

**Agenda**  
**NSHC TWG26 Meeting**  
**6-7 February 2024**  
**Göteborg, Sweden**

**Tuesday 6 February 2024**

09:00 - 11:30	<p>Tidal Working Group meeting commence</p> <p>Opening, welcoming notes</p> <p>Introduction round</p> <p>Appoint a secretary for the meeting</p> <p>Review the <a href="#">List of Participants [Photo]</a></p> <p>Review the <a href="#">Program</a></p> <p>Adoption of the <a href="#">Agenda</a></p> <p>Review the work of the TWG and <a href="#">List of Actions</a> since TWG25</p> <p>AP 25/01: Investigate LAT differences at overlapping parts of surfaces</p>	<p>All</p> <p>Chair</p> <p>All</p> <p></p> <p></p> <p></p> <p></p> <p></p> <p>Ronald/Thijs</p>
10:45 - 11:00	Coffee break	
11:00 - 11:30	Adoption of the <a href="#">Minutes, Work Plan and List of Actions</a> from the TWG25 Meeting <a href="#">[Photo]</a>	All
11:30 - 13:00	Lunch	
13:00 - 14:15	<p>Review the <a href="#">Minutes</a> and <a href="#">List of Actions</a> from the <a href="#">36<sup>th</sup> NSHC Conference [Photo]</a></p> <p>Review the <a href="#">Program</a> and Agenda for the <a href="#">37<sup>th</sup> NSHC Conference</a>, 8-10 April 2024, Malmö, Sweden</p> <p>Propose amendments to the <a href="#">Terms of Reference</a></p> <p><a href="#">Baltic Sea e-nav Interreg project: Shared waters - same standards Baltic Sea partnership for future navigation</a>. S-100 implementation.</p> <p>Open discussion: how to coordinate the implementation of S-104 Water level and S-111 Surface Currents in the North Sea?</p> <p>We are expected to report on progress of <a href="#">the implementation of S-104/S-111</a> to the NSHC and to the North Sea International Charting Co-ordination Working Group (<a href="#">NSICCWG</a>) [<a href="#">NSHC36 Action 6/2023</a>], before <a href="#">NSHC37</a></p>	<p>All</p> <p></p> <p></p> <p>Chair</p> <p>All</p>

14:15 - 15:00	IHO TWCWG <a href="#">Tides, Water Level and Current Working Group (TWCWG)</a>  <a href="#">Presentation</a>  IHO Specifications and Resolutions <a href="#">Resolution 3/1919 - IHO CL10/2017</a> <a href="#">S-100 Implementation Strategy</a> <a href="#">S-100 Product Specifications</a> <a href="#">S-100 Testbed IHO Geospatial Information Registry</a>	Chris
15:00 - 15:30	Coffee break	
15:30 - 16:30	Presentations and discussions (20 min each)  Model-Based Hydrodynamic Levelling: An Impact Study on the European Vertical Reference Frame ( <a href="#">movie</a> , <a href="#">thesis</a> )  <a href="#">Baltic Sea Chart Datum 2000</a>	All  Ronald  Chair
19:00	Joint dinner at <a href="#">Restaurant Port Arthur</a> , Gamla Ceresgatan 3, Göteborg	All

### Wednesday 7 February 2024

09:00 - 10:15	Presentations and discussions (20 min each)  <a href="#">Germany's plan for S-104 and S-111 products</a>  <a href="#">Update of the chart datum surface planned for 2026</a>  <a href="#">Analysis of the differences between the VORF and BathyELLI surfaces along the maritime boundaries</a>  <a href="#">Unifying the vertical reference of bathymetric surveys within the Danish EEZ</a>  <a href="#">Denmark's development status of S-104 &amp; S-111</a>	All  Andreas  Andreas  Gaël  Kristian  Nicki
10:15 - 10:30	Coffee break	
10:30 - 11:40	Guided tour at the <a href="#">Simulator Centre</a>	All
11:40 - 13:10	Lunch	
13:10 - 13:50	Presentations and discussions (20 min each)  <a href="#">Netherlands's development status of S-104 &amp; S-111</a>  <a href="#">Update on Belgian tide gauge operations</a>	All  Ronald  Johan

13:50 - 14:30	<p>Any other business</p> <p>Proposal of a permanent TWG Chair [<a href="#">NSHC35 Action 15/2022</a>]</p> <p>Update the <a href="#">List of Members</a></p> <p>Review the provisional <a href="#">TWG Website</a></p> <p>Review the <a href="#">Work Plan and List of Actions</a> and unresolved issues of this meeting</p> <p><a href="#">TWG Report</a> to the <a href="#">37<sup>th</sup> NSHC Conference</a>, 8-10 April 2024, Malmö, Sweden and list of matters to be reported [<a href="#">TWG Presentation</a>]</p> <p>Proposal for the place and date of the next meeting [<a href="#">TWG27</a>]</p>	All
14:30	Closing of the meeting	Chair