3rd Crowdsourced Bathymetry Working Group (CSBWG3) Meeting
Warnemünde, Germany – 7-8 November 2016

Day 1 – Monday, 7 November

0900-1030   **Welcome, Introductions, & Meeting Objective/Goals**

- Welcome and opening remarks by the Chair
- IHO Welcome and project perspective (Ward)
- Domestic and administrative arrangements (Secretary)
- Introduction of participants, apologies and approval of agenda
- Approval CSBWG2 Report and Review of Actions
- Review of ToRs and RoPs

1030-1045   Break

1045-1200   **Updates of Current Projects**
Focus on lessons learned, what to request from new projects to set them up for success.

- Introduction (Jencks)
- RosePoint (Reed/Robertson)
- DCDB development (Robertson)
- TeamSurv (Thornton)
- SeaID (Himschoot)
- EMODnet (Schmitt)

1200-1300   Lunch

1330-1500   **Review progress on development of draft CSB Guidance Document**
Brief reports from correspondence groups on progress, including principal achievements as well as problems, outstanding issues and meeting expectations

- Review of CSBGD development timeline and milestones (IRCC9, 19th IHC/Assembly1)
- Status update of document (Anderson or Crossett)
- Data Format & Metadata CG (Reed)
- Uncertainty CG (Calder)
- Hardware & Systems CG (Himschoot)
- Trusted Node CG (Robertson)
- Legal Issues (Ward)

1500-1530   Break

1530-1730   **Corresponding Group Breakout Sessions #1**
Breakout sessions for Trusted Node, Data Format & Metadata, Uncertainty, and Hardware & Systems to focus on the Guidance Document.

Group Dinner TBD

Day 2 – Tuesday, 8 November

0900-1130   **Corresponding Group Breakout Sessions #2 (***Break when necessary***)**
Breakout sessions for Trusted Node, Data Format & Metadata, Uncertainty, and Hardware & Systems to focus on the Guidance Document

1130-1230   **Breakout Session Update** *(Working Lunch)*
Brief report out from each CG lead on status of breakout sessions. Discuss issues that may need greater group input during Wrap Up session.

1230-1430   **Corresponding Group Breakout Sessions #3**
Breakout sessions for Trusted Node, Data Format & Metadata, Uncertainty, and Hardware & Systems to focus on the Guidance Document

1430-1500   Break

1500-1730   **Wrap Up**

- Discussion on outstanding issues and post-meeting expectations
- Date and venue of next meeting – CSBWG4 – and intersessional activities.
- Review of Action List and draft agenda for CSBWG4.
- Closing remarks by Chair.

1730   CSBWG3 Meeting Adjourned