Wiesbaden Group on Business Registers - International Roundtable on Business Survey Frames

Country progress report 2015 and future plans

Country:

> **Indonesia**

Reporter:

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Institution:

> BPS - Statistics Indonesia

I. Organisation, Population and Usage of the Statistical Business Register

1. Name of the register

> Statistical Business Register

2. Name of the organisation responsible for holding the register

> BPS - Statistics Indonesia

3. Position of the register unit in the organisation

> Directorate for the Development of Census and Survey Methodology (ad hoc unit)

4. Number of employees in the register unit (Headcount employees)

> 12 peoples (ad hoc employees)

5. Primary goal and use of the register

> Production of frames for economic surveys

6. Year of establishment of the register

> 2013

7. Year(s) of the main re-engineeering(s) of the register

> 2014-2018

8. Number of active enterprises* in the register at the end of 2015
   *If it is difficult to use Enterprises, you can use Legal units instead.

> Enterprises: 5.798   Establishments: 1.054.950   Legal units:

II. Progress and Developments in the Past Year

Please list main achievements (maximum 3) in the past year (2015) or the problems you have tackled.

1. Short title of work which was done

> SBR Initial Data Harmonization

Description of work (max 4-5 sentences)

> BPS is used to have several business directories maintained by survey areas as a baseline to produce survey frames. The maintenance of the business directories is used to be silo and independent based on industry. Since SBR expected to be centralized statistical infrastructure, one of challenges is to harmonize and integrate the business directories into SBR to be used efficiently for master frame of business surveys. The harmonization process include standardization in definition of the unit and coverage, classification that used, and also characteristics to record.

2. Short title of work which was done

SBR Profiling (Relating and Data Updating)

Description of work (max 4-5 sentences)

In 2014 SBR team involve temporary profiler team from 30 graduates of Institute of Statistics to do data exploration from top 100 private groups and state owned enterprises. To keep SBR data up to date in 2015, SBR team recruited and trained profiler from subject matter areas to do profiling and relating the units.

3. Short title of work which was done

SBR Data for Preparation of 2016 Economic Census (EC2016)

Description of work (max 4-5 sentences)

SBR team involved in the development of EC2016 form development, to make sure statistical unit and concept and SBR variables covered in EC2016. SBR data is also used to produce list frame and pre-filled form on EC2016. It is expected that EC2016 data result will complete and update SBR data. After EC2016, the data will keep maintained and updated in SBR continuously.

III. Future plans

Please list themes/projects (maximum 3) which you plan to tackle in the current (2016) and following year(s).

1. Short title of work planned

Indonesian Standard Concept Definition of Units Statistics.

Description of work (max 4-5 sentences)

For complete picture of units, there is a need to implement concept definition of units statistics based on SNA 2008 which consists of enterprise, establismen and their relationship. BPS still didn't write its concept definition of units statistics in standard way.

2. Short title of work planned

Preparation of 2016 Economic Census Result as New SBR data

Description of work (max 4-5 sentences)

The new SBR (SBR after 2016 EC) will be loaded with 2016 EC data as basis, then it will verified by SMAs whether 2016 EC data should replace previous SBR data or not. It may needs to go through matching process with the latest SMA directories if necessary.

3 Short title of work planned

Business Count Report

Description of work (max 4-5 sentences)

SBR need to populate the business units after EC2016. The EC2016 data will be compared with previous SBR data and SMA directories to get number of business to cover in SBR. It is important to understand the size and composition of the business in Indonesia for developing SBR data maintaining strategy.

IV. Main challenges

Please list main challenges (maximum 3) with respect to development, maintenance and use of your statistical business register.

1. Main challenge 1

Indonesian Standard Classification of Institutional Unit Development

Description of the challenge

For complete picture of units, there is a need to implement institutional sector based on SNA 2008 which consists of household, corporation, NPISH, government, and rest of the worlds. BPS still didn't write its classification for institutional units to code the data in standard way.

2. Main challenge 2

Transition Surveys to the SBR

Description of the challenge

Current condition that several business directories of establishments exist and maintained separately by various SMAs. Survey frames derived from these directories. The challenge is to transform the business directories updating & management from industrial basis to centralized (integrated) basis for eficiency, better quality and coordination. A standard procedure should be developed for transitioning a survey from its existing SMA directory to use of the SBR as the source of its survey frame.

3. Main challenge 3

Enhance SBR coverage

Description of the challenge

Implementation of institutional unit standard classification not only corporation but also household, government, and NPISH, compromise with national account standard (SNA 2008)

4. Main challenge 4

Selection and negotiate the access of administrative data for SBR updating

Description of the challenge

In Indonesia, business registration and permits spread across various ministries based on industry with it's own regulation in each ministries and there is no single unique business ID across ministries. Tax office is the potential administrative data but it rather difficult to negotiate the access of tax transaction data. It considered to develop interim option based on use of other administrative data should tax data be impossible to obtain in the short term.