



**NOAA
FISHERIES**

Status of Commercial Electronic Logbook Pilot Project

**Southeast Fisheries Science Center
June 2015**



NOAA FISHERIES

E-log Project Update: Progress and Timeline

- ✓ Vendors finalized **pilot** software and delivered to SEFSC late April, early May.
- ✓ SEFSC finalized infrastructure to receive electronic logbooks for the pilot.
 - ✓ Receipt of e-logbooks based on Secure FTP server set-up by ACCSP
- ✓ 1st Recruitment of volunteer fishers for Pilot Fleet completed
 - ✓ 10 Fishers/vessel owners (ranging from Galveston to North Carolina)
 - ✓ 13 Vessels testing a variety of gears (e.g., handline, bandit reel, reef LL, pelagic LL, and trap gear in NC sea bass fishery)

2015- Hardware and software installation on-going. Data collection has begun with reports being sent to the Secure FTP.

Infrastructure and software changes **should** be complete by August 1, 2015

E-log Project Update: Vendor Participation

- Vendors committed
 - Electricedge
 - Off-shore lobster
 - ACCSP



- More vendors have expressed interest in developing software, but will not have versions ready in time for pilot launch.



E-log Project Update: Pilot Participants



- Currently committed:
 - 5 South Atlantic
 - 5 from North Carolina



- 2 HMS
 - 1 South Florida
 - 1 North Carolina



- 6 Gulf
 - 4 Florida
 - 2 TX

- Gulf Participants have offered a variety of boats and multiple permits, thereby increasing flexibility and opportunities to more efficiently test a number of different gear types.
- Many participants have multiple permit types and use multiple gears.
i.e., South Atlantic Snapper-Grouper and HMS
Supports testing multiple gear types and fisheries from same vessels