

Future of Navigation Initiative

Bringing America's Waterways into the 21st Century



Technology has provided all sectors of the maritime community with advanced navigation resources, collision avoidance awareness, and real-time environmental data. There are numerous federal agencies working on technological advances that will help the mariner receive data, transmit data, and generally improve bridge resource management, situational awareness and navigational safety. Therefore, to help us ensure we are plotting along a course that will meet your needs, the National Oceanic and Atmospheric Administration, the U.S. Army Corps of Engineers and the U.S. Coast Guard invite you to attend one of our listening sessions to share your comments regarding your requirements for emerging needs for navigational information and service delivery systems in an eNAV environment.

Juneau, AK:	1 May
New Orleans, LA:	7 May
Honolulu, HI:	19 May
Fort Lauderdale, FL:	22 May
Hampton Roads, VA:	22 May
Boston, MA:	3 Jun
Seattle, WA:	3 Jun
New York, NY:	9 Jun
St. Louis, MO:	19 Jun
Alameda, CA:	TBD
Cleveland, OH:	TBD

Further Information can be obtained at the following website: www.navcen.uscg.gov An on line survey tool is also being developed to allow anyone with internet access to provide input and will be available on or about 15 June.