

Dataset documentation bathymetry NLHO

NLHO bathymetry data in OpenEarth:

1. Raw data + scripts (ascii + Matlab)
 - Raw ascii data + Matlab tools for conversion to netCDF
<https://svn.oss.deltares.nl/repos/openearthrawdata/trunk/hydrografie/> (register at oss.deltares.nl)
2. Standardized data (netCDF on OPeNDAP).
 - 2015 release: test: <http://dtvirt5.deltares.nl:8080/thredds/dodsC/opendap/hydrografie/surveys/>
 - 2017 release: <http://opendap.deltares.nl/thredds/catalog/opendap/hydrografie/surveys/>
3. Visualized data (kml)
 - Tiles overview (with links to OPeNDAP): http://kml.deltares.nl/kml/hydrografie/surveys_overview.kml
 - All bathymetry data as tiled pngs, the same technology that Google Earth uses for all aerial imagery: <http://kml.deltares.nl/kml/hydrografie/surveys.kml>

Data description:

- This data used to create this dataset originated from the Netherlands Hydrographic Office (NLHO). For more information on the original data or to request it: <https://www.defensie.nl/onderwerpen/hydrografie/inhoud/verkoop-zeekaarten-en-publicaties/aanvragen-hydrografische-data>.

See also:

- [Dataset documentation Vaklodingen](#)

