

Intensity of Competiton, Corruption Risks & Direct Social Loss

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CRCB

- Non-profit, non-partisan organisation
- From 2013
- Supporters: EU, OSI, World Bank, OTKA, Hungarian government, ngo-s, Hungarian citizens & companies, voluntary workers

Main topics:

- Analysis the corruption risks, price distortion & intensity of competition at EU level
- Corruption risks and in Hungarian public procurement
- Analysis of corrupt system and kleptocratic state in Hungary with hard data
- Analysis of the quality of legislation with hard data

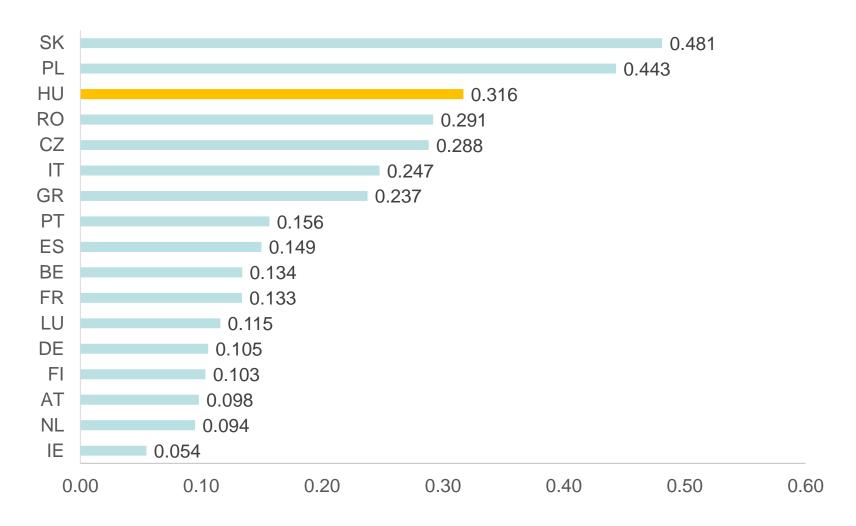
Mean messages

 In the period of 2009-2016 the Hungarian public procurement is characterised by

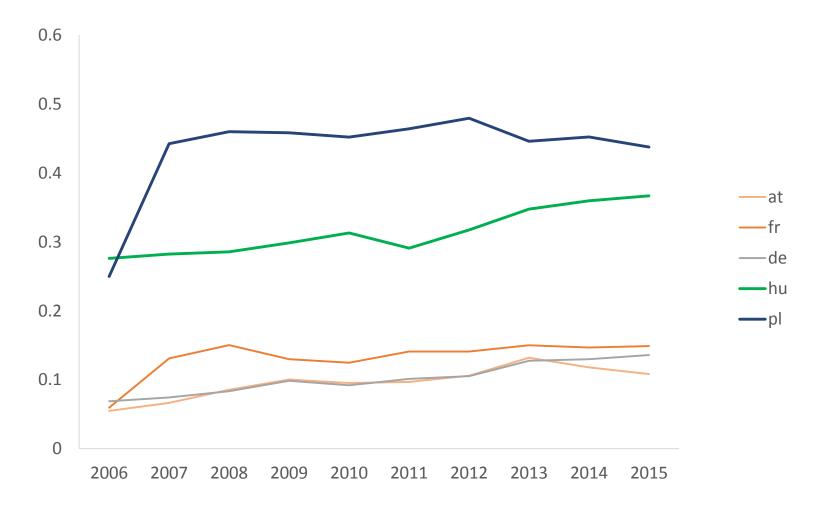
- High corruption risks
- Low intensity of competition
- The high level of price distortion (overpricing)

 There is growing risk of using EU funds to build an economic system with high level of political favoritism and cronyism

Corruption Risks (SB) in selected EU countries, 2006-15, N = 2,268,357

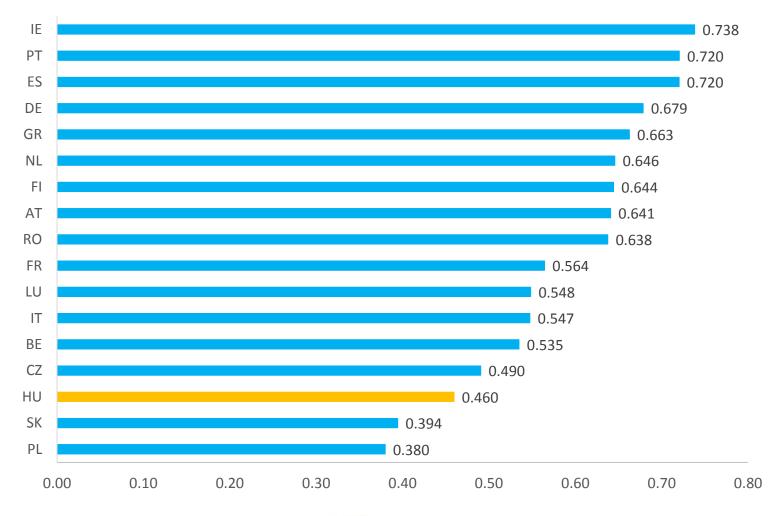


Corruption Risks (SB) in selected EU countries, 2006-15, N = 2,268,357



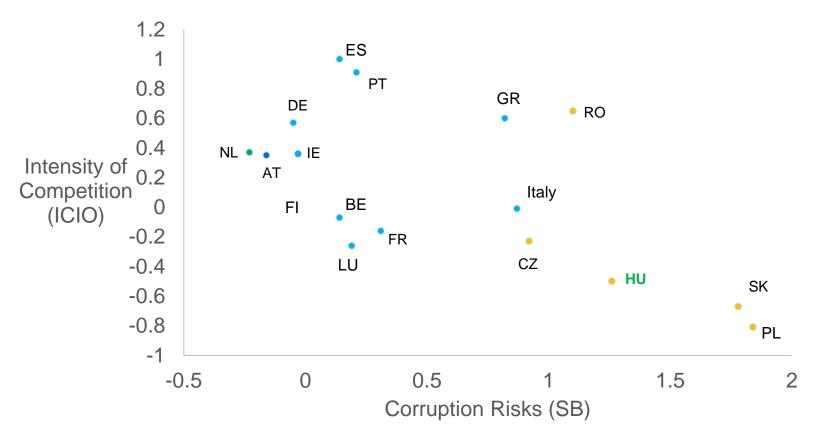


Intensity of Competition (ICIO) in selected EU Countries, 2006-15, N = 1,623,384





Corruption Risks & Intensity of Competition in selected EU Counties, 2006-15

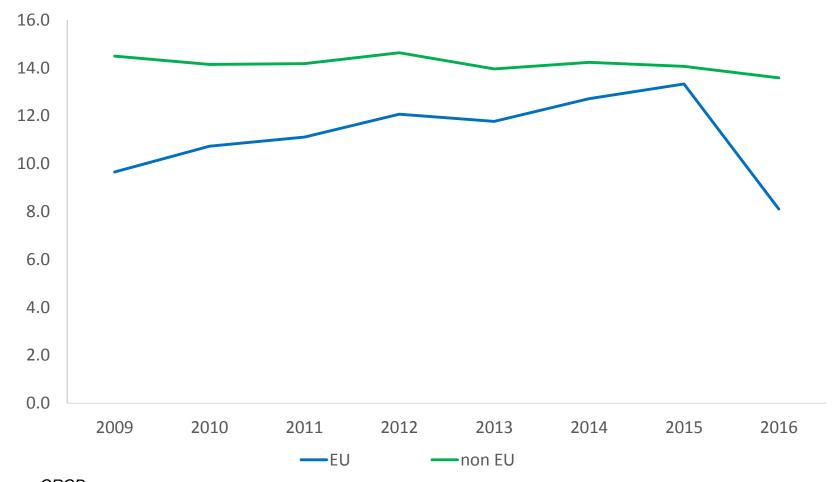


Source: CRCB;

Note: controlled by sector, year, eufund, Inncv, reference country is Finland



Estimated Direct Social Loss in Hungarian PP by EU funding, 2009-16, %, N = 138,262

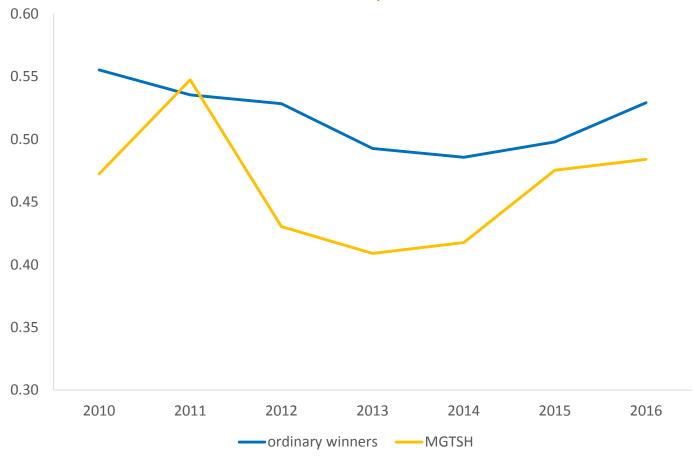


Source: CRCB 2017.09.19.



Intensity of competition in Hungarian PP in tenders won by the MGTSH group, 2010-16,

N = 89,472

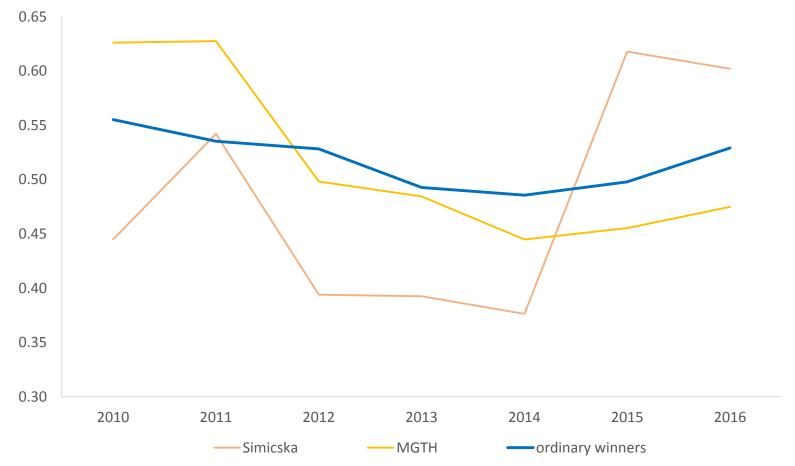


Source: CRCB

2017.09.19.



Intensity of Competition in Hungarian PP in selected groups of winner companies, 2010-16, N = 89,472



Source: CRCB 2017.09.19.



Thank you for your attention!

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