HUNGARIAN STATISTICAL ASSOCIATION 90th ANNIVERSARY

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ESGAB PROFESSIONAL INDEPENDENCE IN OFFICIAL STATISTICS

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!HAPPY BIRTHDAY!







- 1. Introduction with a preamble,
- 2. ESGAB
- findings & recommendations,
- 3. Independence
 - arguments for discussion.

The opinions expressed in the presentation are those of the author and not necessarily those of the Austrian Statistical Society or ESGAB.



PREAMBLE

"Neutral statistics observing the real developments of the past – whether in line with the policy aims or not – are a basis on which sound decisions about the future can be built.¹⁾ The European Court of Auditors²⁾ states: 'Public confidence in European statistics is essential in an Union where political decisions need to be evidence-based and where an increasing number of decisions are directly triggered by statistical data or by indicators derived from them. Therefore, it is crucial to ensure that statistical offices operate **independently** from the political agenda."

1) ESGAB, report 2012; 2) European Court of Auditors, Special report 12/2012.



The European Statistical Governance Advisory Board:

•Established: 2008 by the EP and the EC to provide an independent overview of the ESS with regard to implementation of the European Statistics CoP.

•Aim: enhance professional independence, integrity and accountability in the ESS and the quality of European statistics.

•Composition:

- 7 members, not remunerated;
- Eurostat observer.
- Expenses secretariat + meetings -> EC
- More at: <u>ec.europa.eu/esgab</u>



Annual report to the EP and the EC on

-the implementation of the CoP insofar as it relates to the Commission (Eurostat), including an

- assessment of implementation of the Code in the ESS as a whole.
- Advising the Commission (Eurostat) on
- appropriate measures to facilitate the implementation of the Code,
- how to communicate the Code to users and data providers,
- an updating of the Code and
- questions related to user confidence.



ESGAB – ANNUAL REPORT 2012

The report deals mainly with: •Governance issues in the ESS, •Efficiency and resources, •Future work. With following utmost concerns: a.Resources, b.Independence, c.Quality, d.Coordination.



ESGAB-REPORTS

- Progress has been seen in compliance with the CoP, together with new initiatives to strengthen the governance structure of the ESS and the quality of official statistics.
- But: ESGAB as well as Court of Auditors state, that the CoP has only been partly implemented. The process has lost momentum.
- 3. Some aspects of the CoP are in the hands of political decision makers, are a matter of political will. Not only statistical offices are seen as being responsible for implementing the CoP any longer, a determined action both by governments and statistical producers is required in this respect.



ESGAB – RECOMMENDATIONS 2012

GOVERNANCE

1. The principle **'professional independence**' of the CoP must be fully respected,

2. The **co-ordination** role of the NSIs and Eurostat in the production of European statistics must be enforced and supported by legislative changes, where necessary,

3.ESGAB recommends the establishment of an **independent board** at national level to oversee the implementation of the CoP,

4.Clear and public appointment and dismissal rules for heads of statistical offices are to be ensured with open transparent competitions and fixed terms in line with the CoP,
5.The working arrangements between statistical producers and the entities to which they are linked (such as ministers) should be publicly available at national level,

6. The equal access to statistics must be safeguarded.



ESGAB – RECOMMENDATIONS 2012

EFFICIENCY AND RESOURCES

- 1. Statistical offices need to be able to exchange micro-data.
- 2.Use of administrative data is a source of economies for many NSIs.
 3.The on-going revision of the ESS governance structure must be completed in order to streamline the decision making channels.



MONITORING COMPLIANCE WITH THE COP – FUTURE

 A new round of peer reviews,
 The Commitments on Confidence to better involve policy makers and statistical professionals are needed,
 ESGAB's monitoring role needs to be defined as complementary to that of Eurostat.



INDEPENDENCE & AUTONOMY

- Independence: self-government by professionals exercising sovereignty,
- Autonomy: kind of independence granted by an overseeing authority that retains ultimate authority,
- Integrity: quality of having a sense of honesty and truthfulness in regard to the motivations for one's actions.



PROFESSIONAL INDEPENDENCE – 8 ARGUMENTS TO PROMPT DISCUSSION

Independence in official statistics is essential, because

- 1. the **functional separation** from policy making is a precondition for credibility in policy-monitoring evaluation and control,
- 2. it is a sine qua non for the independence of **statistical policy**, involving responsibility and accountability,



INDEPENDENCE IN STATISTICS 2

is a precondition, because

- 3. of the **authority** of an independent scientific institution.
- 4. official information must not only be of good quality and produced with complete autonomy, it must be "certified" or "validated", so its legal and administrative consequences can be accomplished.
- 5. one main consequence is the quasijudicial task of a **"data-magistracy**" for validation and certification,



INDEPENDENCE IN STATISTICS 3

is essential, because

6.of the importance that official statistics has in the context of development, compliance and monitoring of **statistical quality** in the public domain,

7.it safeguards **free access** to data to the same extend at the same time for everybody,

8.finally and in summary because on account of **credibility**: independence should/could help to create a stamp of credence per se.



CONCLUDING WORDS & A VISION

"The core mission of official statistics is inherently linked to **trust**, creating **trust**, disseminating **trust**, and maintaining **trust**. The official statistician is an agent of **trust**, because he is **trust**ed and promotes **trust** through the information infrastructure.

And **trust** is the public good output of statistics in a world of increasingly intangible production. The essence of statistical activity in fact is the *production* of **trust** by means of **trust** (...).

The production process in public statistics is shifting from the production of data to the production of knowledge and **trust**. It falls therefore within the framework of building the social capital of a nation. And it is not an art, but a science!" Garonna, 1999.

