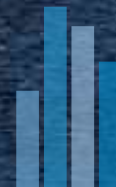


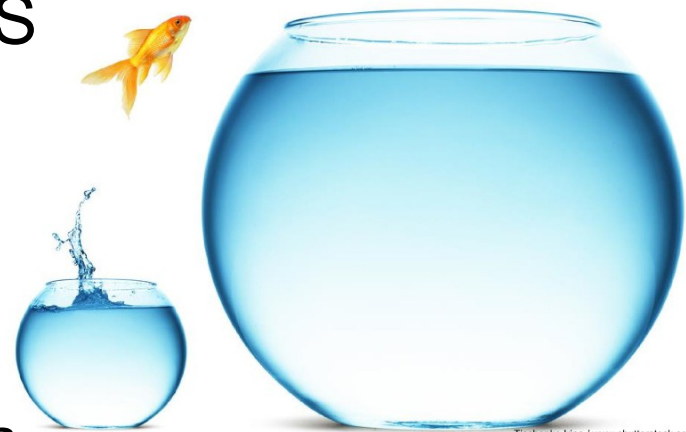
Working towards a Geospatial Strategy in Statistics Denmark

Karen Skjelbo



Why a strategy?

- Unexploited potential for using GIS and geospatial data in Statistics Denmark due to:
 - Low level of knowledge
 - Dispersed knowledge
 - Lack of harmonised methods and data standards
 - Traditions for no use
- The strategy covers the whole process from collecting to presenting data

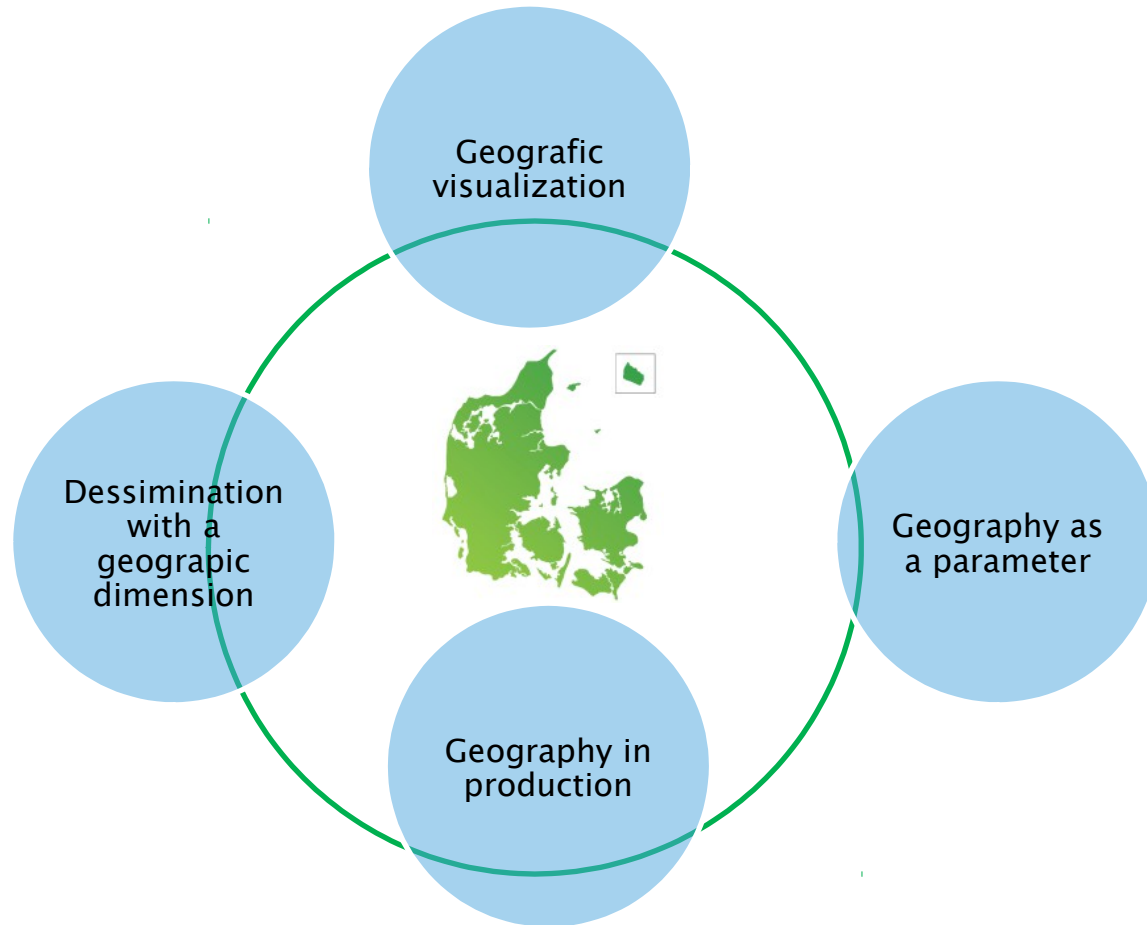


Access to geospatial data in Denmark

- Geocoded building and dwelling register
- Good and sufficient addresses
- Appropriate digital map data
- Standardized relations and identifiers

Public authorities must supply information to Statistics Denmark

Baseline in Statistics Denmark

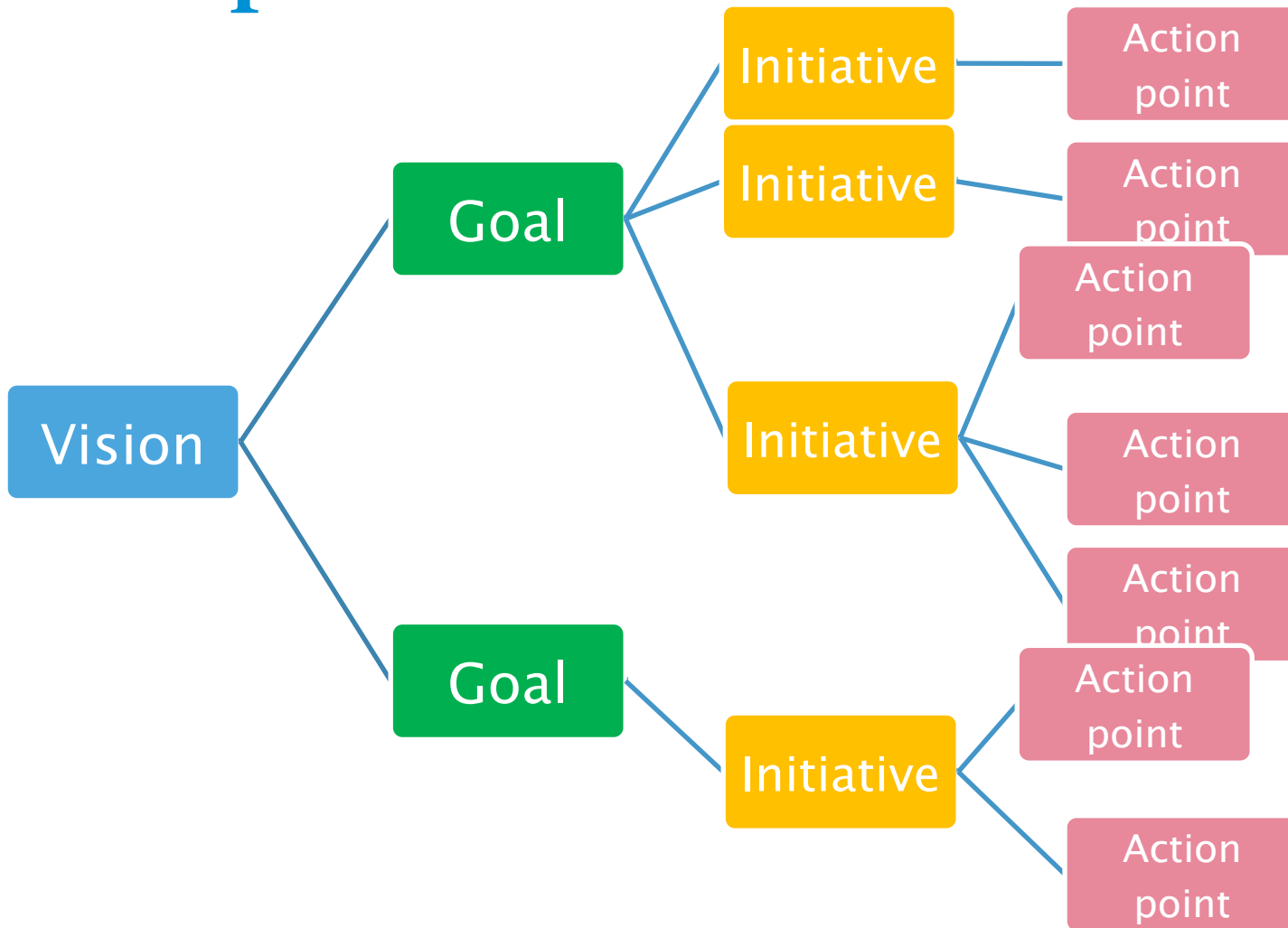


The way to the strategy

- Working Group with members working with different areas in Statistics Denmark
- Work Shops



Main product



Example

Vision

"Work in progress"

Goal

Increased knowledge about GIS

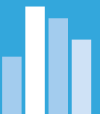
Initiative

Increasing the 'know how' about GIS tools and methods

Action
point

Internal course in ArcGis

Time and
money



Principles for professional standards

- Rules and guidelines for working with geography
- Makes choices easier and quicker in the daily work
- Examples:
 - Data are collected by the source
 - Data are only stored one place
 - Data must be documented
 - Geographic visualising must be similar across different statistical products



The work so far...

- 4 Goals
- 7 initiatives

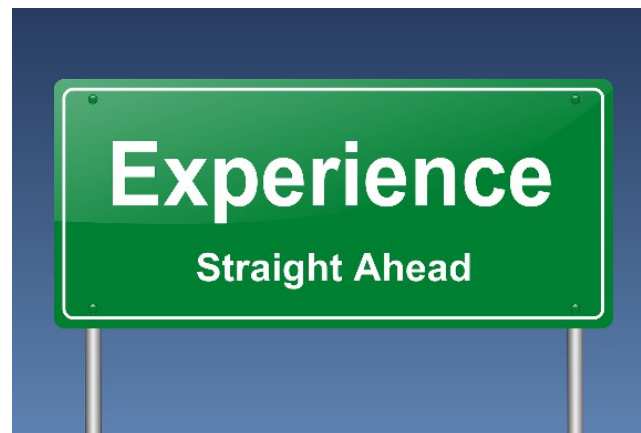


- Work in progress with vision and action points
- First draft end of November then working with
 - Action points
 - priority

Experience with GIS-strategy in NSI

- Do other countries have experiences with GIS strategy in NSI?

Please let me know ;-)



Questions?

