

Data contributors to Denmark's Depth Model, 50 m resolution

The present document contain an overview of data contributors to Denmark's Depth Model, 50 m resolution (DDM).

Information regarding the overview of data contributors

The present overview of data contributors has been prepared with the information available to the Danish Geodata Agency. The Danish Geodata Agency reserves the right to change or update the overview as needed and without notice.

The Danish Geodata Agency assumes no responsibility for any errors, omissions, or inaccuracies in the overview of data contributors.

If you have any questions or discover errors or inaccuracies, we encourage you to contact us so that we can correct any errors.

Please contact us at: soe@gst.dk

Overview of data contributors

- A1 Consult A/S
- Aalborg Havn
- Allseas Engineering B.V.
- DOF Subsea
- Dansk Hydrologisk Institute (DHI)
- Dansk Olie og Naturgas A/S (DONG)
- Dansk Søopmåling ApS
- Danske Statsbaner (DSB)
- De Nationale Geologiske Undersøgelser for Danmark og Grønland (GEUS)
- Energinet
- Esbjerg Havn
- Federal Maritime and Hydrographic Agency of Germany (BSH)
- Flex-Survey.com ApS
- Fugro N.V.
- Geoteknisk Institut
- Havnecon Consulting ApS
- Hexagon
- Hirtshals Havn
- Hydro-Dan ApS
- Kalunborg Havn
- Kampsax A/S
- Kystdirektoratet (KDI)
- Landinspektørfirmaet LE34, Afdeling 67
- Landinspektør Th. Høy
- MMT Sweden AB
- Madsens Opmåling
- Monberg & Thorsen A/S
- N-Sea Survey B.V.
- Nellemann Survey A/S
- Norwegian Hydrographic Service (NHS)

- Peter Madsen Rederi A/S
- Rambøll
- Rohde Nielsen A/S
- Saabye & Lerche A/S
- SensorSurvey A/S
- Statshavnadministrationen Frederikshavn (SHAF)
- SubSea Survey A/S
- Svitzer Survey
- Swedish Maritime Administration (SMA)
- Søopmålingen (SOM)
- Topcad Ingeniería S.L
- Universität Hamburg (UH)
- Vandbygningsvæsenet (VBV)
- Vattenfall
- WSP Danmark A/S