Markup Language) archive.



After downloading the information uploaded in such format, it can be converted in, for example, html or excel formats, as well as to access data bases.

Recommendations

On the one hand, by research of official web-page of the Competition and State Procurement Agency, existing in Georgian reality and, on the other hand, based on the analysis of the best foreign practice, a recommendations package for the mentioned Georgian agency was worked out. The mentioned recommendation proposals aim at increasing of the level of accountability of Georgian public area by way of practical implementation of electronic transparency.

The gradual implementation of the mentioned recommendations and proposals will improve the quality of the transparency of the activities of the procurement agency in terms of upgrading of its web-page. In addition, improvement of the electronic services developed at its official web-portal and development of innovative electronic services will be possible.

- Description of the function of public agencies: the window "About us" of the procurement agency official web-page should contain detailed information about the functions of the institution, which includes information about the mission, objectives and authorities of the institution. The mentioned component will give the citizens the idea of the activities and authorities of the agency.
- <u>Information about the manager of the public institution:</u> The official web-page of the government agency, along with biographical data of the head should contain information about his/her competence, authorities, declarations, speeches. Different publications, documents, memorandums, declarations, texts of public speeches should also be placed at the web-page.
- The structure of the public agency: the web-page should contain the names of all structural subunits of the ministry and the names and description of its internal structural units, which will clearly demonstrate the structural and functional hierarchy of the ministry. The page of each structural unit should also contain legislative documents, competence, description of activities and additional information related to their activities.

- <u>Information about structural units of the public institutions:</u> The official web-page of the procurement agency should contain contact details of the heads of structural subunits and its internal structural unit or his/her deputy: office e-mail address, reception telephone and fax number. Contact information of other employees should also be available.
- Strategic plan of the public institution: For assessment of goals and tasks of the public institution, its official web-page should contain the strategic plan of the institution, which will define the plans of the public agency for the next several years with regard to:
 - Main goals;
 - Events planned for implementation of goals;
 - Challenges faced by the agency;
 - Description of the future planned projects and programs-titles of the planned projects/programs, their goals, the status of the program (for example "current"), their deadlines and the submission of the report, name of the structural unit responsible for them;
 - The amount of funds required for implementation of the planned programs and projects;
 - The indicators of the measurement of efficiency of planned programs and projects.

Along with the conceptual side of the mentioned document the form of its placement at the web-page is taken into account. It should be uploaded in an expanded form, according to subtitles, including HTML format and the interested person should be able to read the desired section without downloading the entire document.

- The annual report of the public institution: For the availability of the information regarding activities performed by the public institution, the annual reports must be placed at the web-page where implementation of general activities, projects and initiatives will be assessed. The reports must evaluate the efficiency of the projects and the quality of their execution. At the same time, information about performance of the agency budget, assets and liabilities, different expenses, such as assignments, transfers should be available. The report must contain the following details:
 - Priorities of the public institution;
 - The mission, values and goals of the public institution;
 - The plans/tasks of the current year;

- Indicators of the achievement of the goals;
- Statistical data, as well as narrative explanation of the projects implemented during the whole year-their efficiency should be evaluated on the basis of predetermined indicators. The amount spent on each implemented project must be given in detail;
- Measures implemented within the competence of the public institution and evaluation of the efficiency of their realization in practice;
- The sources of financing of certain projects, the amounts spent for the specific purposes of the agency;
- Comparison of the data for the last two years and tendencies and reasons for the changes in such expenses;
- Percentage assessment of performance of the set goals.

Proceeding from the international practice, the tradition of evaluation of the annual report by the independent auditor, revealing drawbacks in the financial balance, working out recommendations and their further proactive publication should be noted. Similar practice should be implemented in Georgian public area. It will ensure participation of the civil, expert and non-governmental sector in the evaluation of the activities of the institutions.

• The budget of the public institution: For ensuring transparency of the public institution placement of the reports of performance of financial transactions and budget are very important. The mentioned documents must contain all projects, events, which were performed, are still underway or planned. All financial expenses (administrative, personnel and so on) incurred for their performance, financial liabilities, and revenues from different transactions. The current initiatives and reports of their performance must be summarized. The report must contain the budget balance, the exact amount of funds spent for different services. The document must also describe the budget resources. Along with statistic and numerical data, the report should contain narrative explanations of financial transactions.

Proactive publication of some information is also very important:

- Changes made to the budget by unexpected liabilities and the sources of the funds allocated for the mentioned activities;
- Information about the balance of the immovable property of the Ministry;
- The amount of initially requested and finally approved financing.

 Funds intended for different state programs, the purpose of distribution of the expenses according to specific directions and goals;

The budget project and the plan of its performance submitted to the Parliament of Georgia must be placed at the official web-page of the agency. In addition, the recommendations and comments related to the budget project should also be attached.

- Access to the public information/open governance: The modern indicator of the transparency and accountability of the public institution is public information proactively published at its official web-page. The web-page of the procurement agency must have separate pages related to open governance, which should contain:
 - > Detailed information related to the procedure of public information request;
 - ➤ The guide-book of Freedom of Information which will describe the main procedures, terms, the amount of fees of information request, the rules of submission of administrative complaints, the contact details of the officer responsible for public and other information;
 - ➤ Definition of terms related to public information request or procedures of administrative case management;
 - ➤ The FAQ section related to access to main procedures and information access;
 - ➤ The electronic form of public information request for the purpose of simplification of the procedure of receipt of public information, which will save the time of the citizens, as well as the time and resources of the public institution. Thus, the bureaucratic procedures related to release of public information will be simplified;
 - ➤ The relevant statistical data about requested, released and refused applications should be kept. The web-page should contain an interactive map, by which the user will be able to compare the statistical data of the agency according to years, the content of the issued responses and other categories;
 - ➤ Electronic library (database) must be placed at the web-page of the public institution, where proactively published information will be sorted by categories. Their search must be made possible by key words, as well as dates and the subject matter.
 - ➤ The database section of the proactively published information must contain the following information about proactively published administrative expenses:
 - The salary rates and allowances of the officials;
 - Information about bonuses received by the officials;

- Property declarations of the officials;
- Total expenses of the agency and detailed description of the financial resources management;
- Travel expenses of the officials, indicating the time and reason of the trips;
- Information about official receptions, meetings, gifts-the name of the guest, aim of the visit, amount of the incurred expenses, type of the present.

In general, the information published in this section must be classified according to categories. Namely, proactively published data, related to activities, expenses, priorities, decision-making process, and results of the work of the agency and so on, must be placed separately. The webpage should contain the search system of proactively published documents, where search of the relevant information can be performed by indication of its time, number, department and any key word.

- ➤ This section must contain an update register of public information request applications and responses-electronic register of public information (the content of the application, reply status).
- ➤ The same section must contain reports of December 10th, submitted to the President of Georgia and the Parliament of Georgia and their archive.
- The section of the web-page allocated for the public information must have a subsection related to the relevant legal proceeding. The mentioned page should contain electronic forms of administrative complaints related to refusal to release public information. The application procedure of the mentioned type must also be described. Besides, information about legal proceedings carried out with regard to information request and court decisions. With the objective of easy search of the available information, they must be sorted according to the date of the decision and topic (see attachment 1).
- <u>Publications</u>: the web-page of the public institution should have a section "publications", where reports prepared by all structural units will be published, as well as the research of the issues falling under their competence. Different reports and research materials should be sorted according to several categories, which will simplify the search of the required information from the user. The same section may contain statistic data related to their activities and its review.
- <u>Public reviews section:</u> For implementation of efficient communication with the citizens and increase of the level of their participation in the activities of the agency, the procurement agency should implement the relevant electronic communication

platform. By integrating of the mentioned platform, the public will be able to establish a direct interactive communication with the officials of the public agency, express their opinions and proposals, stress the existing problems. Based on the carried out public discussion a report must be worked out, where the public agency will summarize the issues identified by the public and the ways of their resolution will be planned.

News section: All public institutions have a section 'News" at their web-pages with the objective of informing the population about their activities. Though, the form of their expression and position is reflected on the potential of the interested persons to search for the required information. The information placed in the "News" section of the web-page of the procurement agency should be classified and categorized (for example, by creation of press releases, speeches, declarations sections).

As to the information available about certain events, they should be distributed according to the structural units performing them. As a result, news in the "News" section will be presented in a unified format, as well as according to different structural units. The archive of "News" section of the agency web-page must also be structured.

<u>Public agency staffing:</u> for ensuring transparency of the personnel policy of the public
agency, the web-page should contain job announcements declared for filling different
public positions. The obligations, the qualification requirements, the salary rate of the
vacant position and the terms defined for submission of applications, stipulated within
the vacant position should be described in detail. Online filling out of applications
should also be provided.

The web-page should contain information about the public positions of the agency, detailed information about different positions and rights and obligations envisaged for these positions.

Besides, the electronic resource of the state agency should contain information about benefits, health and social insurance, work schedule, and vacation terms stipulated by the position. One more important detail is availability of vacancies search system at the web-page. Thus, the user will be able to look for employment in the public agency according to the amount of salary, position and any other criteria.

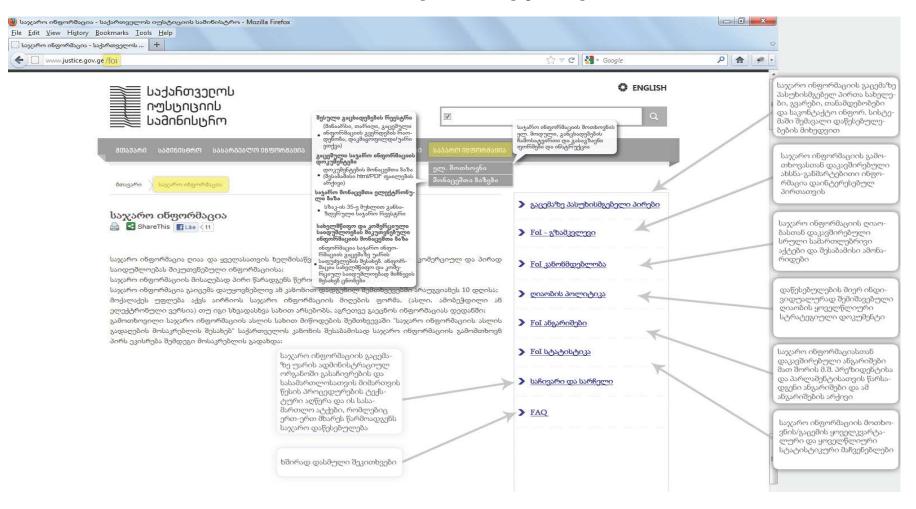
Simultaneously, the procurement agency web-page should contain information about internships. The qualification requirements and other relevant information should be described in this section.

- <u>Cooperation with foreign countries:</u> Proceeding from activities of the procurement agency, the agency often requires application of foreign expertise, for which purpose meetings, trainings and other events with the representatives and partners of foreign countries and organizations are often held. Taking into account the foreign examples, the web-page should contain the following information:
 - Information about visits, their exact dates, host organization;
 - Information about the purposes of the meetings;
 - Detailed description of the issues discussed at the meetings;
 - Information about agreements and memorandums signed between the parties, if any;
 - Information about the outcome of the visits;
 - Information about trainings and projects conducted with the international organizations;
 - Information about reports concerning the activities of the agency worked out by the international organization.
- Reports of independent organizations: the practice of assessment of efficiency of activities of the public agency by external, non-governmental actors should also be implemented. The research defined that once in several years independent organizations assess the efficiency of the activities, accuracy of financial transactions and quality of performance of current tasks faced by foreign institutions.
- <u>Guide-books:</u> with the objective of better application of the unified electronic system of public procurement, besides the guide-book of main rules, the web-page should contain the relevant video clips. Thus, citizens will perceive and understand the functions, purpose and the rules of the application of the mentioned portal better. Also, with the objective of simplification of procedures, the web-page should contain the required standard forms for filling out tender applications.
- <u>Statistics</u>: with the objective of receiving more detailed information about procurement performed at the unified electronic system of public procurement, the web-page should contain the annual reports of agreements signed with regard to procurement of different services and goods. The unprocessed statistical data about performed procurement should also be placed at the web-page. For example, the web-page should contain the number of tenders and contracts performed by public agencies within the year.

- Access to the unified electronic system of public procurement: for increase of the level of access to public information, the web-page should contain unlimited access for unregistered citizens. As is known, only users, authorized in the system have access to such important documents, as the plans for procurement of the public agencies and quarterly reports of the public agencies. The uploaded reports should be presented in the digital formats, such as html, Excel, Access which can be processed.
- Research of technical functionality: Along with conceptual side of the electronic portal and substantive side of the services placed on it, the technical functionality of the webpage is very important. The best means for its assessment is preparation of the annual researches. The mentioned reports analyze various services and innovations implemented on the web-page. Their efficiency and drawbacks revealed during proactive implementation will be assessed. The analysis should be based on several predetermined criteria, for example, support of services placed on the portal, developed services, the quality of their implementation in practice. In addition, attention must be paid to the research of users. Namely, the statistical data of usual and active users of the portal should be gathered according to months, as well as sectors. This enables to define what kind of services are in demand among the users of the electronic resource. Their attitude towards the existing implemented technical solutions and the quality of satisfaction should also be assessed.
- <u>Submission of complaints and review of disputes:</u> For protection of the interests of the citizens the web-page must contain the procedures of appealing and review of disputes, information about rules and contact details related to filling out applications.
- Forum: Taking in view the international experience, for increasing of the interactive character of the unified electronic system of the public procurement and satisfaction of effective communication with the user, the forum should be initiated at the web-page. At the mentioned portal the citizens will be able to express their position with regard to different issues, raising their problems and searching for ways to resolve them. This will significantly increase the quality of service.
- The special data system of tenders: Information about expected tenders and their costs may be placed at the web-page, which information can be valuable for different organizations and interested persons, for better planning of their activities.
- <u>The annual report:</u> Proceeding from the activities of the Competition and State Procurement Agency, the annual report of its activities should contain specific details. Namely, proceeding from the international experience, it can reflect the following information:

- Quarterly data about public procurement;
- Different special statistical indicators;
- The number and cost estimation of the procurements implemented by the public agency;
- The interrelation/proportion of the procurements of the Ministries and the amounts spent, according to the types of procurements and their costs.

Attachment 1: The structural sample of the web-page of the public institution



Statistic research of public information requests

For statistic analysis of performance of obligations defined by article 3 of the Administrative code by the target public agency, the Institute for Development of Freedom of Information, first of all, applied its own database. In 2010-2011 IDFI demanded public information from the target institutions of research. At the same time, with the purpose of performance of a full-fledged research IDFI requested from the mentioned public institutions public information request applications received in 2009-2012 and their responses. The reports on Freedom of Information status as of 2009, 2010 and 2011 (so-called December 10th reports) were compiled by the institutions in compliance with article 49 of the Administrative code and sent to administration of the President of Georgia and the Parliament of Georgia.

As a result, the statistical analysis of performance of the obligations defined by article 3 of the General Administrative Code of Georgia for Government of Ajara Autonomous Republic, the Ministry of Finance and Economy of Ajara Autonomous Republic, the Ministry of Labour, Health and Social Care of Ajara Autonomous Republic, the Ministry of Education, Culture and Sports of Ajara Autonomous Republic, the Ministry of Agriculture of Ajara Autonomous Republic, the Ministry of Justice of Georgia, the Bureau of Public Service, the Competition and State Procurement Agency, Chamber of Control of Georgia.

At the same time, as a result of analysis of the mentioned information, the issues which are most interesting proceeding from the activities of the target public agency were distinguished. Accordingly, by determining the most demanded public information, the issues recommended for proactive publication were defined.

As a result of responses on the public information requests, the drawbacks that prevent transparent and citizen-oriented activities of the target public agency were revealed.

Research methodology

Description of the analysis

For achieving the above-mentioned goal, the public information request applications received in 9 public institutions during 2009-2010-2011 (and in some cases 2012) were analyzed. The research embraced applications sent within the framework of Institute of Development of Freedom of Information project "Database of public information", as well as applications sent by other physical and legal persons, which were submitted by the mentioned public institutions themselves.

Methods

The method comprises statistic and qualitative components. The number of requests received during the given years, the importance of issues, the number of responds released in observance/violation of terms was calculated statistically. The responses released by the public institution for each request were analyzed contextually, in order to determine the compliance of the response with the request. Four main categories were marked out in this regard: complete response, incomplete response, refusal and ignoring (the mentioned system of evaluation was tested by the Institute of Development of Freedom of Information for several years-within the framework of "Public Information Database").

The determination of the categories of responses depends on: a) the content of the application; b) response; c) rights and obligations and restrictions defined by Georgian legislation. After taking all this into account, if the information absolutely responds to the request (including the form of submission of the requested information), it is deemed to be complete; partly satisfactory response-incomplete; if the letter explains the basis for refusal to release information-reasonable refusal; and in case, if in response letter the public information requested by the application is not mentioned at all-ignoring. The responses defined according to these categories were also classified: according to years, terms, importance.

We should note the fact, that in the process of statistical research different requests (issues) listed in one application of public information request, were deemed to be separate requests.

The analysis of December 10 reports of target public institutions of the project

Pursuant to article 49 of the General Administrative Code of Georgia the public institution must prepare reports of public information release and once in a year, on December 10th of each year submit them to the Parliament of Georgia and the President. The content of the report is defined by article 49 of the General Administrative Code of Georgia. It should reflect the number of public information requests, the number of decisions regarding satisfaction of the request or refusal, the name of the person making the mentioned decision, information about the legislative acts, by which the institution is guided when making a decision, as well as information about processing and issuance, expenses of appealing the refusal and court expenses.

Article 49 of the General Administrative Code of Georgia. Reporting

On December 10 of every year a public agency shall report to the Parliament and President of Georgia regarding:

- a) the number of requests to provide or modify public information provided to the agency and the number of decisions, denying the request;
- b) the number of decisions complying with or denying requests, the names of the public servants rendering those decisions and the decisions of corporate public agencies to close their sessions;
- c) the public databases;
- d) the number of violations of this Code by public servants and the imposition of disciplinary penalties upon officials;
- e) the legislative acts that served as grounds for denying access to public information or closing a session of a corporate public agency;
- f) appeals from the decisions to deny access to public information, and
- g) expenses relating to the processing and release of information and appeals from the decision to deny access to information or to close a session of a corporate public agency, including the payments made to adverse party.

Submission of the report stipulated by article 49 of the General Administrative Code of Georgia enables and simplifies the control of public information access for the government (the Parliament and the President of Georgia), as well for the public. Within the framework of the project, with the objective of study of requirements of article 49, the "Institute for Freedom of Information Development" requested from the target public institutions (the Ministry of Justice,

Government of Autonomous Republic of Ajara and the Ministries of Autonomous Republic of Ajara, the Competition and State Procurement Agency, the Chamber of Control, Public Service Bureau) reports of December 10th sent by the administrative agencies in 2009, 2010 and 2011. Unfortunately, we did not receive the mentioned information from the Competition and State Procurement Agency.

Conclusion

The analysis reveals that, the most part of the public institutions do not take into account the provisions stipulated by article 49 of the General Administrative Code of Georgia while compiling reports. It can be said that each institution has its own standard of compiling reports. The reports submitted by one public institution are alike during all three years. Certain paragraphs are selected which have standard responses.

Out of 7 paragraphs stipulated by article 49 of the General Administrative Code of Georgia, only two paragraphs are such that contain information in all reports studied by the institute-the number of public information requests and the issue of making changes to the public information.

Comparison of reports of 2009-2011 revealed, that year in year out only the quantitative data of the requested information is changed and the existing drawbacks are not eliminated. The data reflected in the reports in most cases is not complete, does not comply with the requirements of the General Administrative Code of Georgia and proceeding from this fact, does not reflect the actual situation related to the Freedom of Information.

There is an impression, that the submission of the report about Freedom of Information by the public institution is formal and the complete information is not submitted to the superior institutions. Unfortunately, the controlling agencies treat the mentioned issue less seriously, because neither the administration of the President, nor the Parliament respond relevantly to the incomplete reports, they are not studied and do not comply with the legislation.

We think that the main factor causing the problem is lack of a standard form of the report, and the way out may be issuance of a legislative act on approval of such form by the officials.

Recommendation

December 10 report form to be approved based on the regulatory legislative act of the leading official of the public institution.

The form of report defined in compliance with article 49 of the General Administrative Code of Georgia on ensuring access to public information

To the President of Georgia/the chairman of the Parnament of Georgia			
Mr./Ms.			
Name of the public institution a. Information about satisfying	the multiplication requests		
a. Information about satisfying	the public information requests		
The total number of public information requests	The number of satisfied requests	The decision-making public official (name, surname, position)	The expenses of processing and release of information

b. Information about the denial of the public information requests

The number of denied requests	The basis for denial (the relevant legislative acts)	The decision-making public official (name, surname, position)	The expenses related to appealing	The amount imposed by the court in favor of the claimant party

c. Information about modifying the public information $% \left(-1\right) =-1$

The number of requests to modify	The decision-making public official (name,
the public information	surname, position)

The list of public databases	The description of the public databases

e. Information about decision made with regard to closing the session of corporate public institutions

The number of decisions made with regard to closing the session of corporate public institution	The grounds for closing the session-the relevant legislative acts	The expenses related to appealing	The amount imposed by the court in favor of the claimant party

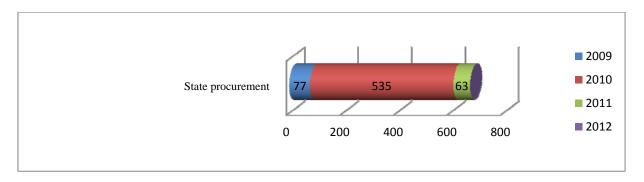
f.The information about the number of violations of the General Administrative Code of Georgia by public servants and applying disciplinary penalties to the responsible persons.

The number of violations of the requirements of the General Administrative Code by public officials	The number of disciplinary penalties imposed on officials responsible for the violations

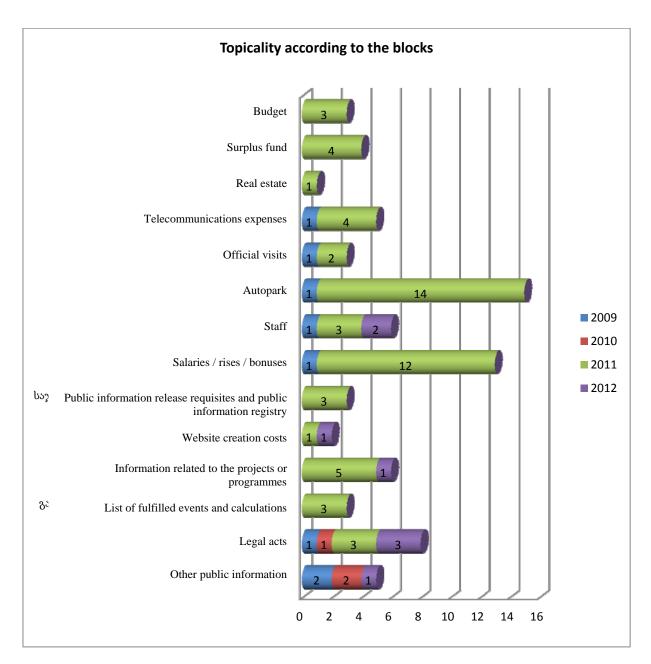
Signature:	Date

The state procurement agency-public information requests 2009-2012

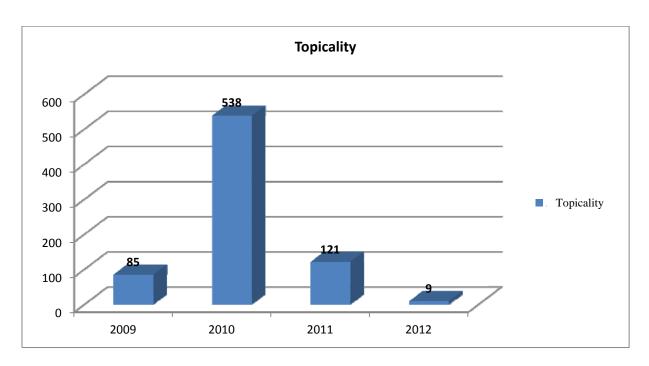
During 4 years (2009-2012) requests for 753 issues were sent to the state procurement agency. The public information about procurement was in great demand (675), and the second and the third place by urgency were taken by auto park and salaries, allowances and bonuses. In terms of tendencies, the state procurement was the most urgent issue in 2010.



As to other applications, the only issue, which was requested during the four years covered by the research, are legislative acts (one request in 2009-2010, three requests in 2011-2012) and the public information related to the staff list of the agency (in 2009-1 request, in 2011-3 requests and in 2012-2 requests).



The tendency of public information requests received by the State Procurement Agency is changeable during the four years covered by the research. After 85 requests registered in 2009, there was an increase in 2010 up to 538 requests, and in 2011 the number of requests was 121. "International transparency Georgia" requested 521 issues in one letter only, namely tender agreements made by the enterprises in 2008-2010.



As to the contextual side of the released public information, in 96% of the cases, the response was complete and thoroughly answered the questions. Besides, in 2009-2010 the State Procurement Agency did not deny release of public information. Though, in 19 cases, the responses were incomplete-which made 2% of the total responses. And in case of 2% (total of 12 such questions) the requests were not answered.

