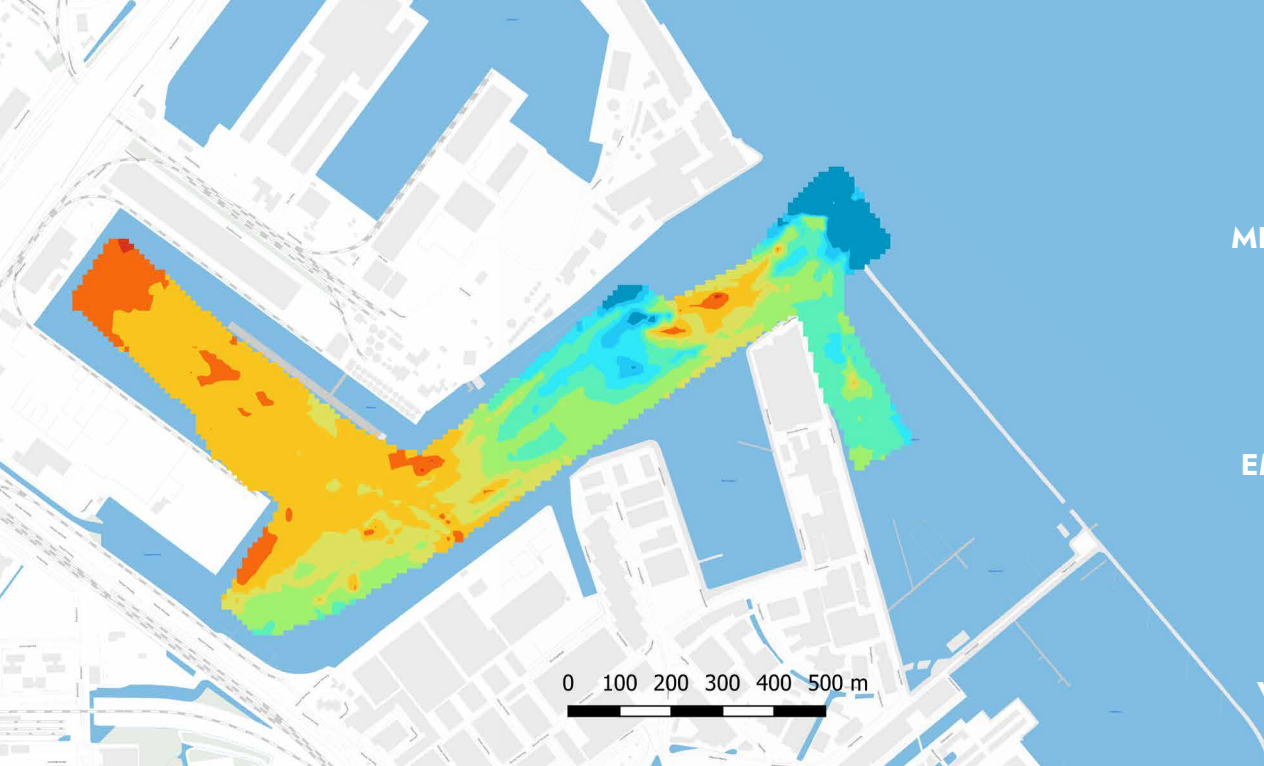




**DYNAMIC
MEASUREMENTS.**



**100%
EMISSION-FREE.**



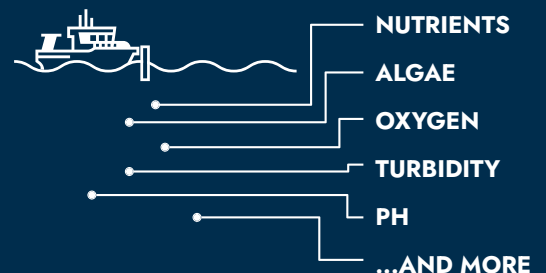
**DETAILED
VISUAL DATA.**

MAPPING WATER QUALITY.

MEASURE SMART. MANAGE BETTER.

DYNAMIC, DETAILED AND 100% ELECTRIC.

Deep provides insight into water quality in a way that reflects the complexity of aquatic systems. Using an innovative surveying method, we measure multiple water quality parameters from a moving vessel. This data is processed into a spatial 2D map, providing governments and water authorities with valuable insights to improve water quality and meet the objectives of the Water Framework Directive.



RESOLVE WATER QUALITY ISSUES.



DISCHARGES



SALINISATION



ALGAL BLOOMS



**FOOT-
AANSLUITINGEN**



**UITSPOELING
VAN NUTRIËNTEN**

DETAILED INSIGHTS THROUGH DYNAMIC MEASUREMENTS.

Improving water quality starts with insight. Dynamic surveying reveals where problems originate and how they spread. This enables us to identify and address a wide range of water quality issues, including discharges, salinisation, algal blooms, sewer misconnections and nutrient runoff.

BUILT ON MORE THAN 25 YEARS OF EXPERIENCE.

Deep BV has been a trusted specialist in hydrography and geophysics since 1999. With our own vessels and the latest technologies, we have been conducting surveys for more than 25 years across offshore, coastal and inland waters. With our Deep Green fleet of fully electric vessels, we perform 100% emission-free surveys.

