EU COHESION MONITOR - DESIGN AND METHODOLOGY

RETHINK: EUROPE

# INDICATOR	# FACTOR	SOURCE	2007	2014	2017	CONVERSION TO SCALE	MAX	MIN	INDICATOR SCORE
01 EXPERIENCE	01 Citizens of other EU countries as share of population	Eurostat	2012	2014	2017	=SUM(((VALUE-MINIMUM)/(MAXIMUM-MINIMUM))*9)+1	10%	0,1%	Factor 1 = 50%, Factor 2 to 4 = 50%
	02 Visited another EU country	Eurobarometer	2006	2014	2017		80%	10%	
	03 Socialized with people from other EU countries	Eurobarometer	2006	2014	2017		80%	10%	
	04 Foreign language skills	Eurobarometer	2005	2012	2012		80%	10%	
02 ENGAGEMENT	01 Turnout in EP Elections	European Parliament	2004	2014	2017	=SUM(((VALUE-MINIMUM)/(MAXIMUM-MINIMUM))*9)+1	70%	20%	Average of Factors 1 to 3
	02 Anti-EU/Populist share in EP Elections	European Parliament	2004	2014	2017		50%	0%	
	03 Anti-EU/Populist share in National Elections	National parliaments and Wikipedia	2015	2015	2017		50%	0%	
03 ATTITUDES	01 Trust in EU	Eurobarometer	2007	2014	2017	=SUM(((VALUE-MINIMUM)/(MAXIMUM-MINIMUM))*9)+1	80%	10%	Average of Factors 1 to 4
	02 Positive image of EU	Eurobarometer	2010	2014	2017		80%	10%	
	03 National interest well taken into account	Eurobarometer	2007	2014	2017		80%	10%	
	04 Perception as European	Eurobarometer	2010	2014	2017		80%	10%	
04 APPROVAL	01 Economic and monetary union	Eurobarometer	2008	2012	2017	=SUM(((VALUE-MINIMUM)/(MAXIMUM-MINIMUM))*9)+1	80%	10%	Average of Factors 1 to 6
	02 Common foreign policy	Eurobarometer	2008	2014	2017		80%	10%	
	03 Common defence and security	Eurobarometer	2007	2014	2017		80%	10%	
	04 Euro positive result of EU	Eurobarometer	2007	2014	2017		80%	10%	
	05 Freedom of people, goods, and services positive result of EU	Eurobarometer	2007	2014	2017		80%	10%	
	06 Peace among EU member states positive result of EU	Eurobarometer	2007	2014	2017		80%	10%	
05 RESILIENCE	01 Disposable income	Eurostat	2007	2014	2016	=SUM(((VALUE-MINIMUM)/(MAXIMUM-MINIMUM))*9)+1	max value of year	min value of yea	ır
	02 Dept-to-GDP ratio	Eurostat	2007	2014	2016	=SUM(((VALUE-MAXIMUM)/(MINIMUM-MAXIMUM))*9)+1	120%	40%	Average of Factors 1 to 3
	03 Social Justice Index	Social Justice Index	2007	2014	2017	no conversion	no conversion n/a n/a		
06 ECONOMIC TIES	01 EU trade to total trade	Eurostat	2007	2014	2016	=SUM(((VALUE-MINIMUM)/(MAXIMUM-MINIMUM))*9)+1	80%	20%	Average of Factors 1 to 4
	02 EU trade to GDP trade	Eurostat	2007	2014	2016		100%	5%	
	03 EU Investments to total investments	Eurostat	2007	2012	2012		80%	20%	
	04 EU investments to GDP ratio	Eurostat	2007	2012	2012		100%	5%	
07 FUNDING	01 EU expenditure of GNI	European Commission	2000-2006	6 2007-2013 2014-2016		=SUM(((VALUE-MINIMUM)/(MAXIMUM-MINIMUM))*9)+1	5%	0% Factor 1 + 2	Factor 1 + 2
	02 Balance of payments in % of GNI	European Commission	2000-2006	2007-2013	2014-2016	=ABS((VALUE-MINIMUM)/(MAXIMUM-MINIMUM)*4)+1	100%	0%	racion 1 + 2
08 NEIGHBOURHOOD	01 Population of NUTS-3 border region share of population	Eurostat	2014	2014	2016	=SUM(((VALUE-MINIMUM)/(MAXIMUM-MINIMUM))*9)+1	100%	10%	Factor 1 + 2
	02 Number of non-EFTA neighbours (land border)	European Commission	2007	2014	2017	no conversion	n/a	n/a n/a	ractor 1 + 2
09 POLICY INTEGRATION	01 Number of Opt-outs	Wikipedia / own research	2007	2014	2017	no conversion	n/a	n/a	= 7 - total number of opt-outs
10 SECURITY	01 Multinational command structures and cooperations	Wikipedia / own research	2007	2014	2017	=SUM(((VALUE-MINIMUM)/(MAXIMUM-MINIMUM))*6)+1	max value of year	0	Values of Factors 1 to 3 are added
	02 Joint development and procurement	Wikipedia / own research	2007	2014	2017		max value of year	0	and then converted to a scale of 1
	03 Multinational deployments	IISS Military Balance 2004-2017	2000-2006	2007-2013	2014-2017		max value of year	0	to 7 points

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