



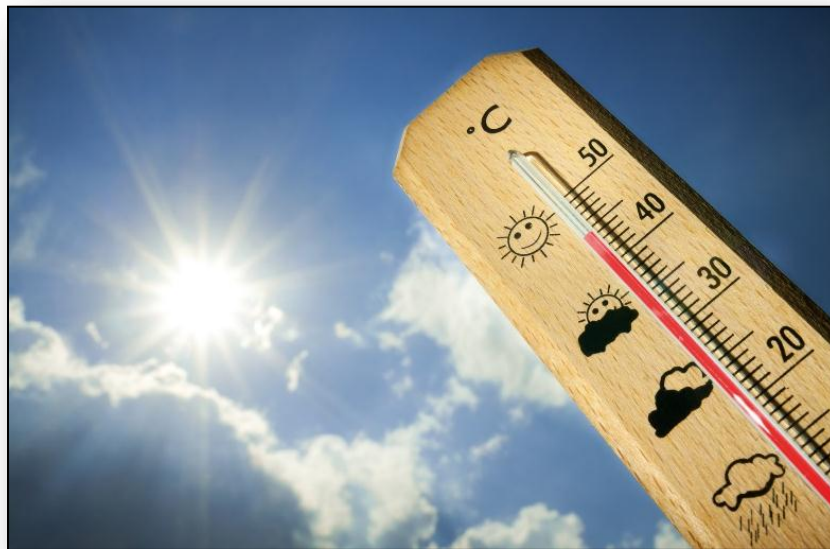
IHO/HSSC

Hydrographic Surveys Project Team

1st Meeting / 20-21-22 June 2017 / PARIS

Débriefing and outcomes

Debriefing and outcomes



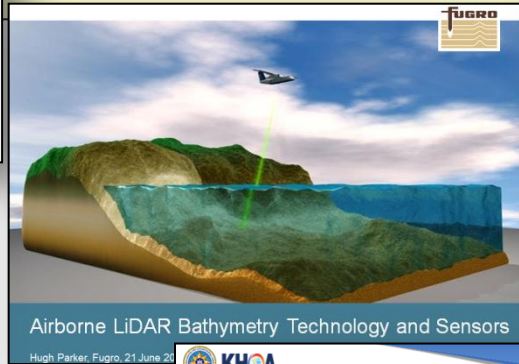


Referencing and use of S-44 for commercial surveys

Offshore windfarm, cable route

Fabien Germond

First day: 11 presentations



Airborne LiDAR Bathymetry Technology and Sensors

Hugh Parker, Fugro, 21 June 2017



HSPT
PARIS, FRANCE, 20-22 JUNE
2017
VICE-CHAIR CONSIDERATIONS



SDB

Looking for S-44 compliance



HSPT-1

CATZOC S-57 Point of View

Andrew COULLS
Bathymetric Data Assessment Section
Australian Hydrographic Office



1st Meeting of HSPT1

Unmanned Survey Platforms

Korea Hydrographic and Oceanographic Agency
Iji Kim
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Canadian Hydrographic Service
Standards for Hydrographic Surveys

Stephen Parsons
Canadian Hydrographic Service

Bedford Institute of Oceanography, Dartmouth, NS
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Quality control for echosounders and LIDAR at the French Naval Hydrographic Service (SHOM)

IDEF Christophe Vignaud (Mars 2017)

Hydrographic Surveys Project Team
IHO S44 Review

Presented by: Andrew Coulls
Australian Hydrographic Office

On behalf of

Neil Hewitt MSc, CPHS1,
Managing Director PHS



IHO Publication S-44

IHO Standards for Hydrographic Surveys

Is it fit for purpose?



L'océan en référence



Is any sounding better than no sounding ?

HYDROGRAPHIC SURVEYS PROJECT TEAM – 1ST MEETING

Second day: debriefing / discussions / 2 breakout sessions

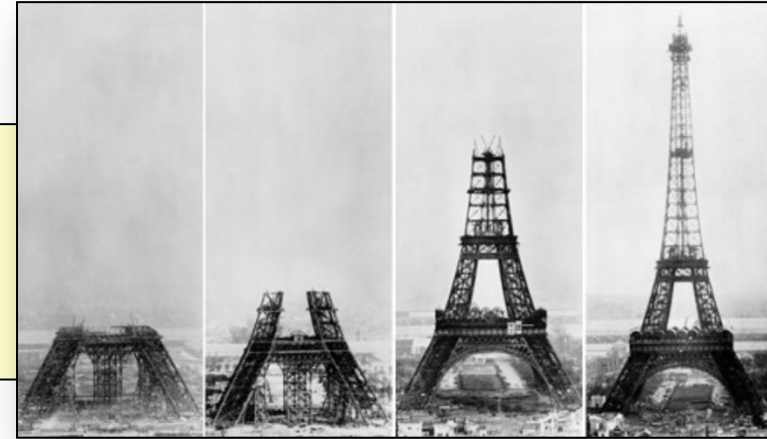


- Step 1: Limitations of the S-44: 10 topics highlighted, with ideas to fix the issues (except topic #1 related to “Table 1”)

- Step 2: Three proposals to enhance/overwrite “Table 1”



Time Schedule



HSSC9 – November 2017

Ottawa: presentation of these results to HSSC members

Very fruitful meeting, in a pleasant atmosphere, thanks to all of you



MERCI !