Wiesbaden Group on Business Registers

Country progress report 2018 and future plans

Country:	
Switzerland	
Reporter:	
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Institution:	
Swiss Federal Statistical Office	
I. Organisation, Population and Usage of the Statistical I	Business Register
1. Name of the register	
Business and enterprise register (BER) - Registre des entrep	orises et des établissements REE
2. Name of the organisation responsible for holding the register	
Swiss Federal Statistical Office	
3. Position of the register unit in the organisation	
The register unit is part of the register division of our office.	
4. Number of employees in the register unit (Headcount employees)	
40	
5. Primary goal and use of the register	
The register is used for statistical purposes as well as for pub	oic interest tasks.
6. Year of establishment of the register	
1982	
7. Year(s) of the main re-engineeering(s) of the register	
2001 and 2018 planned (01.12.2018)	
8. Number of active enterprises* in the register at the end of 2016	
*If it is difficult to use Enterprises, you can use Legal units instead.	
Enterprises: 786904 (Legal units:	1139352
9. Does the register have geographical coordinates assigned to every a	ddress or could they be obtained
through other registers linked to it?	Yes
	100
II. Progress and Developments in the Past Year	or the problems you have tookled
Please list main achievements (maximum 3) in the past year (2016) Also, please classify them according to the categories within each d	
Short title of work which was done	(Category)
Introduction of yearly employment data	(Category) 4. Data sources
Description of work (max 4-5 sentences)	
Yearly data on employment have been provided based on the	e same procedure. In 2018 2016

2. Short title of work which was done	(Category)	
Profiling light survey	5. Maintenance	
Description of work (max 4-5 sentences)		
Large enterprises and groups are followed by the profiling tear	n. Small and medium multi-unit	
3. Short title of work which was done	(Category)	
Reengineering	5. Maintenance	
Description of work (max 4-5 sentences)		
The realization cycle is based on a scrum methodology. All rec	quirement have been documented on	
III. Future plans		
Please list themes/projects (maximum 3) which you plan to tackle in t	he current (2017) and following year(s).	
Also, please classify them according to the categories within each drop-down list.		
1. Short title of work planned	(Category)	
Maintenance of the BR	5. Maintenance	
Description of work (max 4-5 sentences)		
Nexts year will be devoded to implement some new feature that have not been realised in the first		
2. Chart title of work planned	(Cotogony)	
Short title of work planned Automatic loading procedure	(Category) 4. Data sources	
	4. Data sources	
Description of work (max 4-5 sentences)		
The load of statistical data should take maximum advantage o	f automatic procedures. There is a	
3. Short title of work planned	(Category)	
Maintenance of the public sector	4. Data sources	
Description of work (max 4-5 sentences)		
The public sector is a very special domain and the use of adm	inistrative data in this sector is not	
The passing cools. To a very openial demand and also of dame		
IV. Main challenges		
Please list main challenges (maximum 3) with respect to developmen	t, maintenance and use of your	
statistical business register. Also, please classify them according to the	ne categories within each drop-down	
list.		
1. Main challenge 1	(Category)	
Maintenance of the BR	5. Maintenance	
	or Mainternation	
Description of the challenge To fulfil the complete programm of requirement described in the	a conception pales will be a very	
To familiate complete programm of requirement described in the	e conception parise will be a very	
2. Main challenge 2	(Category)	
Definition of employment	3. Units	
Description of the challenge		
In administrative data there are information that are not easy to	convert into statistical information.	
3. Main challenge 3	(Category)	
Developping BI for the tratement of data	2. Coverage	
Description of the challenge		
Using BI to improve the procedure of treatement of data.		