

Tiedo Vellinga MSc obtained his MSc degree in Civil Engineering (coastal engineering) in 1979 at the Delft University of Technology. Since then he has been working for the Port of Rotterdam Authority in the field of infrastructure- and water management. His main present positions and activities are:

- Associate Professor Ports and Environment, Hydraulic Engineering Section, Delft University of Technology
- Director Environmental Monitoring Maasvlakte 2, Rotterdam Port Authority. Responsible for the monitoring of the environmental effects of the realisation and the use of Maasvlakte 2 (www.maasvlakte2.com).
- Projectmanager for the development and implementation of the Environmental Ship Index (ESI), one of the IAPH World Ports Climate Initiatives (www.wpci.nl).

Specific fields of expertise are: port environmental management and sediment management. Tiedo Vellinga wrote numerous publications and is an active participant in international networks related to these fields of expertise.