Annex D

22nd Conference of the Meso American - Caribbean Sea Hydrographic Commission

National Report by

HAITI





Top Achievements during the year (3 maximum)

- ☐ The Maritime Service and Navigation of Haiti (SEMANAH) purchased a complete set of bathymetric equipment (EM2040P MKII) for coastal survey.
- ☐ Two weeks of training will be made by the seller (Kongsberg) for two (2) hydrographers and two (2) helpers in Mexico (beginning of 2022).
- ☐ Continue to monitoring Maritime Safety Information (MSI): 2 for this year.
- ☐ A new lighthouse has been built at Cap du Mole Saint Nicolas in the North-West of Haiti. Nominal range: 14NM and 17 m tower Height.
- ☐ Participation of one hydrographer at a IALA/AISM training course L1 AtoN Manager.





Top Challenges and/or Needs (3 maximum)

(Such as capacity building gaps)

- ☐ The Multibeam system is portable. SEMANAH need a Launch to fix the system.
- Need for short-term intensive practical training from MACHC members.
- □ Need for technical assistance from IHO to develop Haitian capacity in bathymetric survey.





Top Plans that affect the region (3 maximum)

(Charts, surveys, training, other)

Unfortunately, Covid-19 affects all, but SEMANAH plan to make survey in the Port-au-Prince Bay in order to update the data and put other marks.

