

REASONS FOR ESTABLISHMENT OF ECS

If the goal is to achieve the highest value for the lowest possible public resources and obtain the highest and most durable effectiveness during their use, there is the need to get the most gualified, competent, cooperating, helpful and forthcoming partner by the process of public procurement (not a stressed out warrior). Public procurement shall not serve as a tool for unfair competition, as a way to get inappropriate profit, imposing own product by acting in order to modify subject matter of the contract nor in order to destroy economic operators by inappropriate pressure for continuous decrease of price below the level of feasibility. Healthy competitive business competition is able to eliminate these

forces and the objective can be reached if it is well configured.

Good configuration is easy, understandable administratively undemanding process, which would be attractive for dozens and hundreds of economic operators and through which the contracting authority satisfies its needs in a manner, level and scope such as the subject matter of the contract was determined.

Creation of complete, precise, clear contract definition which reflects all justifiable needs of contracting authority is a crucial problem of the public procurement. None of the individual contracting authority does not have extensive capacity of commodity experts and market experts, who would cover wide spectrum of procurement needs such as basic office or hygienic supplies, transport facilities, restaurant services, facility management, education services, SW and reconstruction works and completion of works.

TASKS OF ELECTRONIC SYSTEM FOR EXECUTION OF PUBLIC PROCUREMENT

TO ENABLE PURCHASE FOR PUBLIC **RESOURCES EQUALLY SIMPLY AND IN** NATURAL MANNER AS FOR PRIVATE RESOURCES

by change of paradigm in public procurement that identification of subject matter has to be difficult creation of description instead of simple selection by creation of a process where execution of public procurement on the side of contracting authorities will proceed naturally and simply (if we can privately buy butter in a matter of seconds, there is no reason why buying butter for public resources shall begin by chemical analysis of the product)

by motivation of economic operators to consider public procurement as a tool of getting contracts and not as a tool for liquidation of competition

SIGNIFICANTLY SHORTEN TIME OF THE PROCESS AND REDUCE ADMINISTRATIVE BURDEN

- by removing paper and envelopes
- by minimisation of acts of economic operators in supplying a bid
- by ensuring one submission of documents of economic operators at registration
- by establishing structured form of order, that is significant reduction of its scope
- by enabling preparation of a bid based on calculation of bidding price and its recording into the electronic form by execution of most of informational, administrative and
- evaluation steps by information system

ENSURE SUPPORT FOR BUSINESS COMPETITION

by active notification

by simplification of process, which brings better understandability for more economic operators by removing elitism and functional illiteracy by broad education and support

CREATION OF ANTI-CORRUPTION TOOL

by minimisation of human inputs by establishment of automatic evaluation and generation of contracts through the system

by enabling public control of the procurement process without limitations

by creation of transparency thanks to trading at one place

by establishment equal time, equal manner and equal conditions for all economic operators by real-time trading on the web

WHAT IS ECS?

1. ELECTRONIC CONTRACTING SYSTEM

Electronic contracting system is a tool for fully automated placement of tenders, which automatically generates contracts based on results of the competition without any human input which is performed anonymously, in an auction style manner, with unlimited public control, including automatic notification of relevant economic operators. It is also a central trading place which is obligatory for contracting authorities and voluntary for anybody who registers to the system, which is free of charge.

Electronic contracting system (hereinafter only referred to as "ECS") is a platform consisting of three modules:

Electronic market place

Dynamic purchasing system (hereinafter only referred to as "DNS")

Module for electronic support of processes

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ELECTRONIC MARKET PLACE

Electronic market place as a tool for effective performance of public administration consist of[.]

contracts (since 07/2014)

Electronic market place for abovethreshold contracts (since 12/2015)

ENTITIES TRADING AT ELECTRONIC MARKET PLACE

Liable persons

Entities that are obliged to purchase at electronic market place are persons according to Article 6 and Article 7 of the act on public procurement.

Entitled persons

Besides entities obliged to purchase at Electronic market place any other person which is registered as contractor at

Electronic market place has the option to use it to purchase and execute contracts through this central trading place and use processes Electronic market place for below-threshold of Electronic market place to place orders. For example it can be a contractor according to Article 8 of the act on public procurement, as well as private companies or private persons.

Public

General public has access to Electronic market place without any limits and without any necessary registration.

Economic operator

Any economic operator supplying goods, delivering construction works or providing services can register at Electronic market place. However, if he wants to submit bids at below-threshold Electronic market place, he needs to be registered in the register of entrepreneurs kept by the Office for Public Procurement.



COMMODITIES TRADED AT ELECTRONIC MARKET PLACE

The Electronic market place is obligatory for contracts on supplying goods, execution of services generally available on the market for contracts ranging from EUR 1000 (for contracting authorities according to Article 6 part 1, letter a) of the act on public procurement), or EUR 5000 (for other Liable persons effective since November 2015) below limits for threshold values determined by regulation of European Commission.

2. HOW IT WORKS? (PROCESS)

PROCESS OF TRADING AT ELECTRONIC MARKET PLACE

placement of procurement tender at Electronic market place is done through selection of catalogue offer (electronic catalogue) or by determination of contract by electronic tools

automatic notification of economic operators on placement of procurement supports economic competition of entities. in case of above-threshold contract the system generates placement

documentation to the placed procurement, competition documents and notification on placement of public procurement and all documentation after announcement of order is published at Electronic board. during at least 72-hour and in case of above-limit order at least 15-day period the system enables submission of bids in electronic form after expiration of time limit for submission of bids, the system evaluates the competition and automatically generates final standing. The system then

launches electronic auction (20 min with

OVERVIEW OF PROCESSES

ELECTRONIC MARKET PLACE

Catalogue of offers

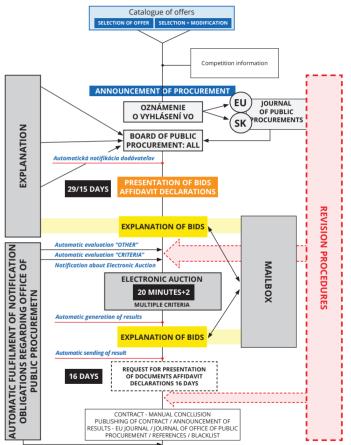
EXPLANATION

repeated option to prolong by 2 min). results of the competition followed by generation of business relationship through contract with the winner is executed by the information system, without the possibility of human interference

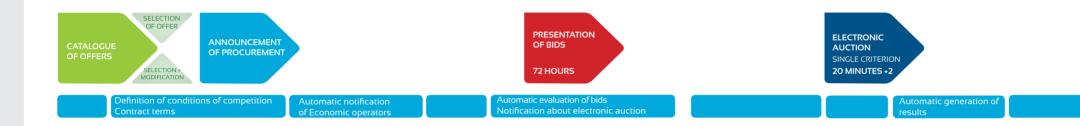
participants of the auction are disclosed after the period for submission of bids is closed, at the moment when the final results and contract are generated, which is automatically prepared from the procurement placement, winning bid and general terms of Electronic market place the contract is published in the Central register of contracts, course of trading is recorded, archived and accessible for five years.

ELECTION OF OFFER SELECTION + MODIFICATI Definition of conditions of competition Contract term ANNOUNCEMENT OF PROCUREMENT Automatic notification of Economic operators PRESENTATION OF BIDS 72 hours Automatic evaluation of bids Notification about electronic auction ELECTRONIC AUCTION 20 MINUTES+2 single criterion Automatic generation of results CONTRACT MEANS OF UTOMATIC PUBLISHING OF CORRECTION CONTRACT / REFERENCES / BLACKLIST

ABOVE-THRESHOLD ELECTRONIC MARKET PLACE



ELECTRONIC MARKET PLACE



ABOVE-THRESHOLD ELECTRONIC MARKET PLACE



CONTRACT

AUTOMATIC PUBLISHING OF CONTRACT / REFERENCES / BLACKLIST

MEANS OF CORRECTION

CONTRACT -MANUAL CONCLUSION

PUBLISHING OF CONTRACT / ANNOUNCEMENT OF RESULTS – EU JOURNAL / JOURNAL OF OFFICE OF PUBLIC PROCUREMENT / REFERENCES / BLACKLIST



SPECIFICATIONS OF ELECTRONIC MARKET PLACE

Specific and unique features of ECS include quarantine, library, catalogue of offers, references, blacklist and own communication and notification tools of the system.

Quarantine was created as a selfregulatory tool on the market under broad supervision of unlimited public control; it is a process that enables questioning of the description form whose goal is to warn about discrepancies in description of subject matter of the procurement. It is an effective and quick reparation tool which enables the option of quick reparation of procurement available to anybody who has or may have interest in obtaining or correct placement of the procurement. *Library* offers examples of good practice, benchmarks and specimen description of subject matter of the procurement. The library is a register of description forms which successfully passed the quarantine process and since it currently consists of approximately 50 000 descriptions of subject matter of the procurement, we can consider it as a significant educational tool.

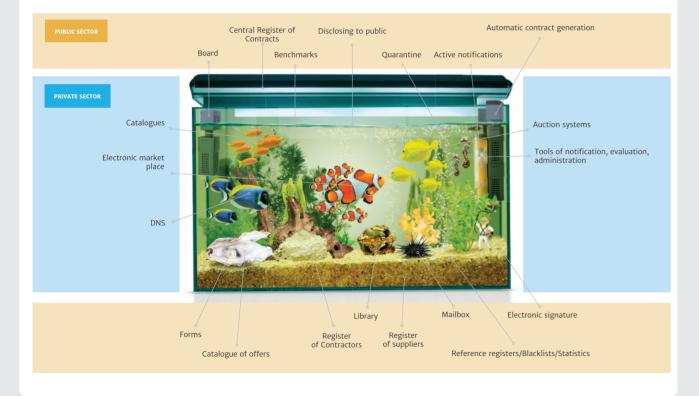
Catalogue of offers consists of business terms of the offer of economic operators, it is the most effective free promotion of products – goods, services and construction works for the target group of contracting authorities. It naturally motivates economic operators to devote their effort to thorough presentation of their marketing offer instead of useless investment of energy into corrupting results of business competition.

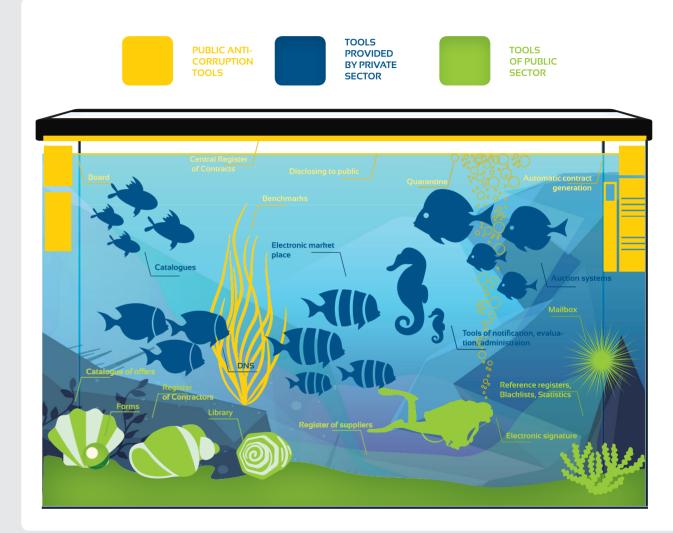
References and blacklist are tools, which enable contracting authorities to evaluate economic operators by allocation of positive or negative references and a significant motivational tool in encouraging quality fulfilment of the contract.

Own communication and notification

tools by which the system communicates with contracting authorities and also with economic operators form another specific feature of ECS, because these channels are used for communication of hundreds and thousands of users in real time, for example

when informing about system update, notification on placed public procurements or communication directly within the process of public procurement. These tools, equally as databases of economic operators containing proofs of fulfilment of terms of participation can become universally useful national tools for any electronic public procurement executed not only via ECS but also via autonomous DNS, auction systems, electronic catalogues and etc. For better illustration we can use the following image:







DYNAMIC PURCHASING SYSTEM (DNS)

The system which enables easy ways of purchasing commodities which are standardised, are offered by many economic operators and do not differ in its function and utility (technical specifications), but in factors such as price, make, associated services or other additional characteristics (such as office supplies, information and communication technologies, fuel).

The technique of purchasing by using DNS enables the contracting authority to have a broad range of offers ensuring optimum use of public financial resources through

broad competition within short period of time.

DNS has three phases within ECS:

- establishment of DNS
- listing of economic operators in DNS
- placement of procurement by using DNS

DNS established within ECS serves to the procurement department of the Ministry of Interior of the Slovak Republic (hereinafter only referred to as "MV SR"), which among other things fulfils roles of a central procurement organisation.

ELECTRONIC SUPPORT OF PROCESSES OF PUBLIC PROCUREMENT

Electronic support of processes of contract authority of the MV SR, which also fulfils ro of a central procurement organisation is the third phase / functionality of ECS and serv for support of processing steps in relation to procurement of goods, construction works services for MV SR.

The goal is to maximise automation of procedures of contracting authority with the following results: minimisation of paper communication within procedures of public procurement, reduction in administrative and time demand of the process of public procurement, making process more effective which would contribute to reduction of

cting	occurrence of administrative mistakes.
oles	The goal of the system is the support
he	of electronic process of preparation,
ves	announcement of procurement, execution,
to	evaluation and conclusion of the given
s and	procurement, including the process of
	electronic auction.

ECS MILESTONES

DECEMBER 2012	Competition of drafts of description of subject matters on ECS
JULY 2013	The Act no. 95/2013 Coll., which created legislation basis for establishment of Electronic market place, became effective
SEPTEMBER 2013	Execution of negotiation procedure without publishing for draft descriptions of subject matter of the procurement on ECS
NOVEMBER 2013	Conclusion of Agreement on providing consulting services for a draft description of subject matter on ECS
JANUARY 2014	Execution of public procurement for provision of ECS services
MAY 2014	Conclusion of Agreement on ECS services
JULY 2014	Establishment of ECS / Electronic market place

SEPTEMBER 2014	Placement of first procurement on market place
JANUARY 2015	Establishment of DNS module
FEBRUARY 2015	Launch of real operation of Electro market place
MARCH 2015	Announcement of compulsory trac on Electronic market place
APRIL 2015	Establishment of a module: Electro support of processes
NOVEMBER 2015	Execution of negotiation proceedir of above-threshold Electronic mark
NOVEMBER 2015	Conclusion of Agreement on servio market place and establishment of trading at Electronic market place
DECEMBER 2015	Launch of - first DNS - first above-threshold trade at Elec
JANUARY 2016	Announcement of first trade throu of processes

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CONTRACT RELATIONSHIPS

ZMLUVA O SLUŽBÁCH Č. OVO2-2013/000755 ELEKTRONICKÉHO KONTRAKTAČNÉHO SYSTÉMU (ďalej len "Zmluva") podľa § 269 ods. 2 Zák. č. 513/1991 Zb. Obchodný zakonnik v znení neskoršich predpisov (ďalej len "Obchodný

uzavretá v nižšie uvedený deň medzi:

ECS was executed based on two
Contracts:
Agreement on services no. OVO2-
2013/000755 of electronic
contracting system

Objednávateľ:	Ministerstvo vnútra Slovenskej republiky
Sidlo:	Pribinova 2, 812 72 Bratislava, Slovenská republika
IČO:	00151866
Bankové spojenie:	Štátna pokladnica, Bratislava
Číslo účtu:	7000001400/8180
Menom ktorého koná:	Ing. Denisa Saková, PhD.
	Vedúca služobného úradu Ministerstva vnútra SR
	Na základe plnej moci č. p: KVSU-2012/000692-00 zo dňa 15. mája 2012

ďalej len "Objednávatel" na jednej strane

Obchodné meno	Slovak Telekom, a.s.
Sidlo	Bajkalská 28, 817 62 Bratislava
Spoločnosť zapísaná v OR	Okresného súdu Bratislava I, oddiel: Sa, vložka č. 2081/
IČO	35 763 469
IČ DPH:	SK2020273893
DIČ	2020273893
Bankové spojenie:	Tatra banka, a.s.
Číslo účtu:	2624740444/1100
V mene ktorej koná	Miroslav Majoroš, predseda predstavenstva
-	Martin Mác, člen predstavenstva

Obchodné meno	ANASOFT APR, spol. s r.o.
Sidlo	Mlynská dolina 41, 811 02 Bratislava
Spoločnosť zapísaná v OR	Okresného súdu Bratislava I, oddiel: Sro, vložka č. 6042/B
IČO	31 361 552
IC DPH	SK 2020345778
DIČ	2020345778
Bankové spojenie:	Tatrabanka a.s.
Číslo účtu:	2621040039/1100
V mene ktorej koná	Ing. Stanislav Čekovský, konateľ
Obchodné meno:	Tlačová agentúra Slovenskej republiky
Sidlo:	Lamačská cesta 3, 841 04 Bratislava
IČO:	31320414
V mene ktorej koná:	PhDr. Jaroslav Rezník, generálny riaditeľ

ďalej len "Poskytovatel" na druhej strane

Objednávateľ a Poskytovateľ ďalej spolu tiež ako "Zmluvné strany"

Agreement on services no. OVO2-2015/000646-004 of abovethreshold electronic market place

ZMLUVA O SLUŽBÁCH Č. OVO222015/000646800 4 NADLINITNÉH O ELEKTRONICKÉHO TRHOVISKA

(ďalej len "Zmluva")

podľa § 269 ods. 2 zákona č. 513/1991 Zb. Obchodný zákorník v znení neskoriších predpisov a v súlade so zákonom č. 25/2006 Zz. o verejnom obstarávaní a o zmene a doplnení niektorých zákonov v znení neskoriších predpisov

uzavretá v nižšie uvedený deň medzi:

Objednávateľ : Sidlo: IČO:	Slovenská republika B Ministerstv o vnútra Slovenskej republiky Pribinova 2, 812 72 Bratislava, Slovenská republika 00151866
Bankové spojenie: Číslo účtu:	Štátna pokladnica, Bratislava
Menom ktorého koná:	ing, Denisa Saková, PhD. Vedica služobného úradu Ministerstva vnútra SR Na základe plnej moci č. p. KVSU82012/0006928001 zo dňa 15. mája 2012

ďalej len "Objednávate" * najednej strane

Poskytovatel' :	
Obchodn e meno	Slovák Telekom , a.s.
Sidlo	Bajkalská 28, 817 62 Bratislava
Spoločnosť zapisaná v OR	Okresného súdu Bratislava I, oddiel: Sa, vložka č. 2081/B
100	35 763 469
ICDPH:	SK2020273893
DIČ	2020273893
Bankové spojenie:	Tatra banka, a.s.
Číslo účtu:	
V mene ktorej konajú	Ing. Miroslav Majoroš, generálny riaditeľ
	Ing. Ján Adamec, prokurista
	JUDr. Ján Pitoňák, prokurista
Obchodn è meno	ANASOFT APR, spol. s r.o.
Sidlo	Mlynská dolina 41, 811 02 Bratislava
Spoločnosť zapisaná v OR	Okresného súdu Bratislava I, oddiel: Sro, vložka č. 6042/B
IÓD .	31 361 552
IC DPH	SK 2020345778
DIČ	2020345778
Bankovė spojenie: Čislo účtu:	Tatrabanka a.s.
V mene ktorej koná	Ing. Stanislav Čekovský, konateľ
Obchodn é meno:	Tlačová agentúr a Slovenskej republiky
Sidlo:	Lamačská cesta 3. 841 04 Bratislava
ICO:	31320414
V mene ktorej koná:	PhDr. Jaroslav Reznik, generálny riaditeľ
	,

ďalej len "**Poskytovat**el" ' na druhej strane Objednávateľ a Poskytovatel' ďalej spolu tiež ako "Zmluvné **strany**" The subject matter of these contracts was not the purchase of information system, but rather services of information system, by utilisation of which the MV SR became also in favour of all Liable persons according to Article 6 and 7 of the Act on public procurement the user and manager of Electronic market place. MV SR approved terms of trading, executes payments for overall use of all services by all users in the structure of basic payments (establishment fees and monthly flat payments) and motivational payments (transaction fees which are calculated on a monthly basis for executed transactions / complete and incomplete trades exclusively by contracting authorities according to Article 6 part 1 letter a) of the act on public procurement for transactions above EUR 20 000 excl. VAT).

ECS FINANCING STRUCTURE

FEES	ELECTRONIC MARKET PLACE		DNS	EPP
FEES	BELOW- THRESHOLD	ABOVE- THRESHOLD	DNS	ENP
ESTABLISHMENT	2 255 349 €	2 946 635 €	601 472 €	657 380 €
FLAT	117 917 €	55 472 €	23 213 €	25 371 €
TRANSACTION* (MOTIVATIONAL) FOR				

Average monthly amount of transaction fees is around EUR 27 000 excl. VAT

3. ONE YEAR OF ECS

The first year of operations of Electronic market place for below-threshold procurements has already proved its existence. The processes are established, simple, understandable, transparent and the system is user friendly. The use of Electronic market place for below-threshold procurements is best demonstrated by the number of registered contracting authorities (6 455) and economic operators (12 196) and mainly by the number of completed trades (32 667) and savings (EUR 54 039 926) in the first year of its existence. The start of Electronic market place for above-threshold procurements is only the consequence of natural development on below-threshold Electronic market place.

ELECTRONIC MARKET PLACE TODAY

12 196 Number of economic operators

32 667 Number of trades

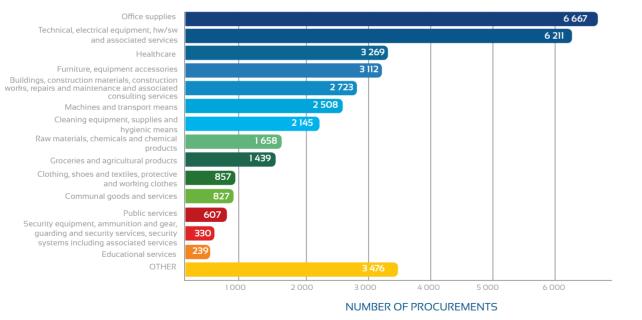




MOST OFTEN TRADED COMMODITIES

The most often traded commodities on Electronic market place are tonners, office supplies, notebooks, cleaning and shining products, aviation transport services, construction works, laser printers, health consumer supplies, office furniture etc.

SUBJECT MATTERS



TRANSPARENCY OF THE PROCESS

the transparency in relations to understandability of process is best proved by the fact that 2 667 contracting authorities and 2 951 economic operators have already executed at least one trade. The competition is also supported by tool of active notification in the form of automatic invitations of all registered economic operators to competitions announced for their topic. Average number of notified economic operators per one procurement is 330.



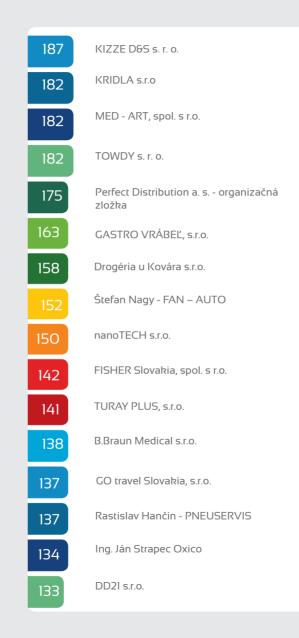
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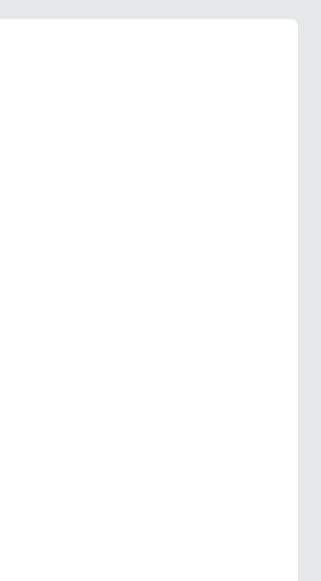
ТОР ЗО	PROCURERS				
NUMBER O	NUMBER OF PROCUREMENTS				
	2 291 Ministry of Defence of Slovak Republic				
	1 161 National Motorway Company				
827	University of Žilina				
599	Comenius University in Bratislava				
511	University Hospital of J.A.Reiman in Prešov				
487	Slovak University of Agriculture in Nitra				
460	Technical University of Košice				
458	Children University Hospital in Banská Bystrica				
447	National Institute for Oncology				
424	Pavol Jozef Šafárik University in Košice				
420	Constantine the Philosopher University in Nitra				
314	University of Economics in Bratislava				
293	University of Prešov				
291	Institute of Experimental Physics of Slovak Academy of Sciences				

287	Imprisonment Institution Želiezovce
287	Social Insurance Agency
277	University of Veterinary Medicine and Pharmacy in Ko
275	Slovak Centre of Scientific and Technical Information
271	Slovak National Museum
251	Louis Pasteur University Hospital in Košice
247	National Institute for Tuberculosis, Lung Diseases and Thoracic Surgery in Vyšné Hágy
240	Municipal Services in Nitra
238	East Slovak Institute of Cardiovascular Diseases
230	Children University Hospital in Košice
229	Hospital in Považská Bystrica
226	Ministry of Interior of Slovak Republic
222	National Institute of Cardiovascular Diseases
219	University of Ss. Cyril and Methodius in Trnava
216	Slovak Medical University in Bratislava
207	Technical University in Zvolen

n Košice







REDUCTION OF ADMINISTRATIVE BURDEN

The establishing of Electronic market place has shortened process of public procurement on average from 7 to 1 week. Average time of duration of one procurement at Electronic market place is 5 days, this trend is however improving and in February 2016 it was only 3,8 days. The shortest period of procurement until the issuance of a reference was 4 days, which proves that the trading process ensured by ECS is fast and dynamic. It is possible to archive the complex

documentation of procurement on one's own electronic device by simple click on the corresponding icon. ECS supports reduction of administrative burden with procurements financed by EU funds by connecting systems of ECS and ITMS, which supports reduction of "paper and envelope", reduction of requirements on physical archiving of documentation, removal of possible errors in copying project documentation and etc.

110 Daily average number of trades (1.3.2015-29.2.2016)

5 days Average duration of one procurement

5,13 Average number of bidders in procurements by state administration and municipal administration in 2016





CORRECTNESS OF THE PROCESS

Since February 29, 2016 32 667 of concluded contract were executed at Electronic market place, 23 535 of which were rated by positive reference until now, while keeping in mind that a number of procurements is currently in the process of execution.

COMPLETE PREVIEW OF PROCUREMENTS AND PROCUREMENTS **FINANCED BY EU**

ТҮРЕ	NUMBER OF PROCUREMENTS	VALUE OF PROCUREMENTS	ACHIEVED SAVINGS
TOTAL AMOUNT	32 667 / 2 438	271 616 814 € / 72 749 080 €	54 039 926 € / 20 079 254 €
over EUR 20.000	2 969 / 733	200 105 220 € / 66 257 119 €	34 176 064 € / 16 184 846 €
below EUR 20.000*	29 698 / 1 705	71 511 594 € / 6 491 961 €	19 863 862 € / 3 894 408 €

* Before establishment of Electronic market place procurements with values below EUR 20 000 were executed by selection from three offers if any at all.

TOTAL NUMBER OF PROCUREMENTS

03/ 2015	04/ 2015	05/ 2015	06/ 2015	07/ 2015	08/ 2015	09/ 2015	10/ 2015	11/ 2015	12/ 2015	01/ 2016	02/ 2016
All liable p	persons										
1133	1979	2405	3198	2970	2577	2829	3939	3851	2565	1122	2255
Liable per	Liable persons according to Article 6 part 1, letter b) to f)										
987	1731	2089	2721	2448	2077	2349	3114	2855	1894	9013	1872
Liable persons according to Article 6 part 1, letter b)											
188	241	324	406	395	310	298	414	340	264	188	345

Note: Data for the period of compulsory trading at Electronic market place.

NUMBER OF PROCUREMENTS BELOW EUR 5.000

03/ 2015	04/ 2015	05/ 2015	06/ 2015	07/ 2015	08/ 2015	09/ 2015	10/ 2015	11/ 2015	12/ 2015	01/ 2016	02/ 2016
All liable p	persons										
1010	1728	2008	2629	2357	2016	2263	3126	2978	1784	677	1495
Liable per	sons acco	rding to Ar	ticle 6 part	1, letter b)	to f)						
885	1527	1770	2236	1948	1595	1884	2425	2165	1250	546	1241
Liable persons according to Article 6 part 1, letter b)											
170	200	250	313	276	193	199	266	209	146	82	137

Note: Data for the period of compulsory trading at Electronic market place.

	NUMBER OF PROCUREMENTS						% Z	
WEEK	TOTAL	COMPLETED	INCOMPLETE	INITIAL PRICE	CONTRACT PRICE	SAVINGS	SAVINGS IN %	
14	427	354	73	1 565 473,13 €	1 346 815,04 €	218 658,09 €	13,97%	
15	445	347	98	1842 333,69 €	1 447 748,93 €	394 584,76 €	21,42%	
16	616	501	115	2 611 665,43 €	2 011 067,14 €	600 598,29 €	23,00%	
17	696	568	128	3 012 098,89 €	2 466 292,55 €	545 806,34 €	18,12%	
18	567	448	119	3 013 054,80 €	2 301 792,16 €	711 262,64 €	23,61%	
19	588	501	87	3 825 062,83 €	3 261 331,24 €	563 731,59 €	14,74%	
20	904	737	167	5 101 205,06 €	3 831 873,78 €	1 269 331,28 €	24,88%	
21	736	596	140	4 545 903,23 €	3 805 181,02 €	740 722,21 €	16,29%	
22	780	657	123	4 199 461,57 €	3 345 002,42 €	854 459,15 €	20,35%	
23	859	699	160	3 399 657,36 €	2 897 027,76 €	502 629,60 €	14,78%	
24	843	691	152	6 669 218,16 €	5 793 021,99 €	876 196,17 €	13,14%	
25	937	765	172	4 855 616,04 €	4 286 361,88 €	569 254,16 €	11,72%	
26	984	788	196	5 479 615,57 €	4 594 964,57 €	884 651,00 €	16,14%	
27	961	790	171	7 545 439,15 €	6 694 042,78 €	851 396,37 €	11,28%	
28	816	663	153	5 656 017,69 €	4 816 377,08 €	839 640,61 €	14,85%	
29	852	703	149	6 869 586,48 €	5 700 693,75 €	1 168 892,73 €	17,02%	
30	814	667	147	5 396 360,12 €	4 745 969,09 €	650 391,03 €	12,05%	
31	754	614	140	6 751 978,32 €	5 007 405,97 €	1 744 572,35 €	25,84%	
32	725	597	128	5 160 060,85 €	4 485 095,99 €	674 964,86 €	13,08%	
33	849	732	117	18 377 019,60 €	15 746 036,75 €	2 630 982,85 €	14,32%	
34	784	645	139	5 289 528,92 €	4 473 732,11 €	815 796,81 €	15,42%	
35	805	651	154	5 934 893,99 €	5 253 970,00 €	680 923,99 €	11,47%	
36	573	460	113	8 159 465,76 €	7 060 107,92 €	1 099 357,84 €	13,47%	
37	828	685	143	7 009 438,19 €	5 828 373,33 €	1 181 064,86 €	16,85%	
38	769	630	139	5 513 651,02 €	4 832 549,38 €	681 101,64 €	12,35%	
39	1012	802	210	7 157 079,85 €	6 168 215,49 €	988 864,36 €	13,82%	

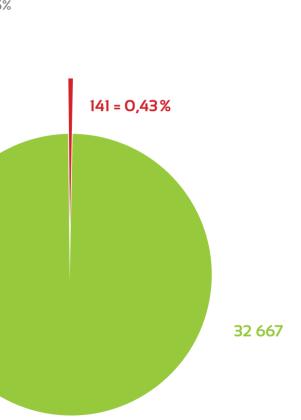
		IBER C JREME	of Pro- Ents				% <u>N</u>
WEEK	TOTAL	COMPLETED	INCOMPLETE	INITIAL PRICE	CONTRACT PRICE	SAVINGS	SAVINGS IN %
40	1009	822	187	5 390 778,93 €	788 958,34 €	788 958,34 €	12,77%
41	979	814	165	8 298 960,02 €	1 566 590,11 €	1 566 590,11 €	15,88%
42	1169	938	231	6 892 355,93 €	952 208,30 €	952 208,30 €	12,14%
43	1235	1023	212	6 690 066,68 €	965 508,92 €	965 508,92 €	12,61%
44	1117	917	200	7 145 072,00 €	1 494 381,59 €	1 494 381,59 €	17,30%
45	1082	879	203	8 114 976,78 €	1 061 051,68 €	1 061 051,68 €	11,56%
46	1153	986	167	7 451 421,69 €	1 360 631,34 €	1 360 631,34 €	15,44%
47	884	742	142	5 713 393,90 €	771 595,24 €	771 595,24 €	11,90%
48	1374	1151	223	9 188 461,87 €	1 361 184,23 €	1 361 184,23 €	12,90%
49	1230	1041	189	8 338 421,30 €	1360 908,60 €	1360 908,60 €	14,03%
50	1016	857	159	8 790 104,58 €	1 924 320,07 €	1 924 320,07 €	17,96%
51	824	675	149	9 397 222,79 €	1704 280,92 €	1704 280,92 €	15,35%
52	252	218	34	5 368 946,34 €	1 313 145,04 €	1 313 145,04 €	19,65%
53	212	188	24	3 078 075,88 €	709 216,11 €	709 216,11 €	18,73%
2	167	143	24	2 961 677,80 €	656 411,94 €	656 411,94 €	18,14%
3	262	226	36	3 790 474,70 €	1 056 013,30 €	1 056 013,30 €	21,79%
4	439	385	54	4 629 052,70 €	1 345 793,71 €	1 345 793,71 €	22,52%
5	478	414	64	6 056 665,38 €	1 559 131,63 €	1 559 131,63 €	20,47%
6	579	523	56	7 041 412,78 €	1867940,01€	1867940,01€	20,97%
7	618	559	59	6 195 002,80 €	1 092 760,15 €	1 092 760,15 €	14,99%
8	652	588	64	7 491 393,71 €	2 609 566,61 €	2 609 566,61 €	25,83%



As far as registered complaints are concerned, they amount to less than 0,5% from all concluded contracts.

SATISFACTION OF ECS USERS

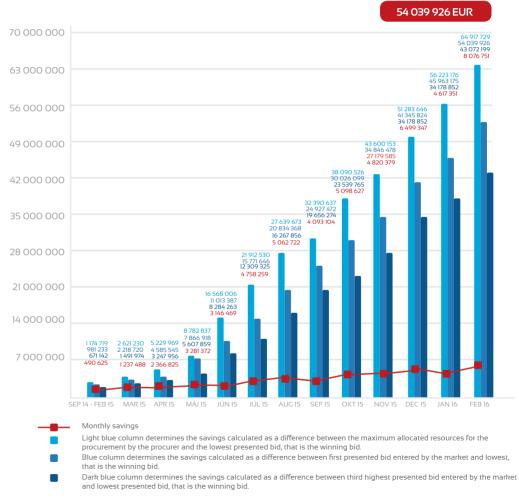
Number of ProcurementsNumber of complaints







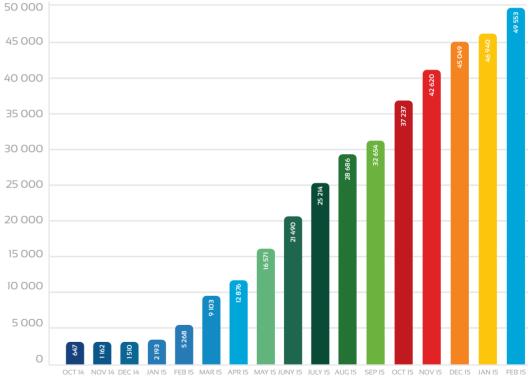
Average number of participants for one procurement concluded through electronic market place is currently 3,61. With procurements by state administration and selfgoverning administration in 2016 this average number reached 5,13. By February 29, 2016 the achieved savings amounted to EUR 54.059.926 calculated as a difference between first submitted bid by the market and the lowest presented bid, that is the winning bid. Historically first dynamic purchasing system was established on February 4, 2016 with 11 registered participants taking part with information on their portfolio which served as a basis to create catalogue of Dynamic purchasing system consisting of 44 items.



CALCULATION OF SAVINGS BASED ON 3 METHODOLOGIES

MONTHLY OVERVIEW OF NUMBER OF DESCRIPTION FORMS

LIBRARY OF DESCRIPTION FORMS



OPEN DATA/VISIBILITY

Some 12 882 users were interested in open data until now. Direct unlimited web access ensures availability of all requested information, such as overview of all concluded procurements.

MOVING THE EMPHASIS FROM PROCESS TO PROCUREMENT DESCRIPTION

Based on automated steps in the process of public procurement, which are done by the system, the contracting authority can fully concentrate on detailed and

thorough definition of its needs in the form of description of subject matter of the procurement and possible supplemental requirements on contract fulfilment , also stating the allocated financial resources and does not have to keep thinking about particular process steps and quality of competition, since this is ensured by correct setup of the whole process. In creating the description of subject matter of the procurement the contracting authority has the option to get inspired by other descriptions which were successfully concluded or by some of 50 000 description forms found in the library.

EDUCATIONAL CHARACTER

During the first year of existence of ECS, several activities took place aimed at spreading the awareness about this tool as well as various types of training and educational activities which include: dozens of direct mails sent to registered entities (in some cases also direct sms) regular newsletter about key changes, news and important information regarding trading on Electronic market place

8 thematic sections of FAQ

5 educational videos

together with the support provided by direct phone and email contact through Support centre and trainings executed by 20 certified trainers, they managed to train, coach and instruct more than 8500 representatives of contracting authorities and 15 500 representatives of economic operators

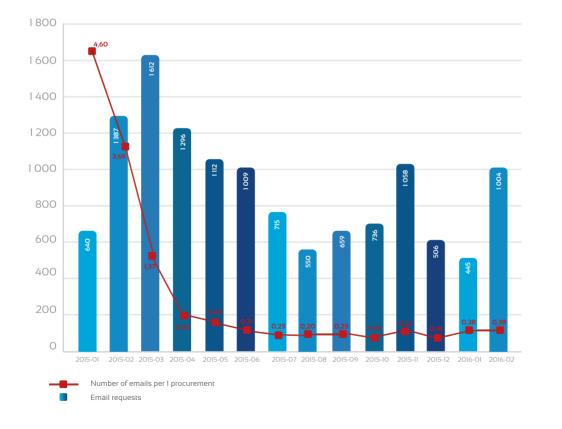
- ECS is presented by conferences and workshops almost on a monthly basis
- press conferences and press releases
- PR articles
- personal meetings with target groups.

The fact that the Support centre registered decreasing demand in the form of email and phone requests proves the self-educational effect. And last but not least ECS web site provides information not only about the trading itself but also about practical tips how to procure and on tools which are published and supported by European Union.

53

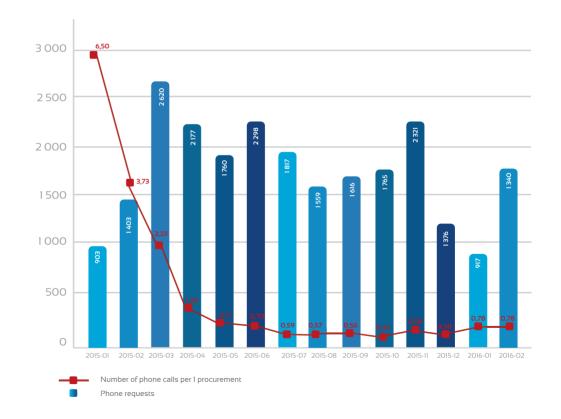
MORE AND MORE USERS DO NOT NEED MANUAL

EMAIL REQUESTS AND THEIR AVERAGE PER ONE PROCUREMENT



MORE AND MORE USERS DO NOT NEED MANUAL

PHONE REQUESTS AND THEIR AVERAGE PER ONE PROCUREMENT



GREEN PUBLIC PROCUREMENT

Electronic market place is already "green". In reality it means that Ministry of Environment of the Slovak Republic in cooperation with Slovak Environment Agency performs labelling of description forms in the library of description forms with a "green" label. These are descriptions which have environmental character according to Ministry of Environment and are considered as descriptions that satisfy requirements of green public procurement. Such description is then marked in the library of description forms by green mark. Currently there are 188 green description forms and 117 public procurements which can be marked green.

Green public procurement is the first from horizontal priorities of public procurement transformed to ECS, which by their setup (simple, understandable, reduction of administrative burden,) supports another horizontal priority – support of small and medium enterprises.

TERAZ | Ekonomika (Hindaj sprday...

utorok 9. február 2016 Beatles mail prvé žívé televízne vyslelanie v USA

ERAZ SLOVENSKO REGIÓNY ZAHRANIČIE EKONOMIKA KULTÚRA ŠPORT MA

EKONOMIK

Najlepším opatrením vo verejnom obstarávaní je Elektronické trhovisko

TASR, 25. januára 2016 16:18

Prešľapy vo verejnom obstarávaní ostávajú na Slovensku podľa TIS takmer beztrestné.

Bratislava 25. januára (TASR) - Z vládnych reformných nástrojov v oblasti verejného obstarávania si najlepšie vedie Elektronické trhovisko, ktoré sa v roku 2015 rozbehlo do plnej prevádzky. **"Prinieslo ostrejšiu súťaž, dvojnásobne vyššie úspory** oproti klasickým tendrom a **tendre na ňom trvajú len týždeň**," konštatuje Transparency International Slovensko (TIS) v aktuálnej analýze, v ktorej skúmala vývoj za minulý rok.

Mimovládna organizácia však zároveň upozorňuje, že tento systém má zatiaľ len obmedzený vplyv na úspory, keďže cez neho šli len tri percentá celkového objemu tendrov a doteraz ho využila len každá štvrtá obec na Slovensku.

V roku 2015 verejná správa ukončila 9600 tendrov v objeme 5,1 miliardy eur. Objem obstarávania oproti roku 2014 klesol o tretinu, najmä kvôli zníženiu počtu veľkých zákaziek na diaľnice platených z eurofondov. Objem vynaložený na obstarávanie je približne rovný ročnému výnosu dane z príjmu. Polovica objemu zákaziek bola financovaná z eurofondov.

Hlavnou dobrou správou vo verejnom obstarávaní za vlaňajšok je podľa TIS **nárast konkurencie** medzi dodávateľmi. "Priemerný počet firiem bojujúcich o zákazky stúpol z 3,1 v roku 2014 na 3,6 uchádzačov na tender minulý rok. Je to najviac od roku 2009, odkedy existujú kvalitné dáta," vyčíslila organizácia.

Na druhej strane sa nedarí skrátiť trvanie súťaží, pripomína TIS. Od vypísania zákazky po uzatvorenie tendrov totiž uplynie v priemere pol rok, rovnako ako pred rokom. V prípade čerpania eurofondov trvajú tendre ešte o mesiac a pol dlhšie.

Neúspechom tiež podľa mimovládky skončila snaha vytlačiť schránkové firmy z obstarávania cez register konečných užívateľov výhod. Podľa analýzy TIS desať percent firiem registrovaných v oficiálnom zozname skutočné vlastníctvo kvôli laxnej forme zákona nezverejňuje. Týka sa to napríklad aj stavebnej firmy Váhostav, jedného z najväčších dodávateľov štátu so schránkovým pozadím.

Prešľapy vo verejnom obstarávaní ostávajú na Slovensku podľa TIS takmer beztrestné. "Od roku 2012 za machinácie s tendrami nik do väzenia na Slovensku nešiel. Podmienečne či finančne bolo odsúdených len 12 osôb," dodáva mimovládka.







nárast hospodárskej súťaže = 3,61 súťažiacich

OPTIONS AND OPPORTUNITIES OF ECS DEVELOPMENT

Successful continuation of the ECS project lies in progressive expansion of standards set by ECS without limitations in subject matter description and volume limits, in utilisation of current data for methodological, supervisory and regulatory and statistical purposes and in broad spreading of awareness about positive effects of its application for all user target groups.

Natural conclusion of using ECS is the creation of catalogues and benchmarks for particular goods, services and construction works, especially those that belong to the most frequent procurements in public administration. In case there will be political will to create such tools, these can be created in principle by any authorised person based on data, which ECS is producing and which are publically available without limitations in open data form. Activities aimed at increasing awareness and educational/training activities in target groups are a continual activity and integral part of ECS since the beginning of its use. In acknowledging its importance, they are planned in much wider scope through the project "Establishment and implementation of new services and policies of public procurement" executed according to specific target 1.3 of the Operation programme Effective public administration "Transparent and effective implementation of rules of

public procurement and thorough application of 3E principles" such as implementation of collection of activities and effective tools for transparent public procurement, elimination of corruption environment and increasing the number of economic operators in business competition.

Onboarding of target groups (contracting authorities, economic operators and public) in the topic of utilisation of electronic services for public procurement directly contributes to higher level of trust in the process of public procurement as a means of achieving the highest effectiveness of spending of public resources.

The stated will have to be continually fulfilled by:

broad expansion of use of ECS

as an electronic tool for public procurement excluding procurements which can be given directly

1. by selection from catalogue,

2. by purchase below the price benchmark level, where the subject matter is highly specific technically, the copyright issues are complicated due to structure or combination of uniquely determined subject matter of the procurement and/or its contract terms and manner of conclusion of contract relationship



connecting ECS with e-Certis and ESPD

ECS welcomes the emergence of electronic tools which will contribute to simplification and speedup of the process of computerisation of public procurement since these tools mutually complement each other and at the same time they contribute to the development of ECS itself. The challenge for the coming period remains the connection of ECS and e-Certis and inclusion of ESPD data module into ECS platform. ESPD can undoubtedly help in speeding up the initial phase of computerisation of public procurement and lower administrative burden of contracting authorities as well as economic operators, which will result in increased business competition.

support of execution of green procurement and pilot execution of social and innovative public procurements

Based on horizontal priorities, where regulations on public procurement emphasize the use of strategic public procurement which include elements of environmental, social and innovative character and support for small and medium enterprises it is pleasing that first pilot activities to support procurements with environmental character were executed in cooperation with Ministry of Environment of the Slovak Republic and they determine the possible form of application of stated aspects in cooperation with Ministry of Labour, Social Affairs and Family of the Slovak Republic for social aspects of public procurement and Ministry of Economy of the Slovak Republic for innovation public procurements.

expansion of electronic tools for small contracting authorities (not necessarily functionalities of ECS) in terms of catalogues

Electronic catalogues are not used until today in Slovak Republic procurement in any form, however they appear to be highly effective tool for simple purchase by hundreds of contracting authorities, which do not have the professional capacity to place procurement and manage business competition as well as for large central procurers.

It is necessary to analyse pilot test of catalogue definition of subject matter of the procurement through DNS-module, as well as catalogue offer on Electronic market place, make possible required amendments and



additions and to support the establishment of templates in standard forms for submission and organisation of information about portfolio range unified for all entities presenting bids in the system of framework agreements and DNS, enabling their electronic processing.

As an illustration, Austrian federal procurement company (Bundesbeschaffung GmbH, hereinafter only referred to as "BBG") operates two electronic catalogues; eshop which has 11 700 users and e-reisen (purchase of flight tickets, accommodation and car rentals) which has 1700 users. In the eshop it is possible to choose from more than 260 000 items which were contracted in 1500 contracts with 913 economic operators in 12 product groups. In 2012 BBG saved by central purchases financial resources total amount of 237 million EUR (approximately at a level of 17% of total volume of purchases).

possible separate publishing of obligatory price benchmarks for the most commonly traded commodities

Such publishing would enable support of creation of databases of examples of good and verified practice which would serve as: 1. methodology for contracting authorities 2. databank of most often procured subject matters for creation of:

*catalogues of standardised definition of procurements

* *price benchmarks,* whereby the benchmark

refers to the level of standard, measure, quality, value, which serves as a primary example or principle and by which the evaluation of procurement placement is being done. Use of benchmarks in public procurement is one of the tools to evaluate economic effectiveness of purchases;

In reality it means determination of price levels for particular types of purchased commodities which then become reference values).

*automated market survey in incomparable levels (to the most commonly used request of three "price offers" for contracting authorities as well as for supervisory and control organs)



analysis of options to transform part of Electronic market place for trading of above-threshold procurement consisting of DNS attributes (defined by regulation as standardised tool of fully automated procurement) to a system of national DNS

increasing awareness about ECS and on options of its utilisation by target groups

Increasing awareness shall be focused in the coming periods primarily on the group of economic operators, because only in this case it would be possible to increase business completion on the market in public procurement. The communication has to focus on:

strengthening trust in transparent public procurements

information about its simplicity, place and time flexibility of the process of business competition

pointing to the ability to positively influence

correct spending of public resources by their participation, and also equally the fact that any perfect system won't be efficient without satisfactory amount of active participation of economic operators

Execution of any (also public) purchases shall be done through natural manner – selection.

This could only be achieved if ECS would not only have sufficient registered economic operators from various industries but also by sufficiently active economic operators – that means, economic operators which would not only place their bids for procurements by contracting authorities, but will also actively offer their products in catalogue of offers.

The precondition of fulfilment of stated tasks is primarily:

- existence of political will
- legislation changes
- technical improvement of electronic tools change negative perception about public procurement in the eyes of economic operators.

