



Results of the ITS online survey on the use of energy statistics for energy planning in INOGATE PCs

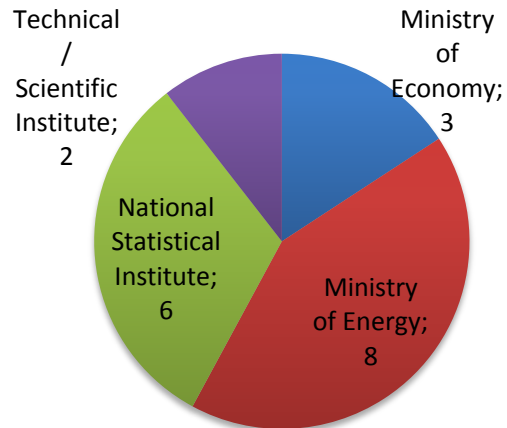
Nicolas Brizard – Key Expert Energy Statistics – INOGATE Technical Secretariat

INOGATE Regional Seminar on Energy Planning
Chisinau, Moldova, 30 June – 1 July 2015

BUILDING PARTNERSHIPS FOR ENERGY SECURITY

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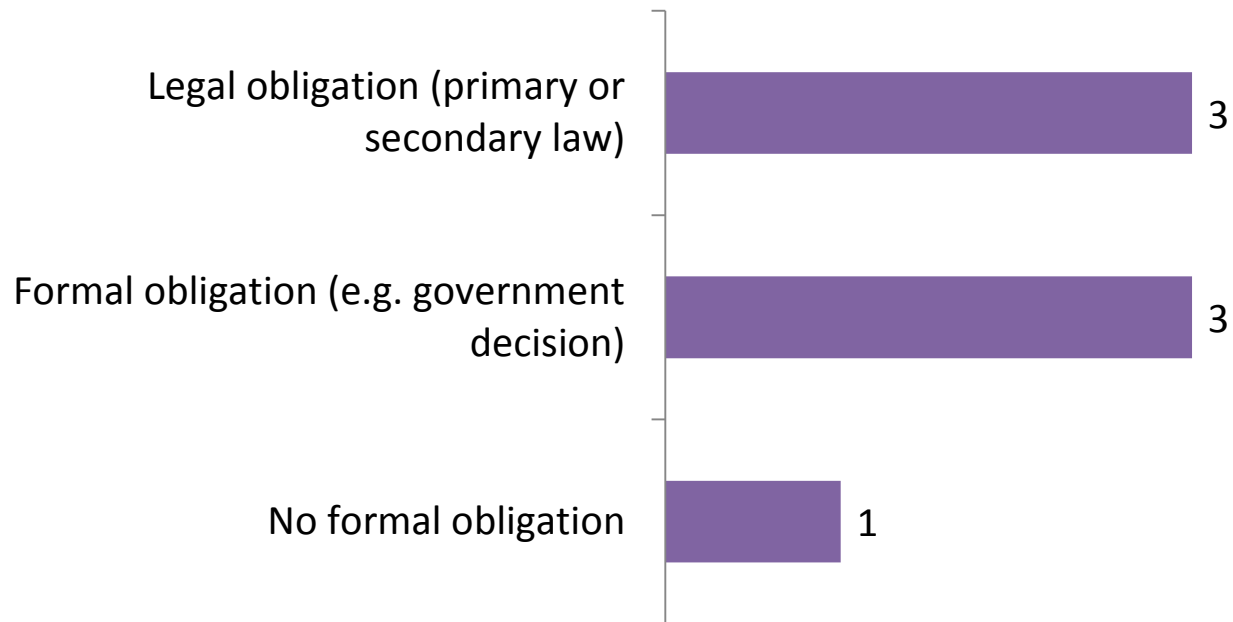
Key facts



- Online questionnaire (Google Forms)
- Invitation to respond sent to all seminar participants
- 20 respondents from 9 countries
- Objective was to collect information and support material for the seminar
- Take stock of the status quo in PCs

Q4: Is there a legal or formal obligation to prepare a long term global energy strategy?

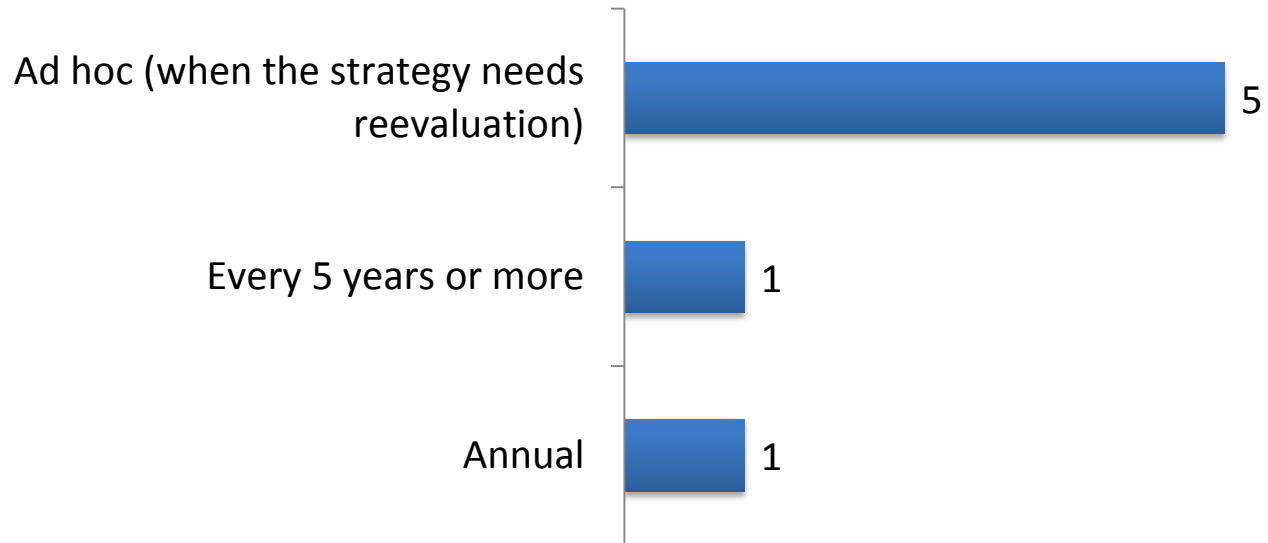
7 out of 9 PCs with a long term global energy strategy



Q5: frequency of update?



7 out of 9 PCs with a long term global energy strategy



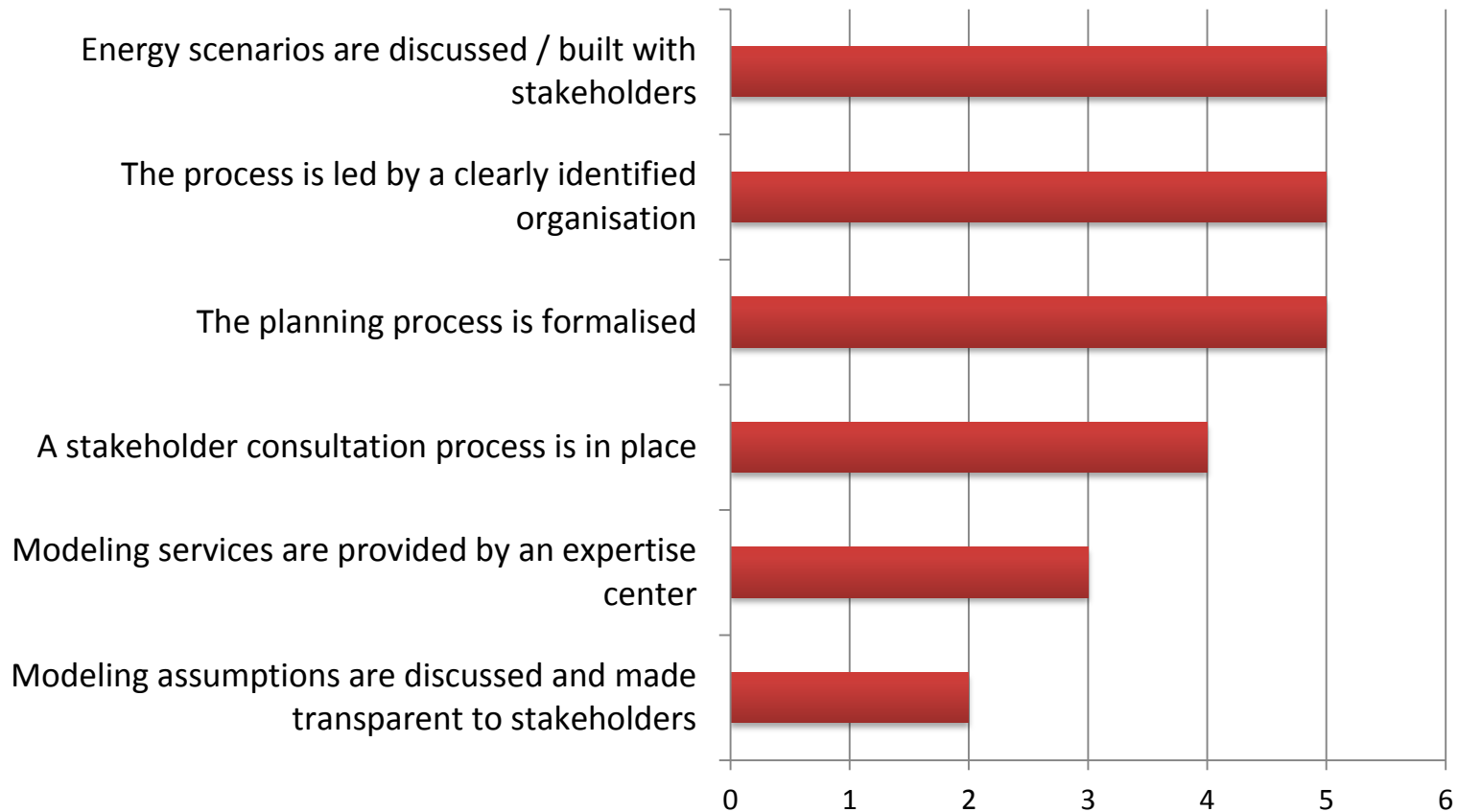
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Q6. Is the planning procedure/process well formalised?



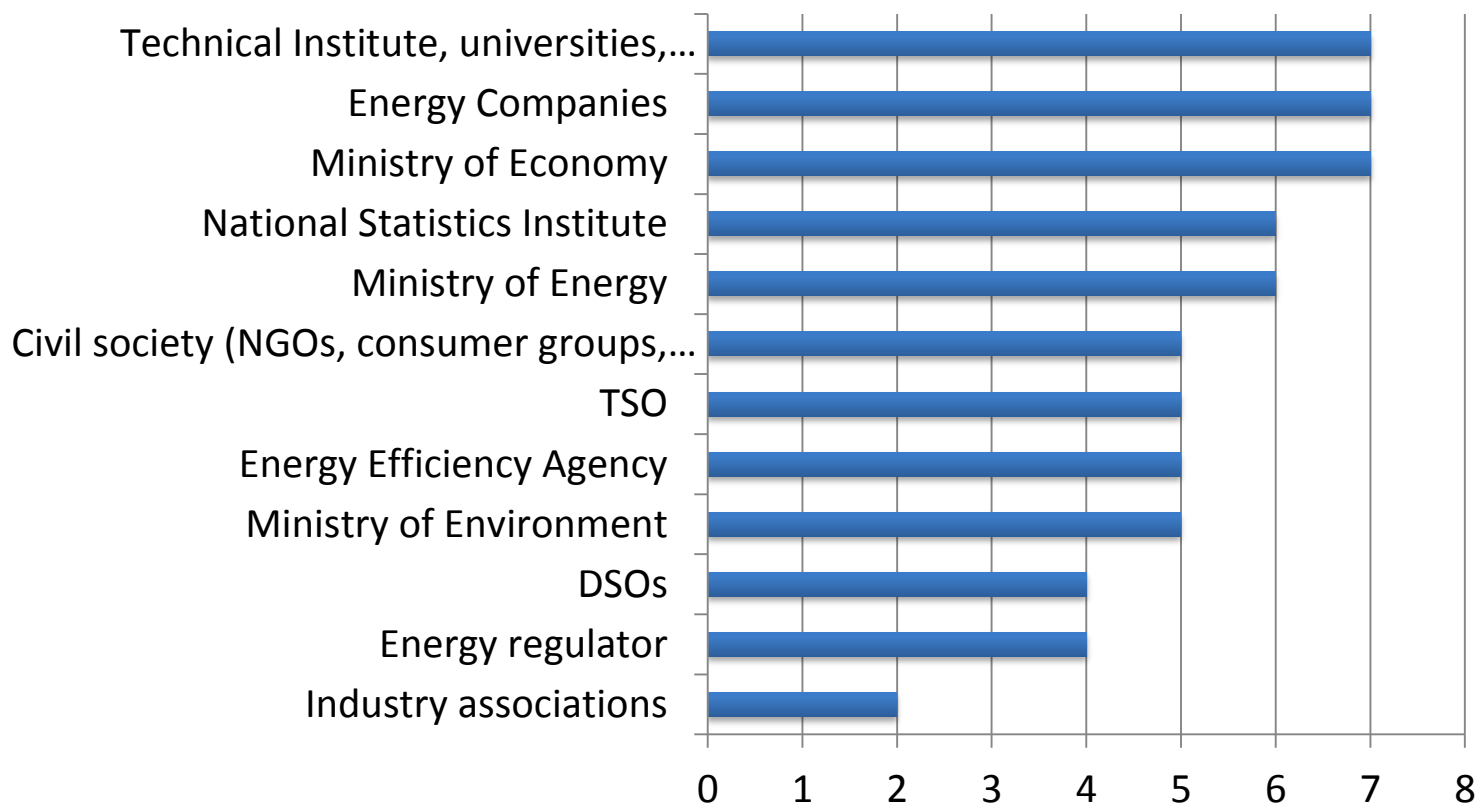
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Q7. Stakeholders and parties are involved in the energy planning process?

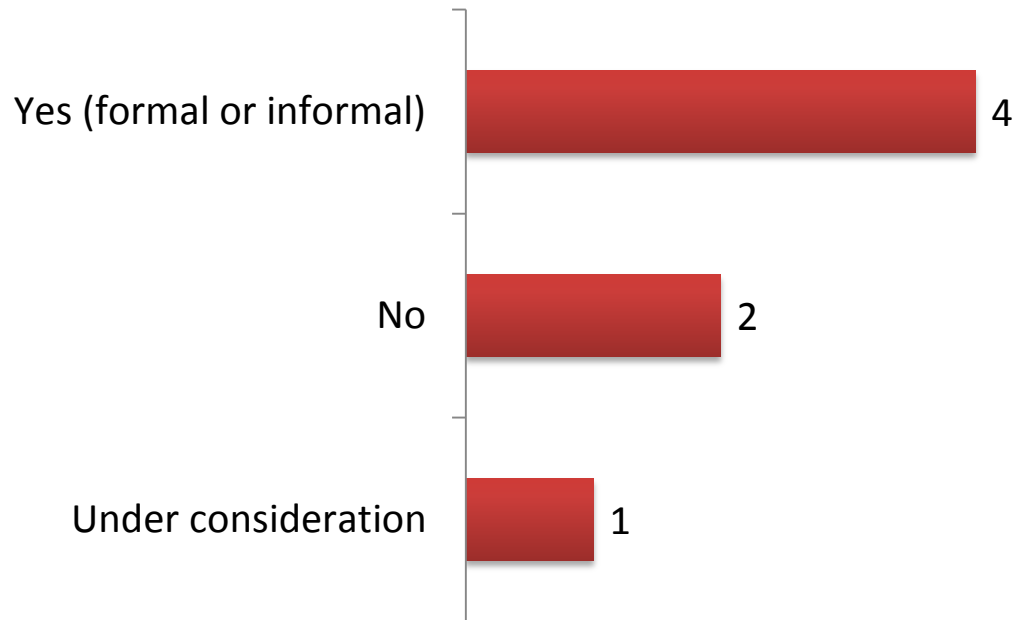


7 out of 9 PCs with a long term global energy strategy



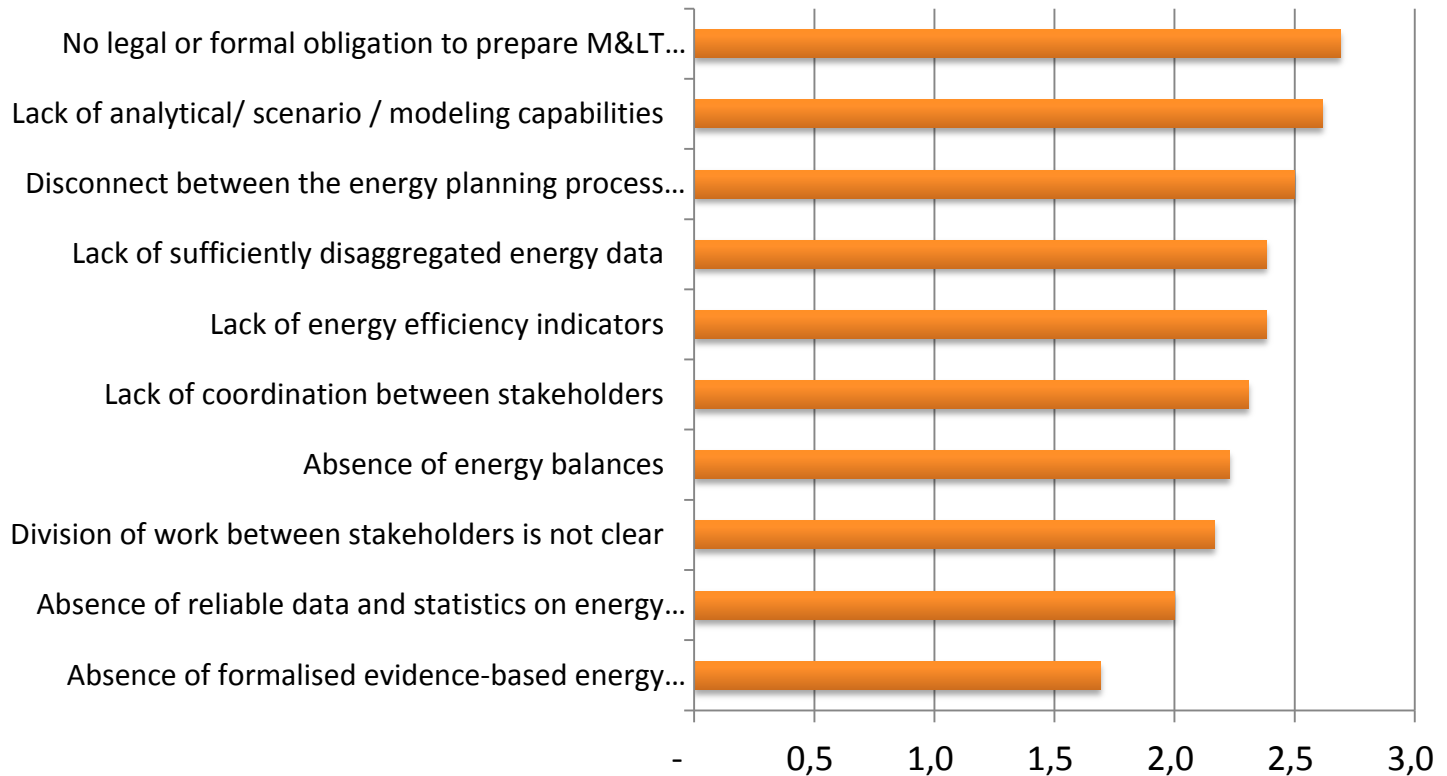
Q8: is there a formalised process in place to conduct ex-post evaluations of policies and measures implemented in the past?

7 out of 9 PCs with a long term global energy strategy



Q11. What are the main challenges for the establishment of best practices in energy planning in your country?

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Issue	Armenia	Belarus	Georgia	Kazakhstan	Kyrgyzstan	Moldova	Ukraine
No legal or formal obligation	5.0	1.0	3.0	1.0	1.0	1.5	4.5
No formalised energy planning process	1.0	1.0	3.0	1.0	1.0	2.5	3.0
Poor coordination between stakeholders	2.0	3.0	1.0	3.0	1.0	1.0	4.0
Disconnect Planning / Implementation	2.3	1.7	1.0		3.0	3.0	3.0
Division of work unclear	2.3	2.3	1.0	1.0		2.0	3.0
Energy balances	3.0	1.0	3.0	1.0	5.0	1.5	2.0
Energy efficiency indicators	3.0	1.3	3.0	2.0	1.0	3.0	2.0
Unreliable energy data and statistics	3.0	1.0	3.0	2.0	3.0	1.0	2.0
Lack of disaggregated energy data	3.0	2.3	3.0	3.0	1.0	1.5	2.5
Lack analytical / modeling capabilities	1.0	3.0	3.0	1.0	3.0	4.0	3.0

Q9. Energy systems models use in INOGATE PCs



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Source: ITS online survey June 2015





Спасибо!
Thank you!

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INOGATE Technical Secretariat and Integrated Programme in support of the Baku Initiative and the Eastern Partnership energy objectives



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