

## Open data in Norway

MapTime Tromsø #1



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# *What is open data and where can we find it?*

## Vector data

- Kartverket
- Kystverket
- Petroleum Direktoratet

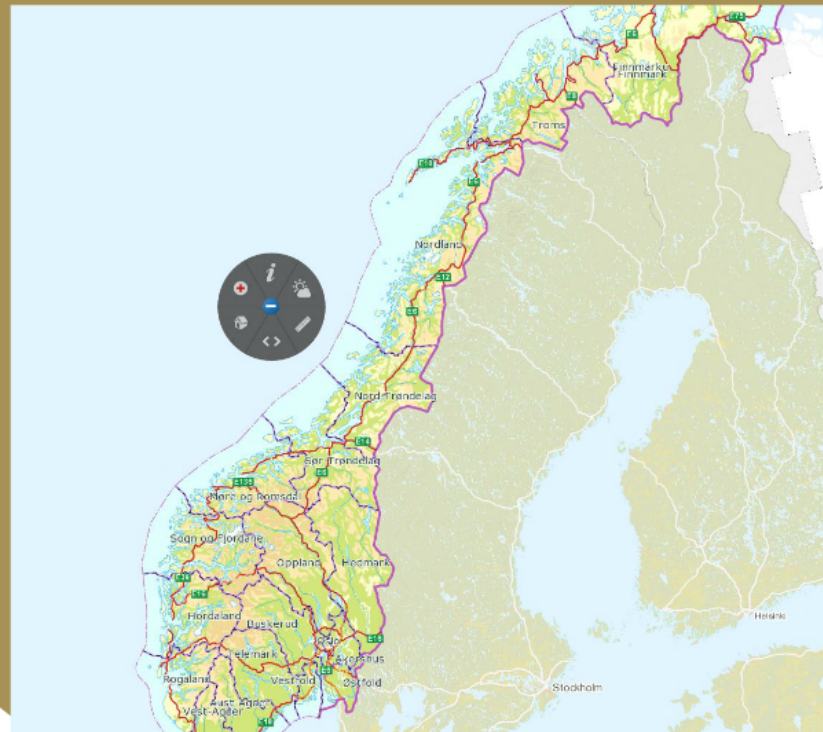
## Imagery

- Norgeskartet...
- Landsat
- New satellites



# Basemaps

- Kartverket: [http://data.kartverket.no/download/?\\_ga=1.54145198.789973028.1433679681](http://data.kartverket.no/download/?_ga=1.54145198.789973028.1433679681)
- Polar Institute: <http://geodata.npolar.no/>

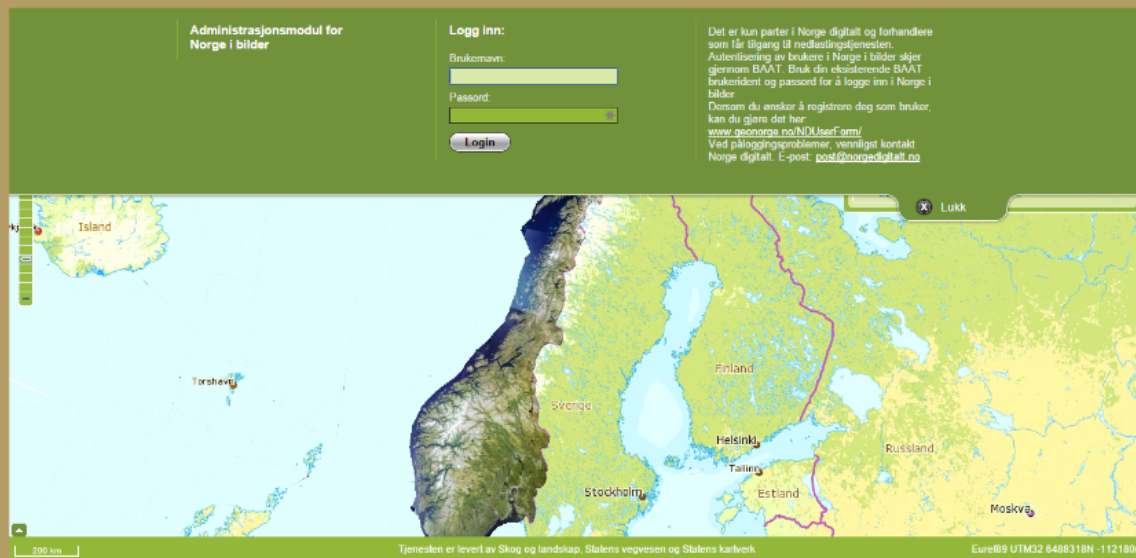




# Links

- Kystverket (coast): <http://nedlasting.kystverket.no/>
- BarentsWatch (Arctic): <https://www.barentswatch.no/en/Maps/>
- Geonorge (lots of stuff): <http://www.geonorge.no/geonetwork/srv/en/main.home>
- NGU (geology): <http://www.ngu.no/emne/datasett-og-nedlasting>
- NIVA (water quality): [http://folk.uio.no/hjermann/dygraphs/ferrybox\\_norbjorn.html](http://folk.uio.no/hjermann/dygraphs/ferrybox_norbjorn.html)
- Petroleumdirektoratet: <http://factpages.npd.no/factpages/>

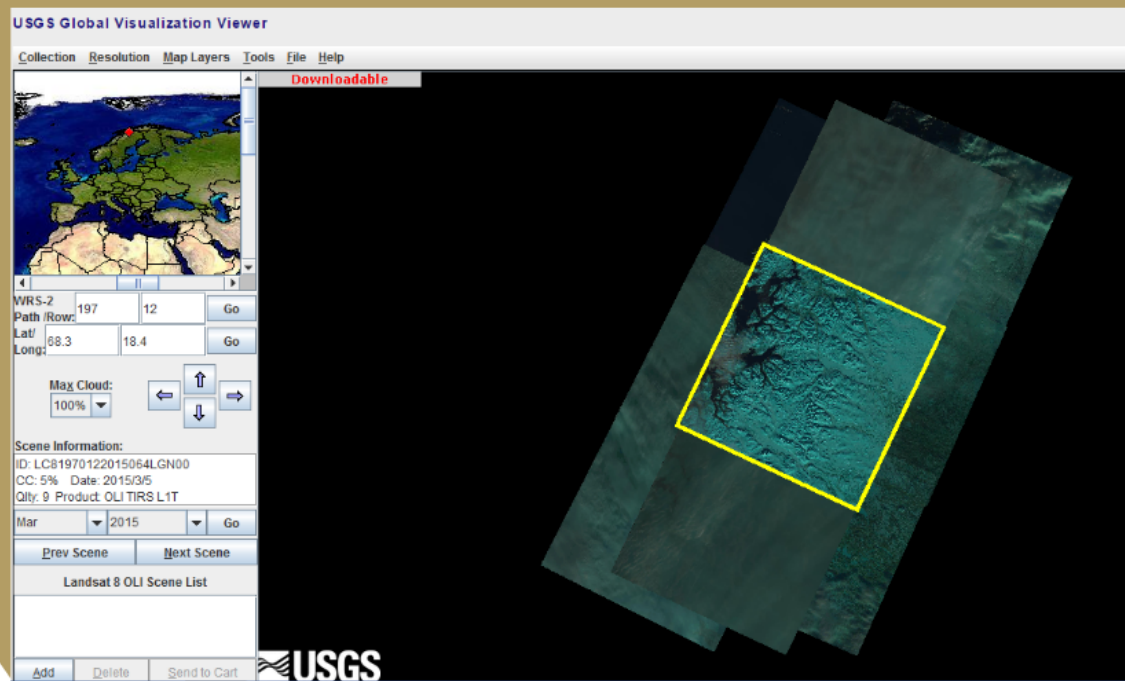
# Aerial images



<http://www.norgeibilder.no>

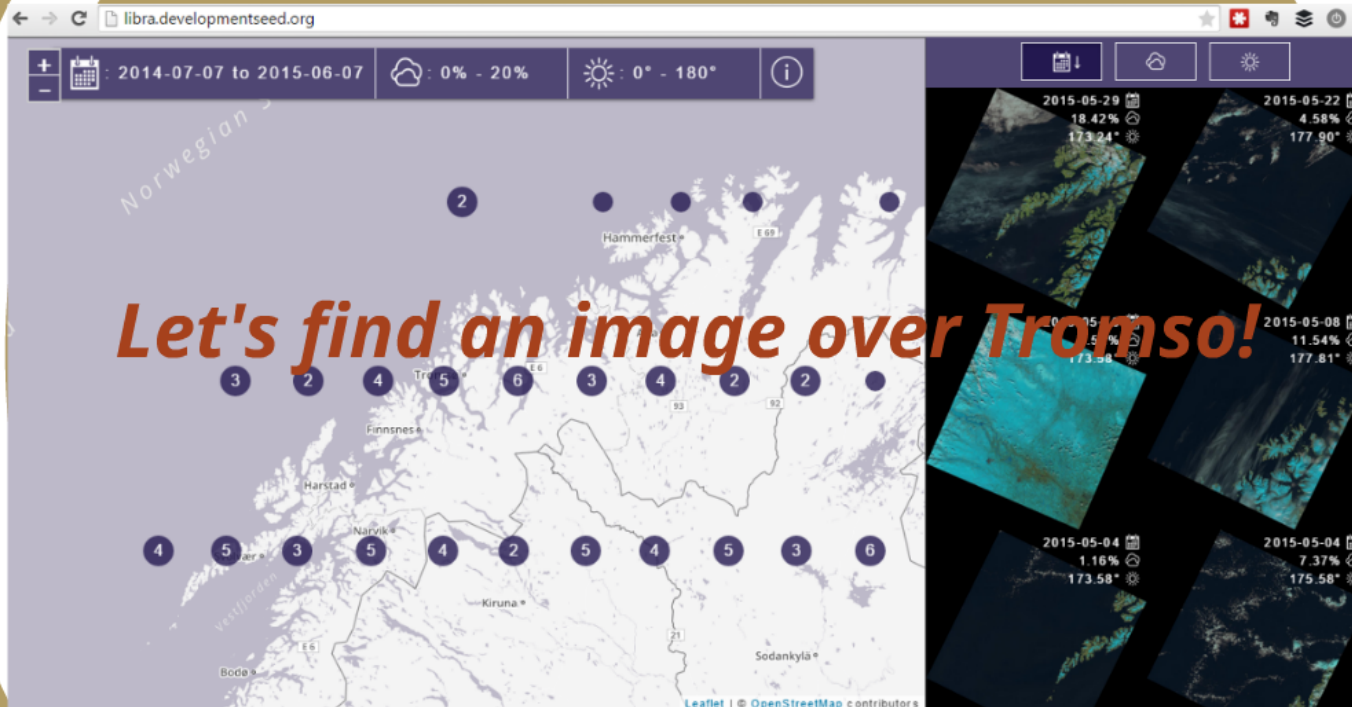


# *Satellite images*



<http://glovis.usgs.gov/>





<http://libra.developmentseed.org/>

# *What do we do with these data?*

Coming up next ...

- creating great maps
- processing in QGIS
- transform them with code
- building a web map
- contribute to open mapping initiatives



***Thank you!***

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