

NHC – 57

National report Denmark

GST





- **New Organization – New Name**
- **Denmark releases its digital raw material**
- **Results**



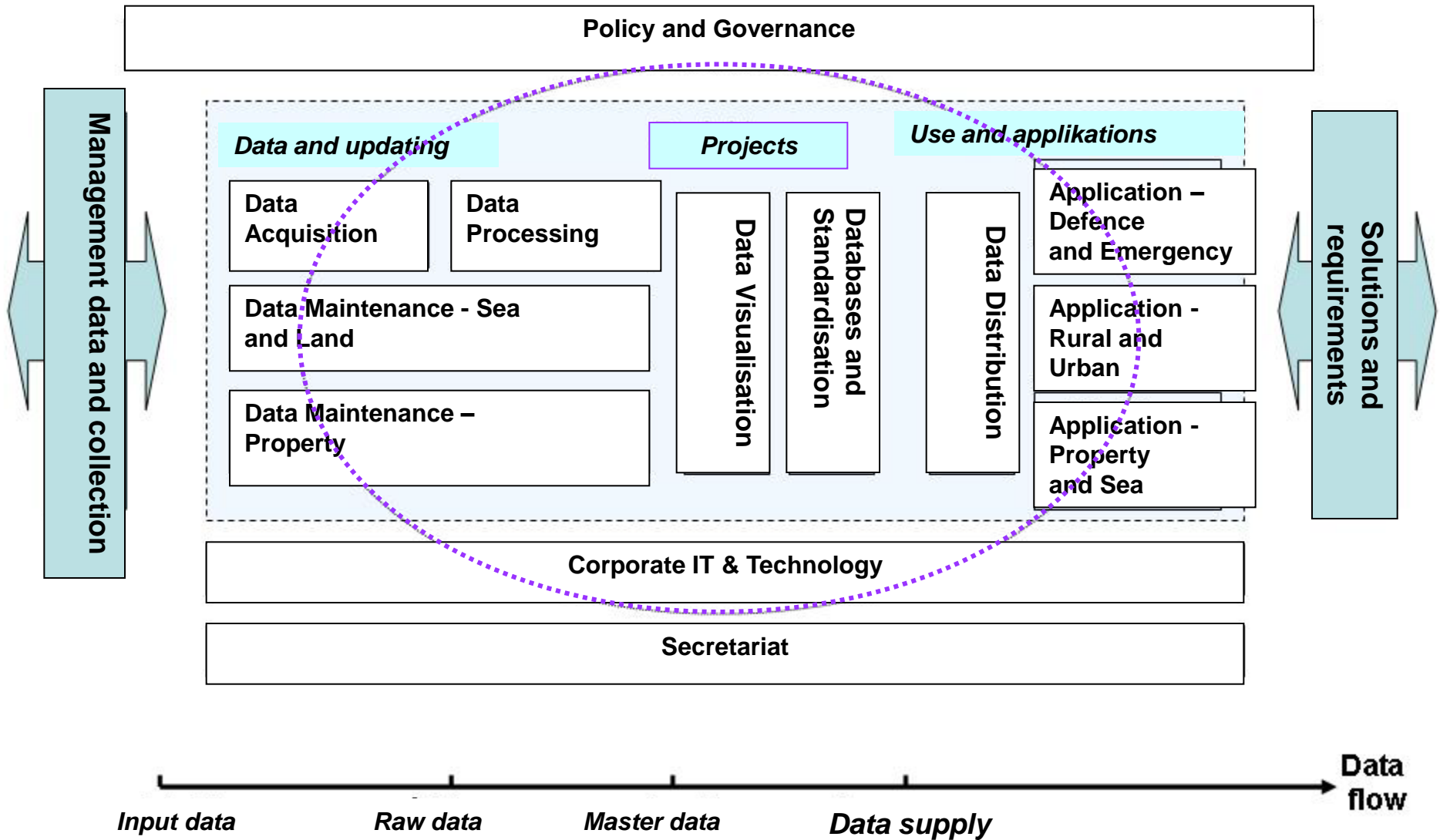
Main drivers for organisation - Danish Geodata Agency

- Application-orientation - contact with users
- Harmonise / streamline data processes
(Land/sea/Property)
- Support Functions
- Organizing for value chain



New organisation in GST

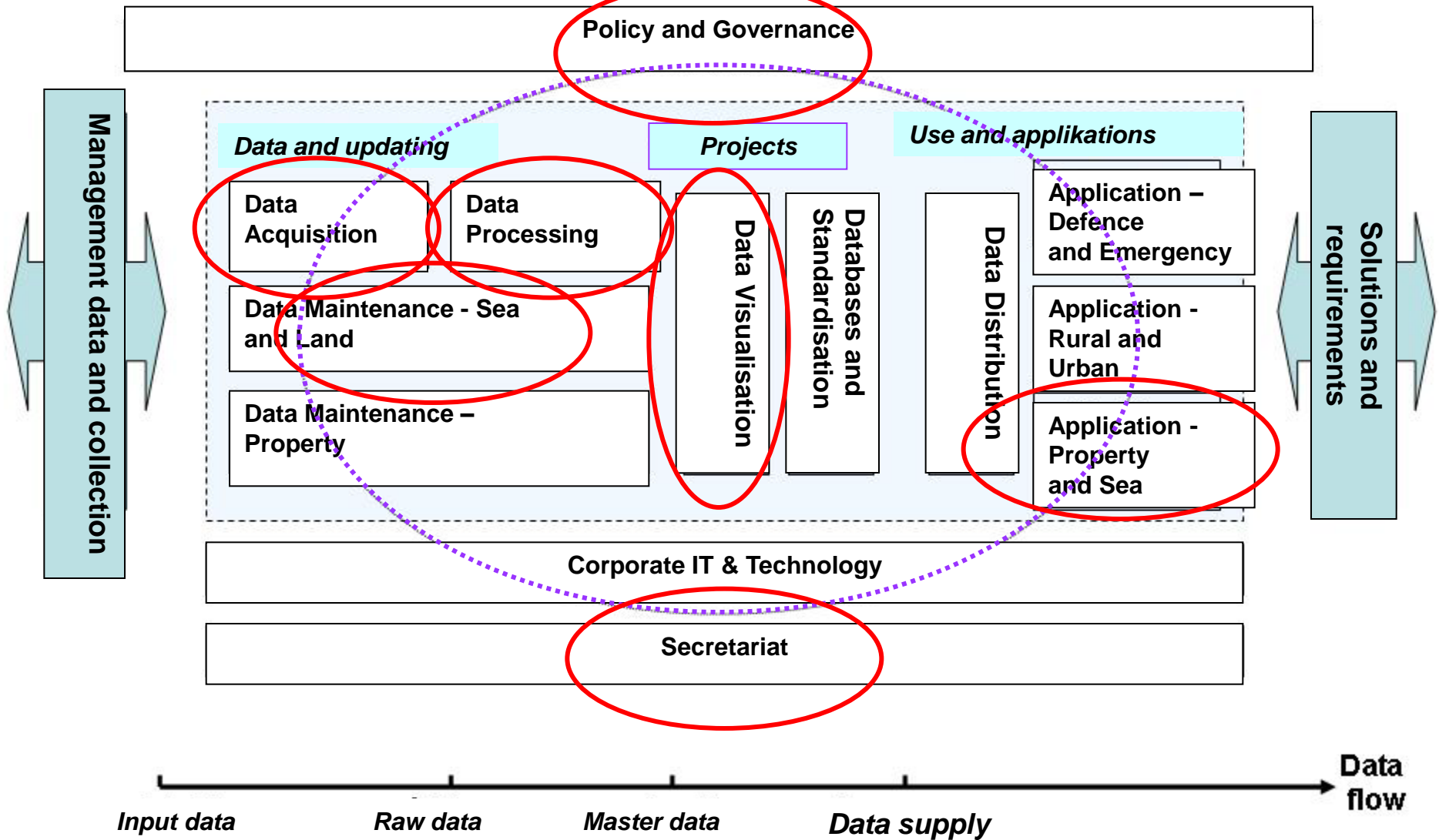
1 January 2013



New organisation in GST

1 January 2013

The Danish Hydrographic Office



New Organization in words

Deputy Director

National Hydrographer

Data Acquisition

Hydrographic Survey

Data Processing

Bathymetric database

Data Maintenance, Sea and land ENC, new production system, charting Greenland, pilots

Data Visualization

Paper chart Denmark

Application, Property and Sea

IHO contacts, Bilateral Agreements, MSDI

Policy and Governments

EU, law

Secretariat

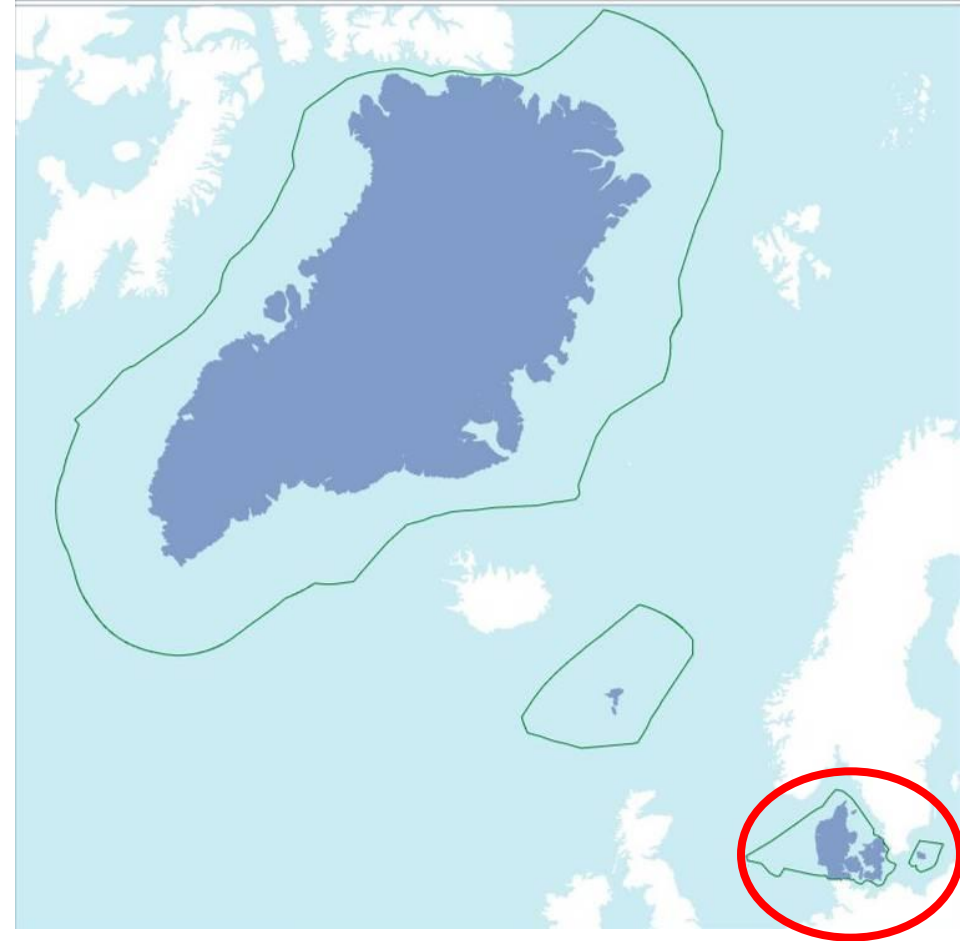
Personel, Economy



Denmark releases its digital raw material

An agreement between Local Government Denmark and the Danish government to improve and link public registers of basic data and to make data available to the private sector.

Once the public authorities have tidied up, merged the data and put a stop to parallel registration, annual savings in administration could amount to DKK 260 mill. in 2020, and in private companies DKK 500 mill.



Nautical maps and maritime data will not be included in the release



Denmark releases its digital raw material

Basic data includes **private addresses, companies' business registration numbers, the cadastral numbers of real properties or maps and voting districts**. That is, data which is used again and again, across the entire public sector, to collect land tax, pay social benefits, or prevent flooding.

Businesses too can look forward to large savings when they no longer have to buy their basic data from the public authorities. This gives new opportunities for innovation and growth, for example in the real estate sector, insurance sector and in the telecommunications sector. Smaller companies will also be able to test new ideas without first having to invest huge sums in the data required to create their product.

The European Commission has been monitoring the work on basic data in Denmark closely and Neelie Kroes, Vice-President of the European Commission has much praise for the lead taken by Denmark.



AREAS of EMPLOYMENT

CADASTRAL MANAGEMENT

SOCIAL SERVICES

OTHER AREAS

EMERGENCY MANAGEMENT

HEALTH

TAX SYSTEMS

OTHER AREAS

Data Distribution

Updating

Fundamental data



PERSONS



BUSINESSES



REAL ESTATE



**ADDRESSES,
ROADS and
AREARS**



**MAPS AND
GEOGRAPHY**



New surveys

The Danish hydrographic survey operations have been carried out in the following areas:

- 1. Danish waters inside the Skaw according to the HELCOM RE-SURVEY plan of the Baltic – plan to end the re-survey of major routes in 2013**
- 2. The west coast of Greenland. A continuation of the re-surveying program of the entrances to the main ports and inshore routes between ports in Greenland.**
- 3. North of Greenland in connection with UNCLOS surveys.**



ENC and Charting

ENC

All the ENCs are updated on a weekly basis.

3 new ENCs of the Greenlandic waters.

The Faroese waters were covered with ENCs in 2012.

INT charts

20 new editions have been published in 2012.

Geometric rectification of the Greenlandic charts

4 charts were rectified and published in 2012.



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- Joint survey project in Flensburg Fjord between The Danish and German hydrographic offices – including a LIDAR project - 2012
- Joint Danish-Polish survey in the disputed area south of Bornholm - 2013

