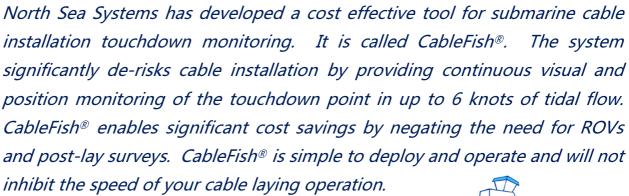
CableFish® - Touchdown Monitoring Tool

Sea Systems



Key benefits:



- Live images of touchdown during cable lay.
- Automatically plots cable lay.
- Eliminates the need for expensive post-lay ROV survey.
- Safe and simple to deploy, operate and recover.

High Quality Survey Systems for Extreme Marine Environments

PERFORMANCE SPECIFICATION

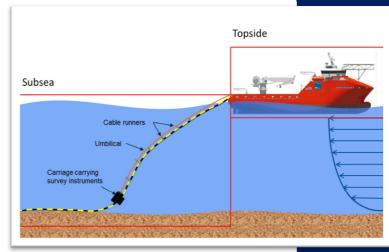
- 50m water depths
- 6 knot tidal flows
- Adjustable for a range of cable diameters
- Weighs 40 60kg
- Custom Umbilical Management System for safe efficient operation.

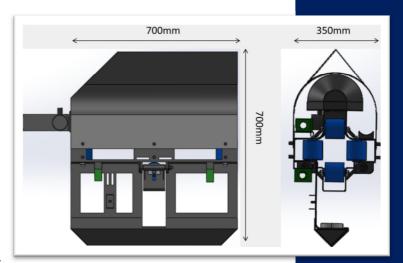
INSTRUMENT SPECIFICATION

- Three Bowtech cameras (two facing forward, one facing aft)
- Two dimmable LED lights
- Tritech PA200 Altimeter
- X-IO Technologies Motion sensor
- Sonardyne or Kongsberg USBL beacon
- Data provided topside via RJ45 ethernet connection

North Sea Systems is the only company in the UK dedicated to developing and operating survey systems for high-flow environments. We provide premium quality survey information from these highly kinetic environments.

North Sea Systems offers a turn-key solution for metocean survey requirements in support of the offshore renewables industry. Our industry expertise and in-house engineering capability is unparalleled, many combining years of project management with in-depth knowledge of the marine energy sector.







Contact us

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