

Advance Public Comments

- 1) From: Cliff Mugnier
The LSU C4G wants to install, maintain, and operate CORS at offshore oil & gas platforms (GoM). We need NOAA help to recruit.
- 2) From Cristina Forbes
Need accurate modeled surface currents and winds in and around wind farms for USCG search and rescue missions.
- 3) From: Jose Martinez Diaz
Keep the good work to ensure dissemination of data/information/tools find the target audiences and users, public and private.
- 4) From: Clark Alexander
We need to create a pathway and methodology for integrating bathymetry derived by non-NOAA entities into national databases
- 5) From: Matt Holland
Increase the use of Uncrewed Surface Vessels (USVs) for data collection to improve safety and lower environmental impact.
- 6) From: Guy Knoll
Blue economy is more than ops risk assessment (see EVERGIVEN) and needs digital infra baseline. Other sectors use GIS tools.
- 7) From: Rob Smith
Expanded NOAA real-time systems will be crucial for future port facility resilience, safe navigation & maritime operations.
- 8) From: Christopher Ilori
Physics-based satellite derived bathymetry (SDB) can be used for mapping shallow water (where clarity allows).
- 9) From: Verner Wilson
Question: Have you notified Native American Tribes as part of your government-to-government trust responsibility of this work?
- 10) From:
- 11) From: