

Results and conclusions of Integrity Surveys

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Main topics

- Development of the participation in the survey (2011-2015)
- · Calculating risk indexes for each institutions
- Development of the national average of the three indexes (2013-2015)
- Special focuses of the analyses of the 2015 survey results
- · Main conclusions of the analyses

Development of the participation in the survey Respondent institutions employ more than 50 per cent of the Hungarian public sector In the course of the five yearly Integrity Surveys (2011-2015): 4486 institutions have completed the questionnaire on at least one occasion; altogether 7.702 completed questionnaire have been handled by SAO



Risk indexes for institutions

For public sector institutions participating in the survey

- Risk indexes are calculated for each participant ("mirror image")
- · Measure and compare
- · Providing basis for improvement
- · Dissemination of integrity approach

"Mirror image" for the institutions

Visualisation of the results on digital map: (search & compare)

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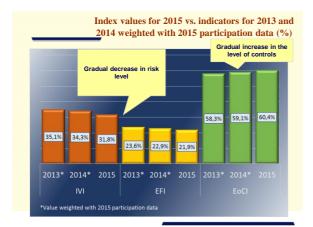
Analyzing survey results

Risk indexes are also calculated

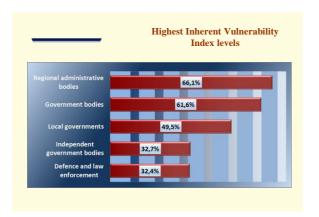
- for the total number of respondents (overall indexes)
- · for groups of institutions

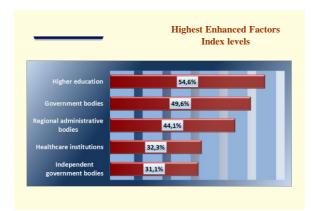
Analyses

- Survey results provide plentiful opportunities for analyzing corruption risks and integrity controls at the public sector institutions
- The answers to each question of the questionnaire can be analyzed
- · Tracking changes



			of overall indexes and 2015 (%)
Name of index	2013*	2015	Change (percent point)
IVI	35,1%	31,8%	-3,3
EFI	23,6%	21,9%	-1,7
EoCl	58,3%	60,4%	+2,1
*Index values weigh	nted with 2	015 partic	ipation data





Regional administrative bodies Government bodies Defence and law enforcement Judicature Independent government bodies T75,6% Highest Existence of Controls Index levels

Analyses of 2015 Survey data

Annual evaluation report summarising the results of the Integrity Survey

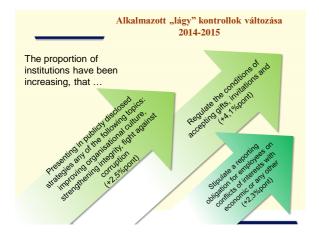
Special focuses of the 2015 evaluation report:

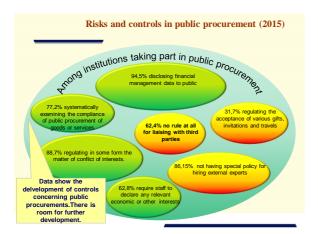
- Application of special anti-corruption systems and procedures and "soft" integrity controls
- Corruption risks and controls in public procurement

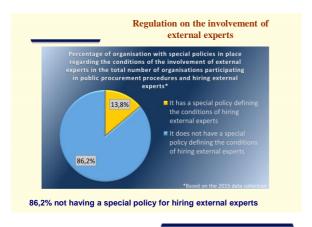
Controls	Surve	Survey year	
Controls	2014	2015	
A whistleblowing management system is in place within the organisation	33.1%	38.0%	
The organisation has a Code of Ethics	44.4%	49.2%	
The "two-man rule" is applied	51.4%	55.6%	
There is a system in place to manage external complaints	35.8%	38.6%	
Data regarding the financial management of the organisation are publicly available	94.1%	94.7%	
Anti-corruption training was held in the last three years	23.2%	24.9%	
The organisation has workplace rotation	13.5%	14.8%	
Corruption risk analysis is performed regularly	14.5%	13.9%	

Change in adopting special anti-corruption controls 2014-2015	
The proportion of institutions have been increasing, that Adopted trices and trices are an analysis and trices and trices and trices and trices and trices and trices are an analysis and trices and trices and trices and trices are an analysis and trices and trices are an analysis and trices and trices are an analysis	
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Controls	Survey year		
Controls	2014	2015	
Ratio of institutions regulating the conditions of accepting gifts, invitations and trips	27.6%	31.7%	
Ratio of institutions presenting in publicly disclosed strategies any of the following topics: improving organisational culture, strengthening integrity, fight against corruption	57.7%	60.2%	
Ratio of institutions stipulating a reporting obligation for employees on conflicts of interests with economic or any other relevance	58.4%	60.7%	
Ratio of institutions operating an individual performance assessment system affecting income levels*	29.8%	28.8%	
second: Green: A positive change, indicating an increase in the ratio of institutions applying Rect: A negative change, indicating a decline in the ratio of institutions applying the Rect: An expansive change, indicating a decline in the ratio of institutions applying the 'Data presented in the table include institutions responding with 'yes'. "mostly yes whether they operate individual performance assessment systems af "fending income	given control. " and "barely" to		







Risk factors						
	Survey ye	ar	20	15	20	14
		Frequency (case)	more than 3	1-3	more than 3	1-3
Cases in the last 3 years where fewer than three bidders	0045	More than 3	10.1%	1.5%		
	2015	1-3	5.4%	10.3%		
participated in the institution's public	2014	More than 3			8.9%	4.2%
procurement procedure		1-3			1.9%	10.0%

SUMMARY I.

- The high(increasing) participation of public sector institutions in the Integrity Survey of SAO demonstrates the commitment of the Hungarian institutional system to the fight against corruption and to strengthening integrity
- According to the surveys corruption risk indicators show a decreasing trend overall, with a paralell increase in the level of controls. This indicates an improvement in the management of corruption risks among participating institutons.

Summary II.

- The favorable shift in the control indicator reflects a gradual, simultaneous, moderate increase in the coverage of several controls.
- Significant improvement was achieved among others in the application of special anti-corruption controls:
 - Special anti-corruption controls (e.g. Code of Ethics, two man rule, whistleblowing system) and
 - "Soft" integrity controls (e.g. the regulation of the acceptance of gifts, trips and invitations, the reporting obligation of employees regarding conflict of interests)
- · Further steps are requiered among others in the application:
 - · Regular corruption risk analyses,
 - Anti corruption training
 - · Rotation in vulnerable positions.

Utilization of the surveys' results	
 Presenting a 'mirror image' for the institutions participating in the survey 	
 Providing basis for them to develop their integrity management system 	
Raising risk awareness and improving risk management at the institutions	
Adapting the results into the audit work of the SAO	
Contributing to a new integrity based culture in the public sector	
 The integrity-based approach has become one of the pillars of the anti-corruption measures of the government. 	
Thank you for your attention!	
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