

GREENPEACE

Energetics – international poll

Perceptions of the dependence on imported energy sources and solutions in the form of

renewable sources

June 2014





MAIN FINDINGS



Currently, energy dependence is a very hot topic and it concerns the population of V4 countries.



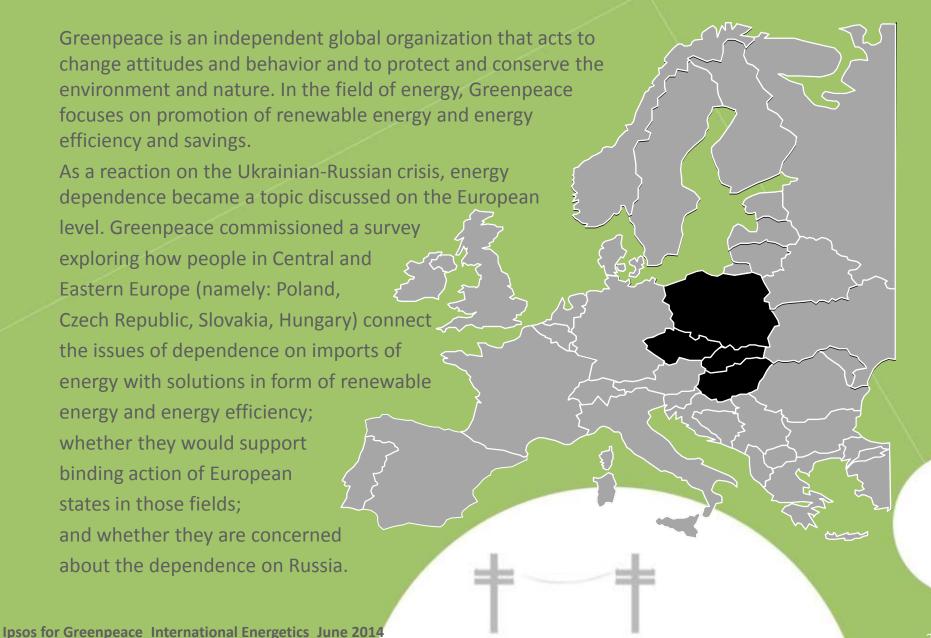
The increase of support for renewable energy sources and reduction of energy wastage is perceived as the right path for more secure and independent country.



The dependence on energy imports from Russia is perceived as a problem by more than 3/4 of V4 country residents.



MARKETING BACKGROUND & RESEARCH GOALS





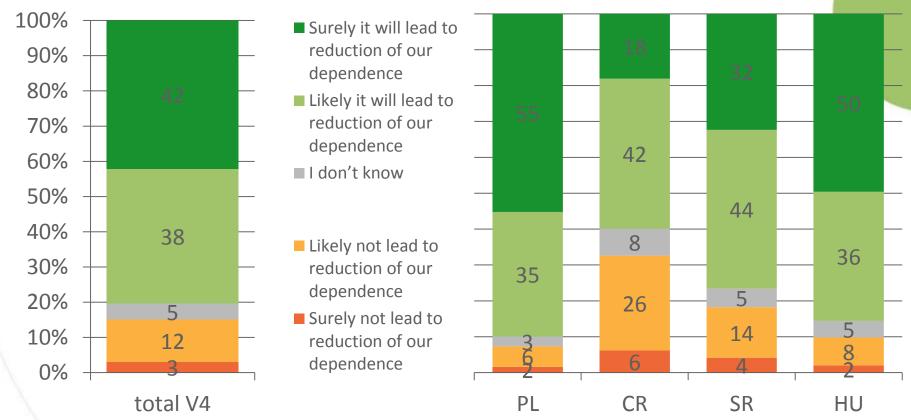
RESEARCH DESIGN

	The state of the s
Data collection method	On-line interviews; respondent completes the interview on his PC via internet
Target group	Population of the Czech Republic, Slovakia, Hungary, Poland, Sample representative in gender, age, education and region
Sample size	Poland: n=1000 Czech Republic: n=500 Slovakia: n=500 Hungary: n=500 Total: 2500 respondents
Research tool	Structured questionnaire; length 5 -10 minutes
Location	Spread over regions of involved countries
Data collection period	May 26th to June 2nd, 2014





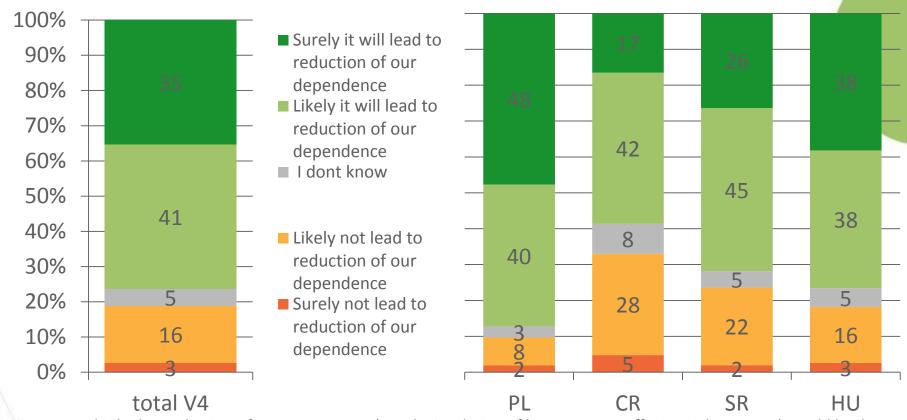
Greater production of energy from renewable energy sources will lead to lower dependence on import of energy sources according to 80% of population of V4. The strongest support for this opinion was expressed in Poland (90%), Czechs are the most skeptical, but even there, 60% of them share this idea.



Q01: Do you think that greater production of energy from renewable energy sources on our territory would lead to decrease of our dependence on import/purchase of energy sources (oil, gas, coal, uranium) from countries outside of the European Union?



Reduction of energy wastage is the right path to lower dependence on import of energy sources according to 76% of population of V4. The strongest support for this opinion was expressed in Poland where nearly 90% of residents share this idea.

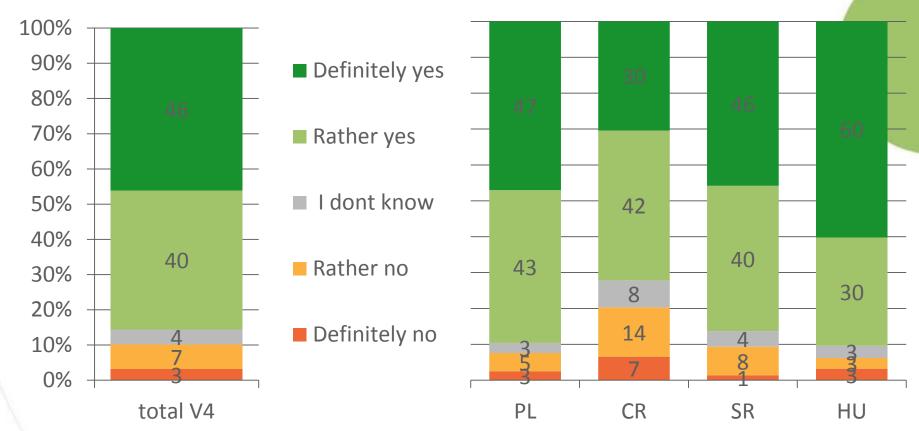


Q02: Do you think that reduction of energy wastage (e. g. by insulation of houses, more efficient industry, etc.) would lead to decrease of our dependence on import/purchase of energy sources (gas, oil, coal, uranium) from countries outside of the EU?





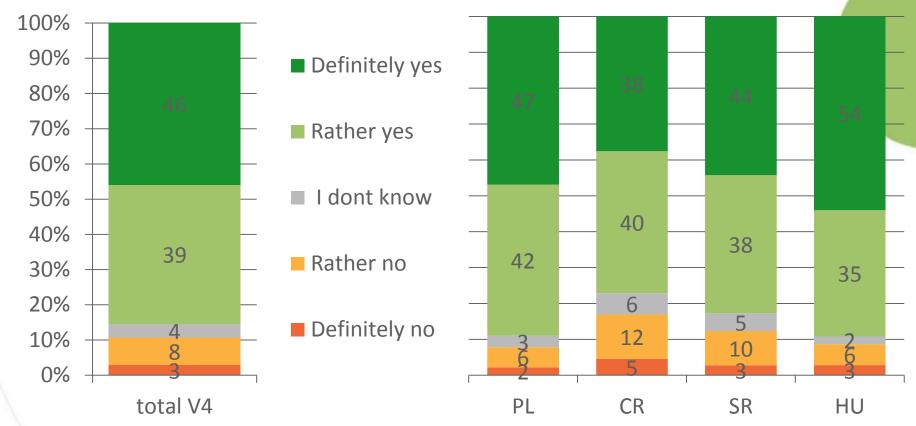
Common agreement on binding increase of production of energy from renewable energy sources has support of almost 90% of population of V4.



Q03: Do you agree that states of the European Union should jointly agree on a binding increase of production of energy from renewable energy sources (wind, water, solar, biomass, geothermal)?



Common agreement on reduction of energy wastage has support of 85% of population of V4. Compared to other countries, Czechs are more restrained in their support of this agreement, but even there, 78% of them vote for agreement.

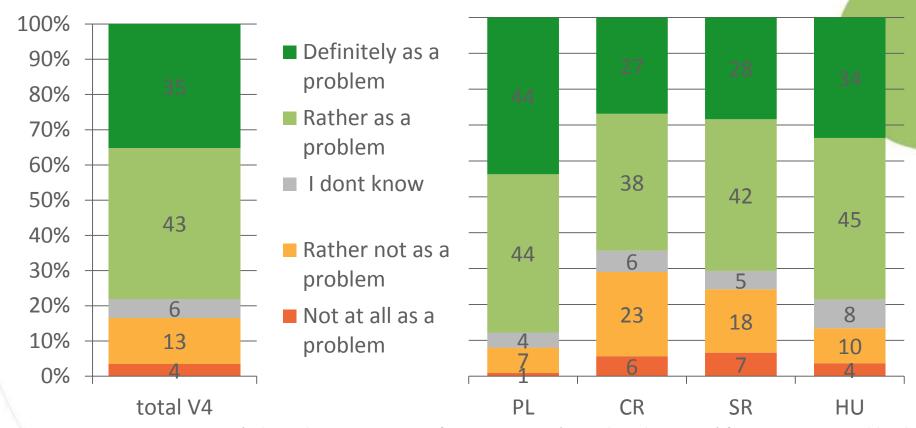


Q04 Do you agree that the states of the European Union should jointly agree on a binding target for reduction of energy wastage (by e.g. insulation of houses, more efficient industry, etc.)?





The dependence on energy imports from Russia is perceived as a problem by more than 3/4 of V4 country residents. This opinion is strongest in Poland, where nearly 90% of inhabitants expresses it.



Q05: Do you perceive our country's dependence on imports of energy sources (gas, oil, coal, uranium) from Russia as a problem?





Arnošt Janeček
Account Director

arnost.janecek@ipsos.com
GSM: +420 605 222 795



Blanka Šímová Account Manager

blanka.simova@ipsos.com GSM: +420 775 436 553

Ipsos s.r.o., Národní 6, 110 00 Praha 1, +420 226 513 111 Ipsos SR, Heydukova 12, 811 06 Bratislava, +421 252 932 142

www.ipsos.cz www.ipsos.com