

Leendert Dorst finished his MSc-study in Geodetic Engineering at the Delft University of Technology in 1999. He has been employed at the Netherlands Hydrographic Service (NLHS) since. His tasks include consultations on hydrographic surveying, maritime positioning, coordinate systems, and technical aspects of the law of the sea. He participated in the IHO S44 working group on Standards for Hydrographic Surveys. Since 2004, he combines his work for the Netherlands Hydrographic Service with a position as a PhD candidate at the University of Twente, studying sea floor dynamics by the analysis of time series of bathymetric surveys using deformation analysis, to improve the resurvey policy of the Netherlands. In 2008, he was promoted to Head of the Department Geodesy and Tides.

Ina Elema received her MSc-degree in Geodetic Engineering from the Delft University of Technology in 1993. During the past ten years, she was Head of the Department Geodesy and Tides of the NLHS, working mainly in the fields of navigation, technical aspects of the law of the sea and tides. Since the summer of 2008, she has been employed at the Water Board Rijnland.