

TF SU/18-19 March 2015/Doc. 6

### **Task Force on Statistical Units**

### **Meeting 18-19 March 2015**

Eurostat, Bech Building, 5 rue Alphonse Weicker, Luxembourg 18 March 2015 9:30h – 19 March 2015 13:30h

Room BECH B2/404

**Chairperson: Martina Hahn** 

Item 6 of the agenda

# Timetable for the implementation of statistical units in business registers and business statistics <u>revised</u>

Proposal of the sub-group of the Task Force on Statistical Units composed of

Philippe Brion (INSEE, France)
Sanjiv Mahajan (ONS, United Kingdom)
Petra Sneijers (Eurostat, EU)
Peter Struijs (CBS, Netherlands)
Katarzyna Walkowska (CSO, Poland)

# Timetable for the implementation of statistical units in business registers and business statistics

At that moment Due to a different interpretation of the definitions of Regulation No 696/93 ESS Member States are <u>currently</u> at different levels of implementation of statistical units in the business register and business statistics, this being connected among others with different interpretation of the Regulation 696/1993. After the works undertaken by ESSnets Eurostat and Member States in the framework of the MEETS Programme and subsequently by the Task Force Statistical Units convinced that there is a need for, this interpretation, taking into account changes in the legal and economic environment, is to be a more consistent interpretation and a more coordinated the implementation of the definitions of statistical units—more coordinated.

In order to streamline this process, different stages of implementation are distinguished to which member states might classify themselves and each Member State has to evaluate at which stage it currently is. These stages focus on the delineation of enterprise (groups) only. It should be noted, however, that the delineation of further statistical units is necessary to comply with European business statistics and National Accounts/Balance of Payments.

For these different stages of implementation, some indicative maximum periods of times needed to reach the next stage are given; so, for one country, tThe total time for a country to get a business register allowing the productiono produce of business statistics using the correctwith the expected statistical units depends on itsthe starting point i.e. the stage at which where the country is at the present time. The implementation does not have to be treated as a step-by-step approach but the works on the preparation of the subsequent stages may might be conducted in parallel on the preparation of the subsequent stages. It would especially be useful to start profiling activities as soon as possible even if the country is still at "stage 0" (see below) In this works The guiding principles for implementation of the statistical units should be taken into account throughout this process.

Each country has to make a self-assessment to determine of in which the stage of implementation of the definitions of statistical units it is. This will then be that it belongs and that is the starting point for the its coordinated implementation path, co-ordinated among domains - as set out below.

When the <u>level\_stage\_3</u> of implementation is reached, it allows for beginning of the implementation of statistical units in business statistics <u>may begin</u>, on <u>under</u> the assumption that the delineated enterprises are of satisfactory quality and <u>cover a in the</u> sufficient <u>share scale for of</u> the national economy. This timetable indicates the <u>maximum</u> expected deadlines for reaching certain stages but in all cases the quality of business register and business statistics is the priority. Deviations to from these maximum deadlines have to be justified.

- Stage 0 <u>the</u> business register contains legal units only, there <u>areis</u> no identified links between them to <u>delineate neither</u> enterprise groups nor enterprises—<u>at the national leveldelineated</u>. <u>Profiling activities should</u>have <u>already started</u>.
- Stage 1 <u>the</u> business register contains legal units and enterprise groups <u>at national level as well as and</u> identifies links between them, but <u>the</u> enterprises are not delineated; this stage <u>may</u> takes <u>maximum</u> 12 months to be implemented starting from stage 0. Profiling activities continue.
- Stage 2 a logical distinction is operated Changes are implemented in the statistical business register so that it is possible at national level to distinguish and identify between legal units, enterprises, and enterprise groups within the statistical business register; this stage may takes maximum 24 months to be implemented starting from stage 1. Profiling activities continue and have started to become a process.
- Stage 3a some enterprises are delineated in the business register and annually updated but the delineation method appliesd is not fully consistent with the agreed operating operational rules and profiling. This stage is not athe stage that should be used by Member States that assess themselves as being in stage 0 to 2 should pass onin their pathway towards the correct implementation of statistical units in the business register, but it mayight be the starting point for some countries that have already implemented enterprises in their business registers on the basis of their national rules that aremight be not fully consistent with the agreed operational rules or profiling requirements. In such cases there might be necessary some adjustment of theused methods used or delineated statistical units could be necessary. These countries might can aim at adjusting to stage 3b or try to reach directly stage 4. Profiling activities continue and have started to become a process.
- Stage 3b some enterprises are delineated in the business register and annually updated in a way fully consistent with <u>the agreed</u> operating rules-<u>and profiling</u>.

To reach this stage from stage 2 or 3a may takes maximum 12months. Profiling activities continue and have started to become a process.

Stage 4 – all enterprises in the business register (and not only the largest ones) are delineated and annually updated in a way fully consistent with the agreed operating rules—and profiling, to the largest extent possible taking into account costs and burden connected with theat delineation as well as and the improvement level of the quality of business register and business statistics that willis to be achieved by delineating. Profiling has become a process.

#### Timetable of implementation in business statistics

Implementation of statistical units in the business statistics, <u>first\_as</u> delineated in the business register according to the Regulation 696/1993 <u>and taking into account the agreed operational rules</u>, canould be\_started at the momentwhen the implementation of statistical units in the business register is <u>judged to be</u> satisfactory from the point of view of <u>the quality</u> of the business register and <u>cover a sufficient share of the necessary scale of implementation</u> for the national economy. This is also connected with the fulfillment of quality requirements of particular business statistics domains.

The beginning of implementation in business statistics is expected for the reference year t+1 after implementation areachingt stage 3 in the business register in the year t.

The timetable of implementation in business statistics is crucial from the point of view of users, both internal (for instance national accounts) and external ones (including Eurostat). Availability of consistent and comparable statistics in all business statistics domains, based on statistical units consistently delineated, allows the an appropriate use and analysis of data.

The recommended approach connected with the timetable is an "big bang" approach coordinated at national level. In all annual and short term business statistics, statistical units consistent with Regulation 696/1993 are implemented for the same reference year. It means that the implementation is started with production of data from for short term statistics and then it is then followed by annual statistics.

In case this approach is not possible, statistical units consistent with Regulation 696/1993 are at to be first implemented in SBS and this implementation is then followed overing the next 1-2 years by other business statistics domains (annual and short term).

The issue of the proposed years for implementation in business statistics is to be discussed/solved by the Task Force.

### Timetable of implementation in national accounts

Implementation in national accounts should follow the implementation of statistical units in business register by applying them in the preparation of results. There could be indicated are two possible quality-approaches connected with the timetable.

The first approach is a "big bang" coordinated approach at national level assuming the implementation of statistical units in business national accounts statistics for the same reference year as- for business statistics. In case the implementation in-first in SBS and then in the following years in other business statistics domains was chosen first, followed by other business statistics domains in the following years, the implementation in national accounts is done for the same reference year as for SBS.

The less strict approach is the one in which national accounts follow the implementation in the business statistics (or in SBS) for the t+1 reference year. The coordination of the implementation in business statistics and national accounts is are ideally associated with a national accounts benchmark revision.

### **Annex - Supporting Timetable for the Implementation of Statistical Units**



