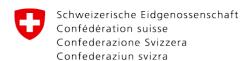


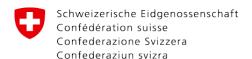
# The Global Approach to Responding to the New Data Requirements related to the Swiss Case

Georges-Simon Ulrich, Swiss Federal Statistical Office 15<sup>th</sup> IAOS conference 7 December 2016, Abu Dhabi



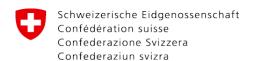
### Global Action Plan for Sustainable Development Data

- Developed by the High-level Group for Partnership, Coordination and Capacity Building for the 2030 Agenda (HLG-PCCB);
- ❖ 6 Strategic Areas 13 Objectives 54 Key Actions;
- Global Consultation from 26 October to 13 November 2016;
- Presentation at the First UN World Data Forum in Cape Town (January 2017);
- Adoption at the 48<sup>th</sup> UN Statistical Commission in March 2017;
- Possible link to a new UN resolution describing the tasks of the UN Statistical Commission pertaining to the 2030 Agenda for Sustainable Development.



### «Architecture» of the Action Plan and the regional Road Maps

- Global level:
  - + HLG-PCCB;
  - Action Plan for Statistics;
- ⇒ General.
- \* Regional Level:
  - For example UNECE Steering Group;
  - Road Map;
- More detailed and respecting the regional circumstances.
- National Level:
  - National Statistical Offices;
  - Road Map or strategies;
- ⇒ Tailored for the national statistical system.

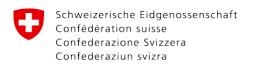


## Swiss case: Collaboration between the statisticians and the policy-makers is crucial

- Culture of dialogue, cooperation and co-construction;
- Pre-defined rules of the game;
- Clearly defined processes and well documented decisions;
- Respect of the specific role of each actor (in our case the independency and the neutrality of official statistics);
- Shared knowledge and skills;
- Large and robust statistical basis (surveys, data, accounting frameworks, methods).

 $\rightarrow$  the toolbox

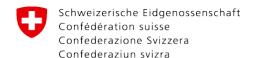




### Implementation and monitoring of SDGs in Switzerland

Analysis of the targets in the Policymakers Swiss policy context **Statisticians** Translation of the targets in the Selection criteria: Swiss context IAEG-SDGs, MONET, quality of Selection of indicators data Production of the indicators Data collection, accounting framework Reporting HLPF Policy Analysis Facts & figures **Needs** for action New policy needs ← ⇒ Development of the statistical system





### **Summary**

- The statistical community needs to have an «architecture» that links the global, the regional and the national levels (community building);
- NSOs can profite from the experiences made by other countries building up parternships with other data users;
- Switzerland has very good experiences with data producers (and users) within the administration;
- Still lacking experiences and tools to start partnerships with other data producers.

#### Thanks!







