

2nd Workshop for Charting Regions Coordinators

Regions F & G – Self assessment on the role of Charting Coordinators

Agenda Item 4

NCWG-5, Workshop for Charting Regions, Stockholm, Sweden, 4 November 2019



LESSONS LEARNED AND MAIN ISSUES ON REGION F ICC

- Development and Maintenance of Integrated INT Chart / ENC Schemes in Region F
- FR former INT Chart coordinator for region F, until last MBSHC (June 2019).
 IT is the new INT Chart coordinator
- Recurrent difficulties related to political considerations that interfere with technical discussions (despite updated ToRs to prevent such interference)
- INT chart scheme frozen de facto due to lack of consensus on new proposals
- Persistent ENC overlaps despite the new framework (updated S-11, IHO resolution 1/2018 CL19/2018) and the RENC support
- Considerable energy used for little results



LESSONS LEARNED AND MAIN ISSUES ON REGION G ICC

- Development and Maintenance of Integrated INT Chart / ENC Schemes in Region G
- Much simpler situation (few chart producers : UK, FR, ES, PT)
- Coordination does not pose any particular difficulties
- Charting scheme remains incomplete. Due to producing charge, schemed charts may take a while being released. Quite a lot of « new » ports being constructed/extended, without proper chart coverage.
- Delicate updating of information due to the low hydrographic activity in West and Central Africa and the limited information provided to the PCAs



LESSONS LEARNED AND MAIN ISSUES - GENERAL COMMENTS

- General comments / proposals for both regions
- Cartographic producers use INToGIS extensively to submit their INT map proposals, and to update information
- Port database update: delicate and time-consuming updating. A mechanism for direct updating by coastal States using INToGIS could be considered
- Traffic density: only available for Manager, may be also useful for chart producers



LESSONS LEARNED AND MAIN ISSUES - GENERAL COMMENTS

- **ENC scheme**: the support provided by the RENCs for the monitoring and analysis of overlap (analysis report prepared by IC-ENC, overlap checker PRIMAR) is appreciated
- The establishment of ENC schemes is not implemented: no allocation of cells before their production (as stipulated by S-11).
- Coordination is done retrospectively, trying to manage overlaps and coverage gaps.