

Agenda
NSHC TWG27
4-5 February 2025
UK Hydrographic Office
Taunton, United Kingdom

Tuesday, 4 February 2025

09:00	<p>Tidal Working Group meeting commence</p> <p>1. Opening</p> <p>1.1 Opening address</p> <p>1.2 Introduction round</p> <p>2. Administrative Arrangements</p> <p>2.1 Appoint a secretary for the meeting</p> <p>2.2 Review the Program and Logistics</p> <p>2.3 Adoption of the Agenda</p> <p>2.4 Report on activities since TWG26 (including minutes of TWG26 and NSHC37)</p> <p>2.5 Review Terms of Reference</p> <p>2.6 Review Work Plan and List of Actions</p>	<p>Chair, UK All</p> <p>All Chair, UK All Chair</p> <p>All All</p>
10:10	<p>3. LAT/CD/Reference Systems <i>[WP 16/04, WP 18/01, WP 18/02, WP 22/01]</i></p> <p>Comparison of national LAT/CD surfaces</p> <p>New French MSL/LAT/CD surfaces to the ellipsoid</p>	<p>NL</p> <p>FR</p>
10:40 - 11:00	<p>Coffee break</p>	
11:00	<p>How HO's publish their separation models under INSPIRE <i>(related material: e-mail with attached presentation dated 28-01-2025)</i></p> <p>Project HydroLev (Global LAT)</p> <p>Paper for Consideration by NSHC/NSICCWG: Harmonization of Sounding datum <i>(related material: e-mail with attached proposal dated 05-01-2025)</i></p>	

12:00	<p>4. Implementation of S-104/S-111 [WP 24/01]</p> <p>Norway: Status and plans for S-100 implementations</p> <p>France: Implementation of S-104/S-111</p>	<p>NO</p> <p>FR</p>
12:30 - 13:30	Group photo / Lunch (offered by UKHO)	UK
13:30	Geoid as vertical datum, MSS from altimetry (Federal Agency for Cartography and Geodesy) [via MS Teams; 14:30 MEZ]	DE
14:00	<p>4. Implementation of S-104/S-111 (continued)</p> <p>UK: Implementation of S-104/S-111</p> <p>Netherlands: Update S-100 NLHO</p> <p>Sweden: Baltic Sea e-Nav project and the implementation of S-104/S-111</p> <p>Denmark: S-104 and S-111 status</p>	<p>UK</p> <p>NL</p> <p>SE</p> <p>DK</p>
14:40 - 15:00	Coffee break	
15:00	<p>Demo of SATIS application</p> <p>Discussion: S-111 Layers/S-401/Rollout (<i>related material: e-mail with attached presentation dated 28-01-2025</i>)</p>	<p>NL</p> <p>NL</p>
16:00	End of first meeting day	
19:00	<p>Joint dinner @ Zizzi Italian Restaurant (offered by UKHO)</p> <p>Zizzi Italian Restaurant</p> <p>Magdalene House, Taunton, TA1 1SB</p>	

Wednesday, 5 February 2025

09:00	<p>4. Implementation of S-104/S-111 (continued)</p> <p>Discussion: how to coordinate the implementation of S-104 Water level and S-111 Surface Currents in the North Sea?</p> <p>AP 26/01: Provide links to S-104 and S-111 test datasets</p> <p>TWG Report to North Sea International Charting Co-ordination Working Group (NSICCWG) on the progress of the Implementation of S-104 and S-111</p>	<p>All</p> <p>All</p> <p>Chair</p>
09:30	<p>Welcome address from UKHO National Hydrographer Rear Admiral Angus Essenhigh</p>	<p>UK</p>
10:00 - 10:45	<p>Tour of the UKHO Archives (45 min)</p>	<p>UK</p>
10:45 - 11:00	<p>Coffee break</p>	
11:00	<p>5. Data Rescue and Data Archaeology [WP 24/02]</p> <p>Germany: Recently discovered Historic datasets</p>	<p>DE</p>
11:10	<p>6. Topics contributed by the participants: Presentations & Updates</p> <p>Germany: National Developments</p> <p>Norway: Update on some radar related issues</p> <p>Denmark: New Danish Depth Model DDM v2</p> <p>Belgium: National Developments</p>	<p>DE</p> <p>NO</p> <p>DK</p> <p>BE</p>
11:40	<p>7. Any other business</p> <p>7.1 Update the List of Members</p> <p>7.2 Review the provisional TWG Website</p> <p>7.3 BSCW shared workspace: Introduction, Feedback, do we want to use it?</p> <p>7.4 Discussion: Procedure for future TWG meetings (VTC, hybrid, face-to-face)</p>	<p>All</p> <p>All, SE</p> <p>All, Chair</p> <p>All, Chair</p>

12:10	<p>8. Review the Work Plan and List of Actions and unresolved issues of this meeting</p> <p>9. TWG Report to the 38th NSHC Conference and list of matters to be reported</p> <p>10. Place and date of the next meeting TWG28 Program</p> <p>11. Closing remarks</p>	<p>All</p> <p>Chair</p> <p>All</p> <p>Chair</p>
12:30 - 13:30	Lunch (offered by UKHO)	