



Jennifer Jencks - NOAA Federal <jennifer.jencks@noaa.gov>

AW: Review of the Crowd Source bathymetry working group draft document1 message

Paul Wintersteller <pwintersteller@marum.de>
To: HRSM-group@emodnet-bathymetry.eu
Cc: Jennifer Jencks <jennifer.jencks@noaa.gov>

Wed, Apr 26, 2017 at 1:28 AM

Dear Thierry and Jennifer,

I miss a small chapter about sound velocity (surface and profile) as well as the importance of clock synchronization (GPS as timeserver) and recording in UTC-time or any other but clearly fixed.

If there is a sensor that somehow mirrors wind and weather conditions during acquisition it should be recorded if possible.

Best regards
Paul

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-----Ursprüngliche Nachricht-----

Von: HRSM-group-owner@emodnet-bathymetry.eu
[mailto:HRSM-group-owner@emodnet-bathymetry.eu] Im Auftrag von Thierry Schmitt
Gesendet: Dienstag, 25. April 2017 11:23
An: High resolution seabed mapping <HRSM-group@emodnet-bathymetry.eu>
Cc: Jennifer Jencks <jennifer.jencks@noaa.gov>
Betreff: Review of the Crowd Source bathymetry working group draft document

Dear colleagues, (sorry for cross-posting)

The IHO crowdsourced bathymetry (CSB) working group (CSBWG) was tasked to provide guidance on how the IHO could encourage and promote crowdsourcing by vessels and craft whilst on passage using standard fitted equipment. The resulted document is provided attached to this email.

It is dedicated to mariners (professional or recreative) and aims at presenting and advising the best practices for bathymetric data collection.

We would like to have your feedback or comments.

Could you please provide them either to me or Jennifer Jenks (Chair of the CSBWG) before the 13th of May.

Thank you for your help.

Thierry

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Thierry Schmitt - Expert en bathymétrie et produits numériques SHOM --
French HO

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