

# PX-Map2

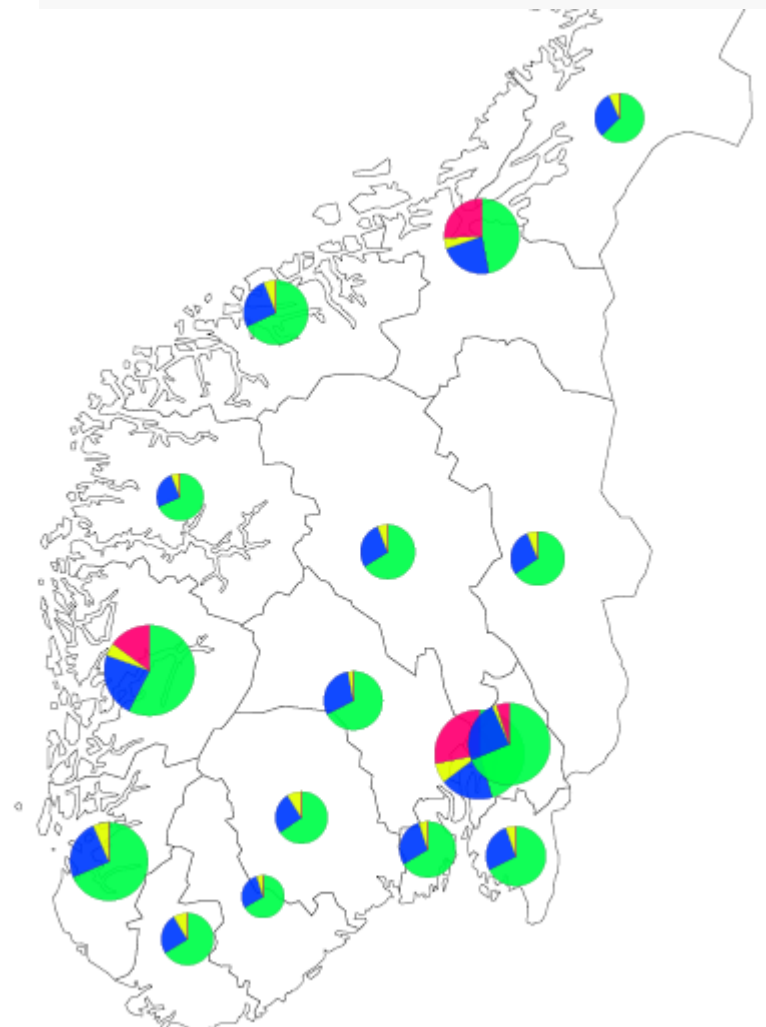
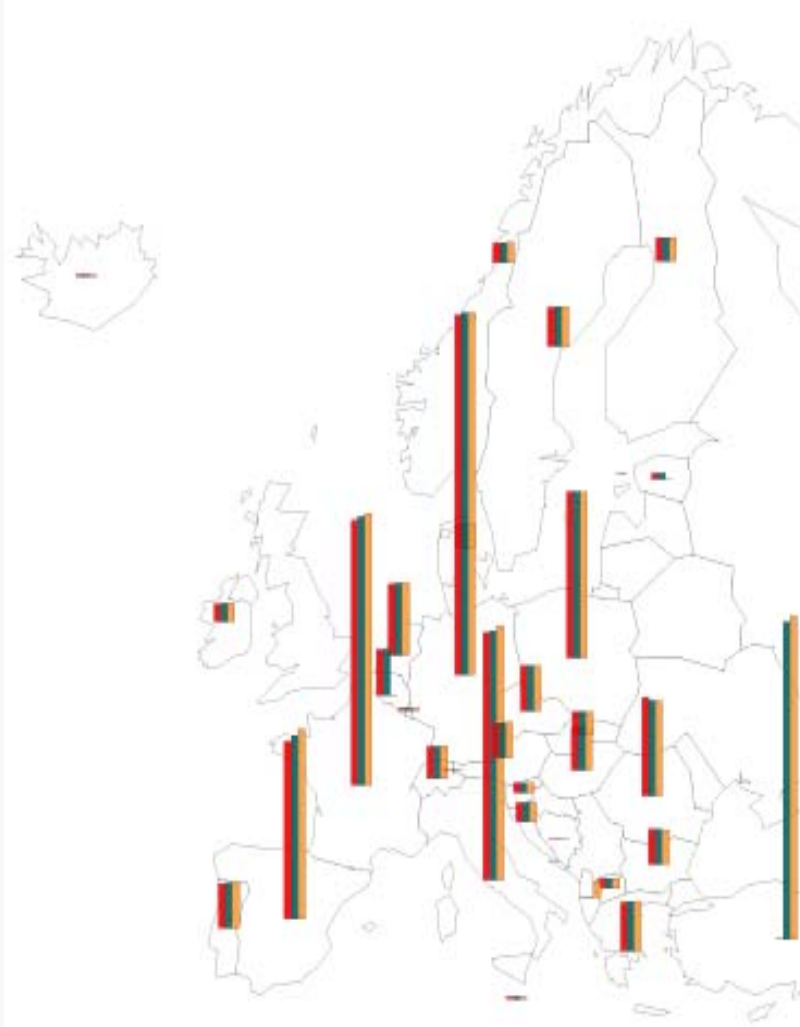
## Highlights and Demo

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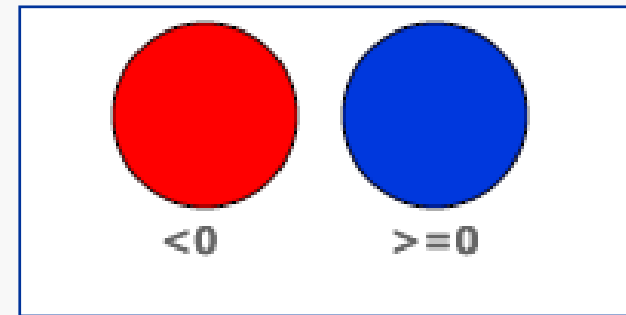
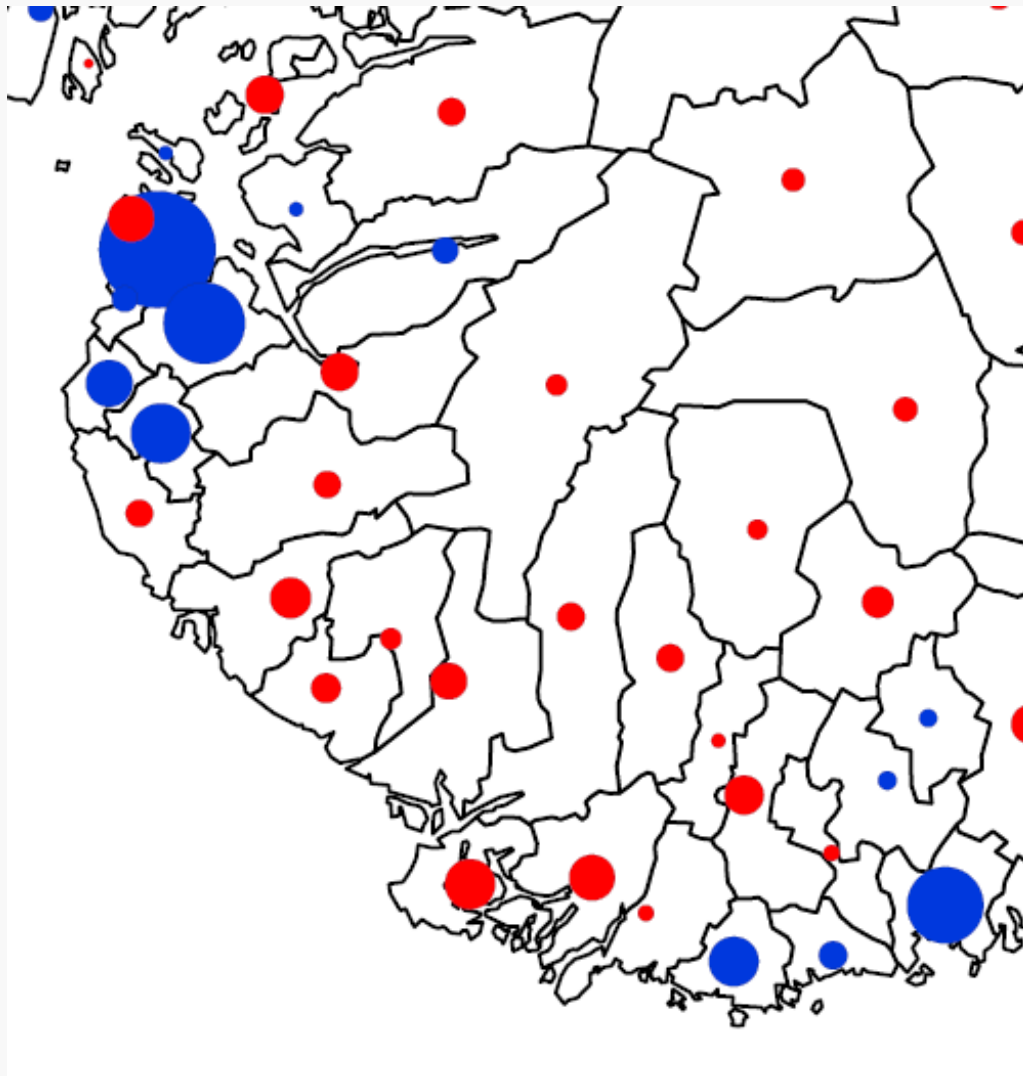
**Nordic Forum for Geo-Statistics Seminar 2007**

**Helsinki, 19 – 21 September 2007**

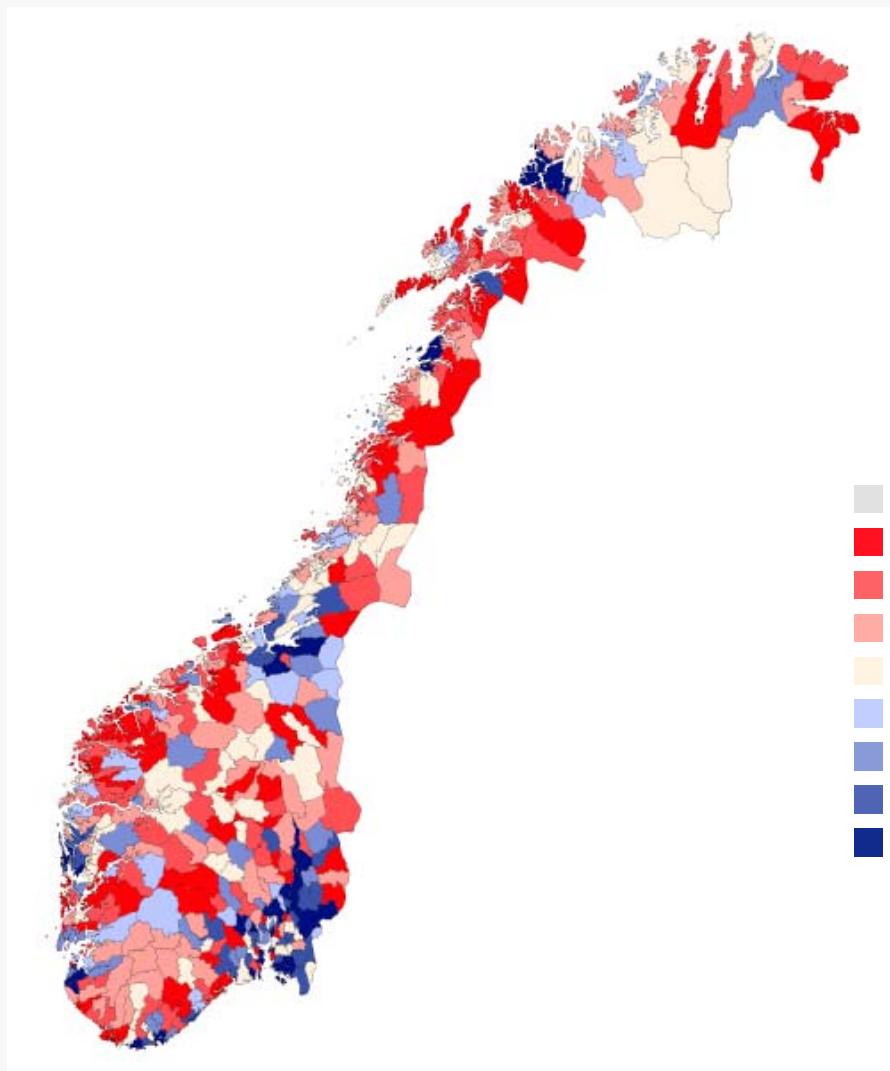
# Highlights












# Highlights



# Highlights cont.



	Interval		Observations
	No data		( 0 )
	-241 -	-55	( 74 )
	-54 -	-30	( 75 )
	-29 -	-15	( 72 )
	-14 -	-1	( 70 )
	0 -	8	( 36 )
	9 -	24	( 37 )
	25 -	75	( 36 )
	76 -		( 36 )

## Example from LANGUAGE.XML

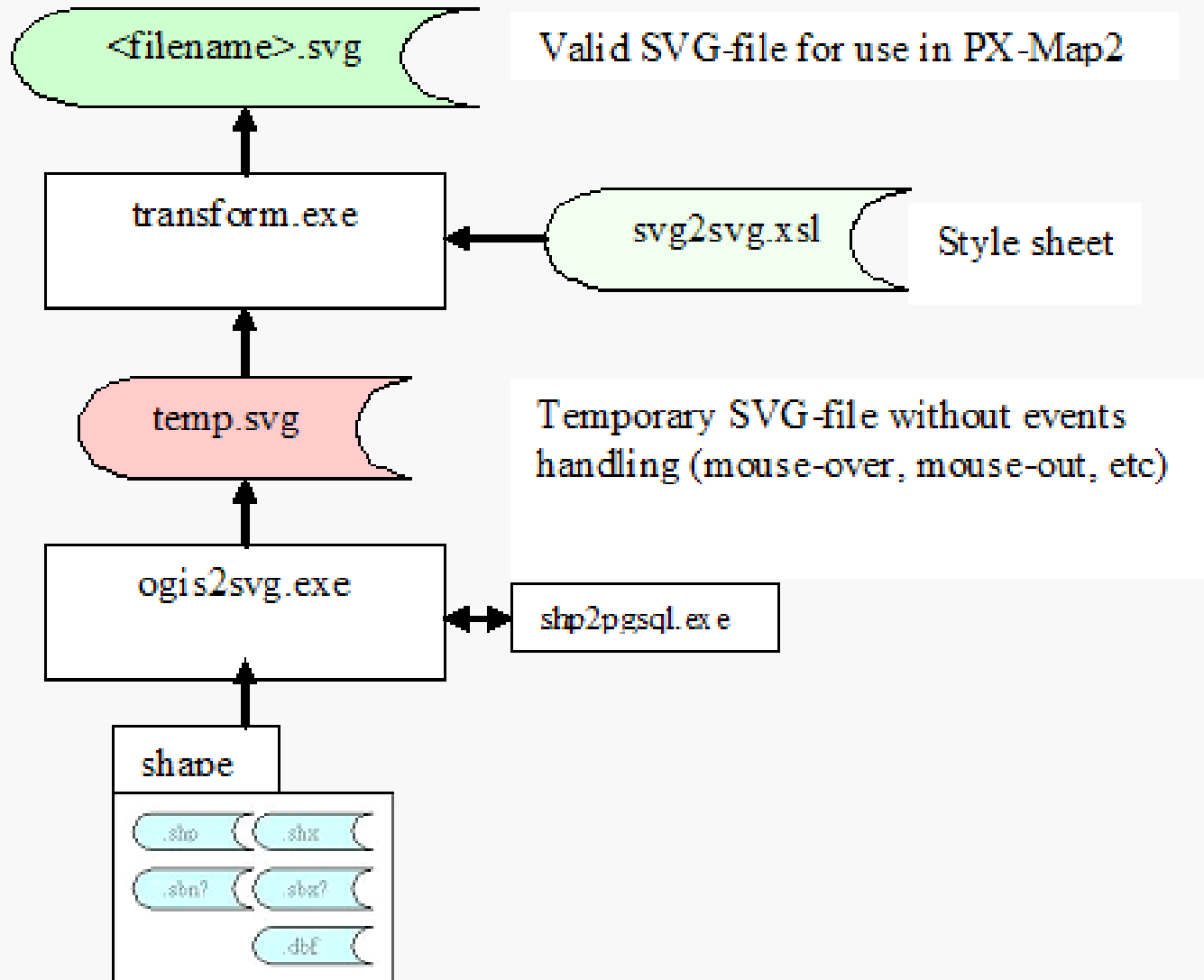
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  <Translation lang="nb-NO">Hjelp</Translation>  
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  <Translation lang="de">Hilfe</Translation>  
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# DEMO

**Launch Statbank  
from [www.ssb.no](http://www.ssb.no)**

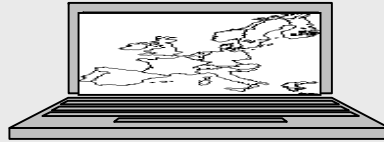
**PX-Map2 intern SB**

# From ESRI shape files to valid SVG files



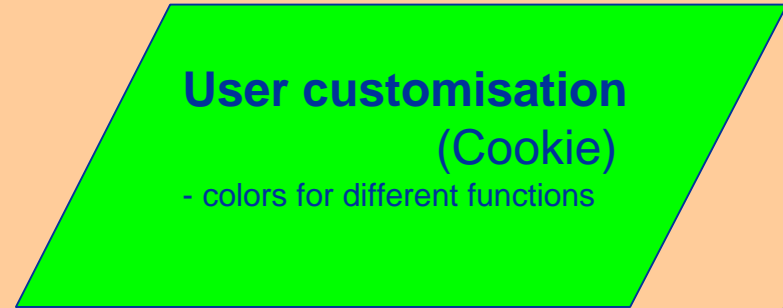
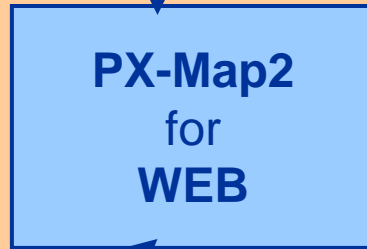
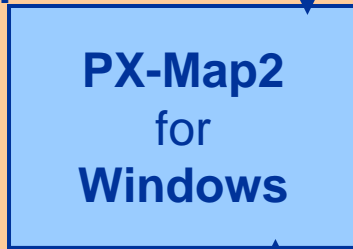
Client (user)

# System Overview

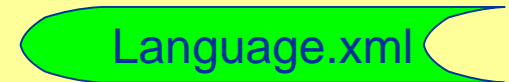
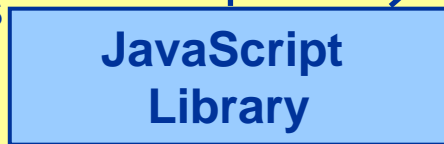


*PX-Map2, SVG-reader,  
Microsoft .Net Framework*

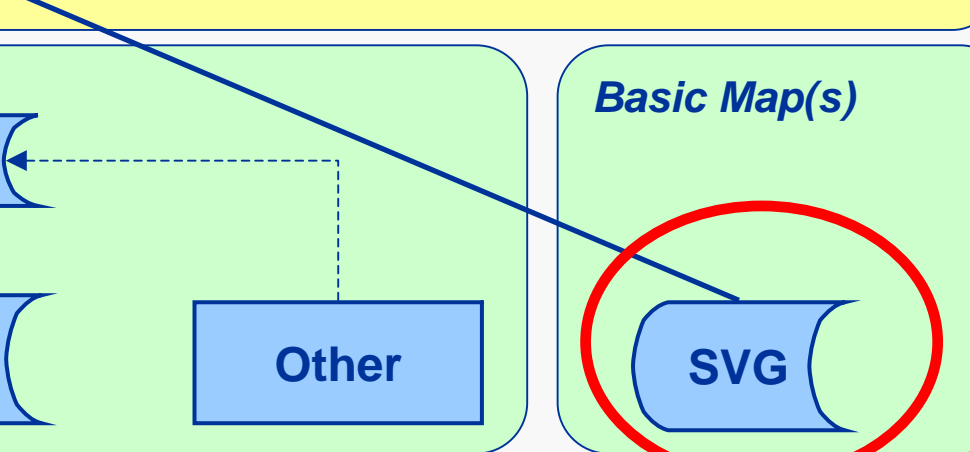
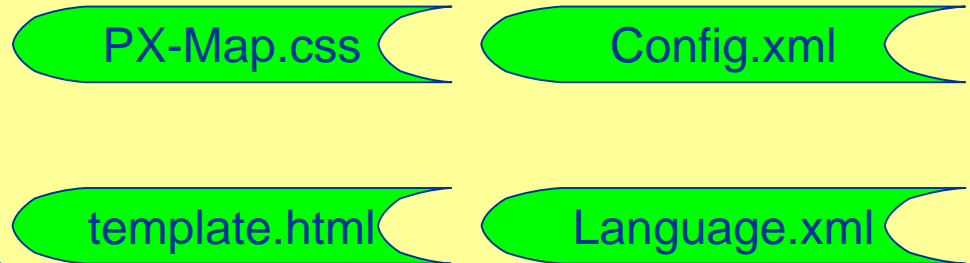
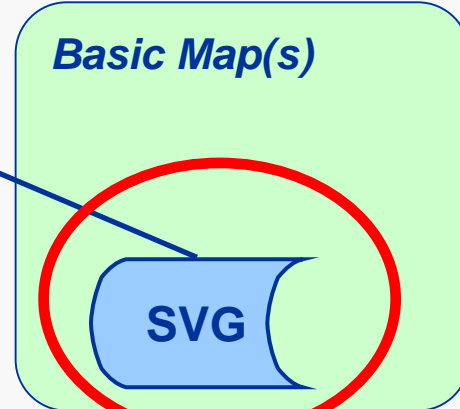
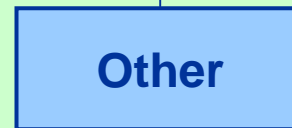
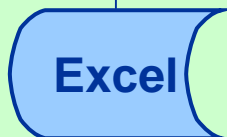
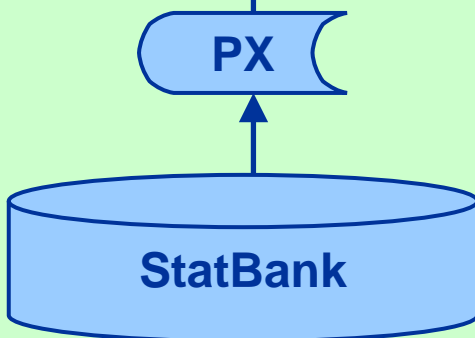
Application



Components



Data





## Possible future development of PX-Map

- More flexible setting of threshold value
- Saving more than one colour palette in cookies
- Automatic AND manually setting of colours in colour scales
- Labels on/off
- Saving in picture format \*)
- Print functionality \*)

\*) - Require PX-Map developed as an application  
(not only a web browser solution)

# Possible future development of PX-Map cont.

- Turn on/off different layers
- User friendly adaptation of PX-Map layout
- Provide a WS for transformation of shape files to valid SVG files
- Running PX-Map from Excel
- ???

# Contacts

[www.ssb.no/pxmap](http://www.ssb.no/pxmap)

Please feel free to address questions and comments to

[mvd@ssb.no](mailto:mvd@ssb.no) or [pxmap@ssb.no](mailto:pxmap@ssb.no)