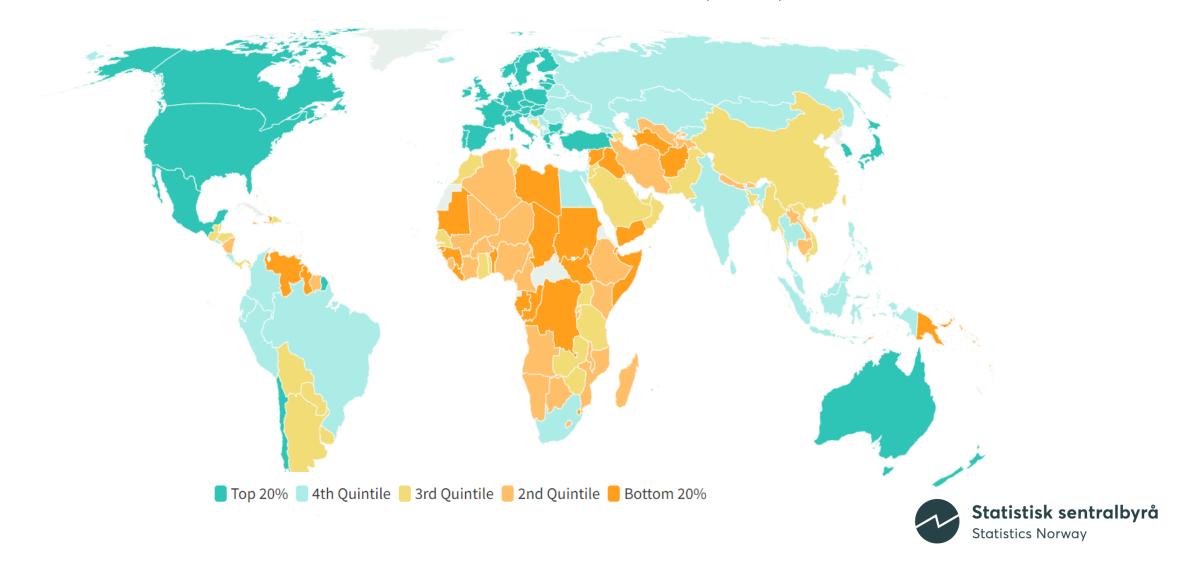
Statistics Norway's approach to capacity building - and lessons learned

NORWEGIAN DEVELOPMENT COOPERATION IN OFFICIAL STATISTICS

VEBJØRN AALANDSLID VAA@SSB.NO

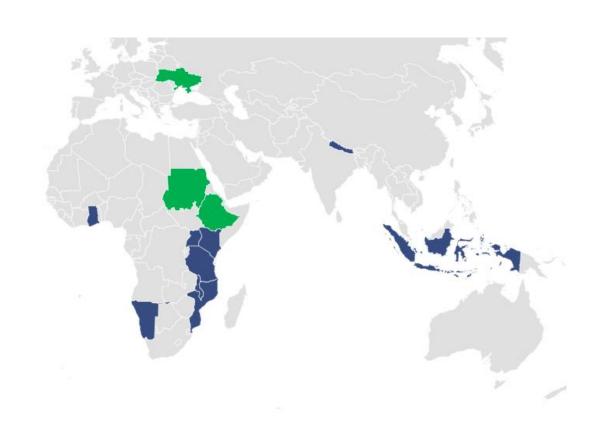


Statistical Performance Indicator (SPI). World Bank 2019



Development Cooperation in Statistics Norway (SSB)

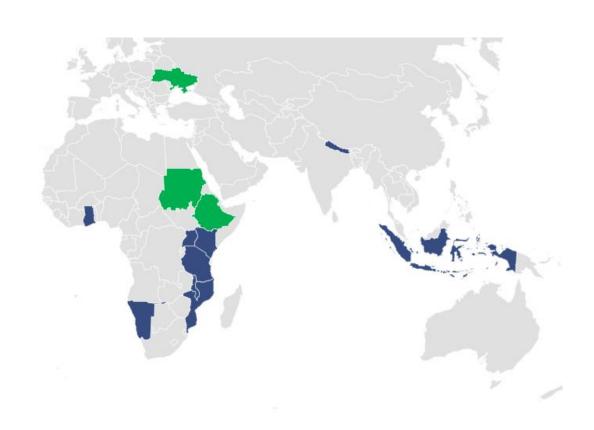
- A separate division since 1994. Staff of 12 persons.
- Broad based support to national statistical systems (NSS) in partner countries – built on institutional cooperation with sister agencies.
- Provide support in subject areas identified by the partner countries and where SSB has special competencies – use of our own experts.
- Traditionally economic statistics/national accounts, macroeconomic models, living conditions surveys.





Development Cooperation in Statistics Norway (SSB)

- Later years also development of registerbased statistics, cross cutting issues like communication, quality and NSS coordination.
- From 2013/2014 onwards an increased focus on support via Norad's "For Development programmes".
- Also support to sector/thematic areas with international organisations, developing global guidelines, standards and methods.
- The whole institution contributes. Since 2019 more than 140 persons in SSB have been involved.





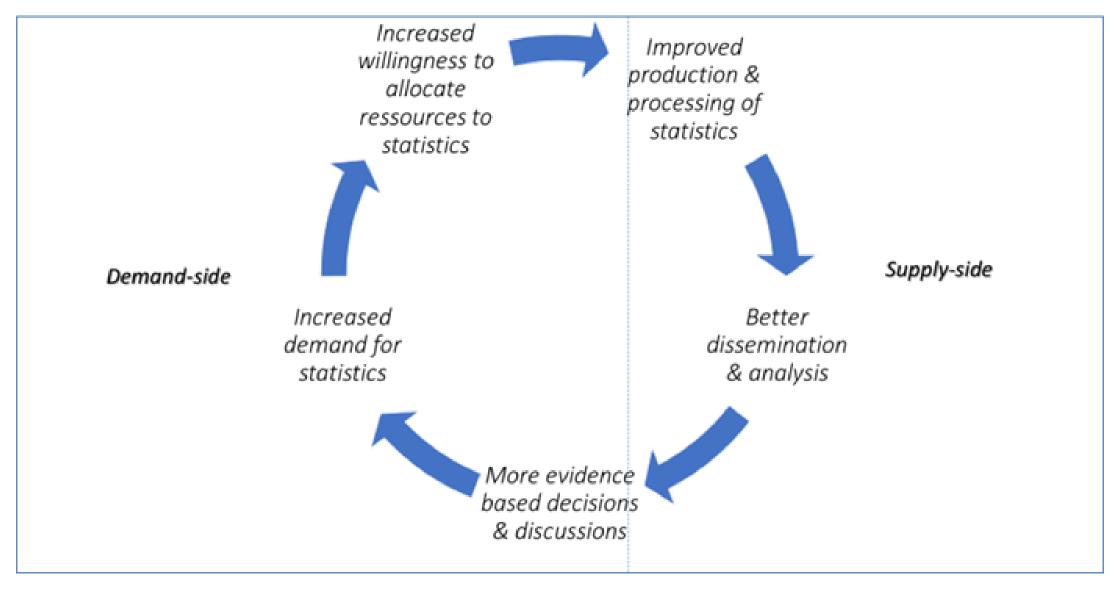
Some of the challenges (as we see them)

- Underfunding of National Statistical Systems (NSS).
- National Statistical Offices (NSOs) struggle with independently deciding their work plans/priorities
- Overreliance on global survey programmes.
- Lack of access to and use of administrative sources (legal/technical/institutional).
- Actual use of NSS developed data/statistics, both nationally and internationally

 Statistisk Statistics No

challenges (cont.)

- In an ideal world the donors work with the NSO and the National Strategy for Development of Statistics (NSDS) and find a match between competencies and the NSO/NSDS needs.
- In practice, however, international donors often support their own specific thematic areas not necessarily the broad based national statistical priorities.
- We are also guilty of this, as we in some instances give support to
 isolated statistical areas that do not necessarily take a national holistic
 view.





Registers for development

- Administrative registers an under-used source in the statistical world – most countries have registers that are not used for statistics
- Develop/strengthen core registers that can be used for official statistics
- Partnership with the Tax Administration, The Mapping Authority, The Coordinating Register for Legal Entities & SSB.
- Challenging to transfer the "Nordic model" to other statistical systems – long history - but can some steps be skipped?





Digital public goods – cooperation with Nordic colleagues

The Nordic NSOs share many of the same strengths and have jointly developed working methods and generic IT-solutions, on business registers, national accounts and dissemination - used in many of our partner countries.

- Nadabas a tool for compiling National Accounts
- Statbus a generic business register solution
- PX-Web a simple way to disseminate the statistics



Going forward – how can SSB best contribute?

- By being an accountable partner with a broad and long-term horizon. The aim is to build capacity, not gap filling
- By putting national priorities first. Our support should be well aligned with national priorities, ensuring national use of data and long-term (national) financing.
- To help facilitate discussions on data sharing and data integration among different government agencies with official registers and support to improve the quality of existing registers for development of statistics

How can donors best contribute?

- Advocate for increased national financing to NSS
- Become champions of statistics
 - Nationally (for gov etc and donors)
 - Internationally (funding will still be needed)
- Establish national pooled funds for statistics finance the NSDS/ national stats programme
- Use national data and national official statistics, also for M&E monitoring when possible, and align indicators in own plan with national indicators

