European Evaluation Network
for Rural Development

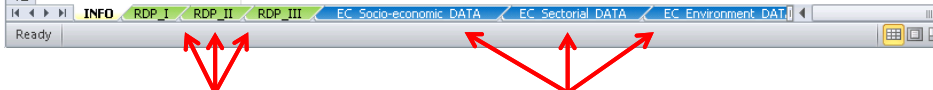# Using the table of
Common Context Indicators

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30/04/2013   15th meeting of the Evaluation Expert Commitee
Brussels   1

Content of the Excel file…

European Evaluation Network
for Rural Development

	A	B
1	**Release of EC Dbases:**	**23 April 2013**
2		
3	name sheet	**Explanation**
4	RDP_I	Includes on top **the choice list for all RDPs, MS level information and EU27 information** After making a selection, the tables in sheets RDP_I, RDP_II and RDP_III are automatically uploaded with values of the 3 Dbases. RDP_I includes the socio-economic Common Context Indicators 1 --> 12
5	RDP_II	is similar to RDP_I, and inlcudes sectorial Common Context Indicators 13 --> 30
6	RDP_III	is similar to RDP_I and II, and includes Environmental Common Context Indicators 31 --> 45
7	**EC_Socio-economic_DATA**	Dbase provided by the EC on the socio-economic Common Context Indicators, *please do not change*
8	**EC_Sectorial_DATA**	Dbase provided by the EC on the sectorial Common Context Indicators, *please do not change*
9	**EC_Environment_DATA**	Dbase provided by the EC on the environmental Common Context Indicators, *please do not change*
10	**DropDownLists**	Lists to be used in Dropdown lists, *please do not change*
11		
12		

INFO   RDP_I   RDP_II   RDP_III   EC_Socio-economic DATA   EC_Sectorial DATA   EC_Environment DATA
Ready

Analytical tables   Dbases provided by EC   2

Slide 3

They are the same data!!!

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7		**I Socio-economic and rural situation**		Value	unit
8	1	*Population*			
9		total		6.372.575,0	Inhabitants
10		rural		2,5	% of total
11		intermediate	check total %	19,4	% of total
12		urban	100,0	78,1	% of total
13	2	*Age Structure*			
14		total < 15 years		16,2	% of total popula
15		total 15 - 64 years	check total %	65,3	% of total popula

3		**II Agriculture/Sectorial analysis**	Value	unit
4	13	**Employment by economic activity**		
5		total	2.759,8	1000 persons
6		agriculture	33,2	1000 persons
7		agriculture	1,2	% of total
8		forestry	0,4	1000 persons
9		forestry	0,0	% of total
10		food industry	64,7	1000 persons

3		**III Environment/climate**	Value	unit
4	31	**Land Cover**		
5		share of agricultural land	62,8	% of total area
6		share of natural grassland	0,0	% of total area
7		share of forestry land	7,6	% of total area
8		share of transitional woodland shrub	0,4	% of total area
9		share of natural land	1,0	% of total area

Dbase I

Dbase II

Dbase III

INFO in horizontal rows

3

Slide 4

EC_Dbase

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	A	B	C	D	E	F	G	H	
1	**RDP**	**NUTS level**	**CI 1_Population_Total_Data**	**CI 1_Population_Total_Units**	**CI 1_Population_Total_Year**	**CI 1_Population_Total_Comments**	**CI 1_Population_Rural_Data**	**CI 1_Population_Rural_Units**	1_Popu ral
2	*EU-27 (no RDP)*	*(no RDP)*	503.930.192	Inhabitants	2012 p	-	22,4	% of total	
3	*BE (no RDP)*	*(no RDP)*	11.094.850	Inhabitants	2012 p	-	8,6	% of total	
4	*BG - National*	Country (NUTS0)	7.327.224	Inhabitants	2012	-	37,5	% of total	
5	*CZ - National*	Country (NUTS0)	10.505.445	Inhabitants	2012 p	-	33,0	% of total	
6	*DK - National*	Country (NUTS0)	5.580.516	Inhabitants	2012	-	29,2	% of total	
7	*DE (no RDP)*	*(no RDP)*	81.843.743	Inhabitants	2012 p	-	16,4	% of total	
8	*EE - National*	Country (NUTS0)	1.339.662	Inhabitants	2012 p	-	48,0	% of total	
9	*IE - National*	Country (NUTS0)	4.582.769	Inhabitants	2012 p	-	72,4	% of total	
10	*EL - National*	Country (NUTS0)	11.290.067	Inhabitants	2012 p	-	42,7	% of total	
11	*ES (no RDP)*	*(no RDP)*	46.196.276	Inhabitants	2012 p	-	7,3	% of total	
12	*FR (no RDP)*	*(no RDP)*	65.327.724	Inhabitants	2012 p	-	29,9	% of total	
13	*IT (no RDP)*	*(no RDP)*	60.820.696	Inhabitants	2012 p	-	20,2	% of total	
14	*CY - National*	Country (NUTS0)	862.011	Inhabitants	2012	-	-	-	
15	*LV - National*	Country (NUTS0)	2.041.763	Inhabitants	2012 p	-	37,1	% of total	
16	*LT - National*	Country (NUTS0)	3.007.758	Inhabitants	2012	-	42,1	% of total	

RDP_I | RDP_II | RDP_III | EC_Socio-economic_DATA | EC_Sectorial_DATA | EC_Environment_DATA

Very looooooong rows….

4

RDP_I (analytical table)

When selecting the RDP in the list….

→ *The corresponding values are uploaded in RDP_I, II and III*

a closer look in RDP_I

Formula bar

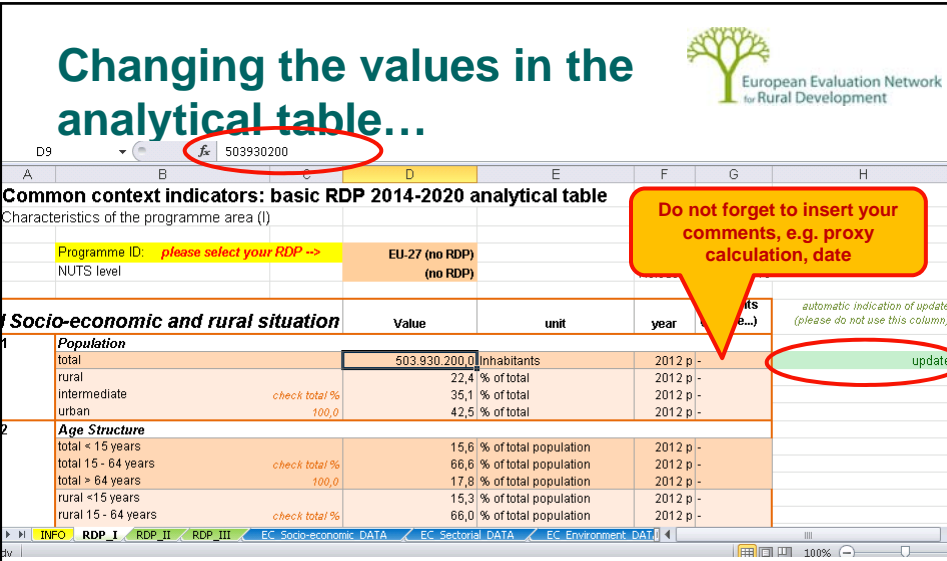=VLOOKUP($D$4;'EC_Socio-economic_DATA'!$A$1:$HF$119;J9;FALSE)

The values in the table are…
Dbase extractions → in Excel you find a FORMULA

You can always **Copy & "paste special" VALUES**

Changing the values in the analytical table…

- You loose the connection with the database
- The value in the table is a real value, no formula anymore
- A green box appears as visual reminder

Other useful information…

- **Value "0":** zero, the value is 0
- **Value "n.a.":** the data is not available
- **Value "-":** is not relevant

- *Check on total % = 100*

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Thank you for your attention!

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