

Atlantic Coastal Cooperative Statistics Program (ACCSP)

Coordinating Council Meeting

October 17, 2017

Our vision is to be the principal source of fisheries-dependent information on the Atlantic coast through the cooperation of all program partners.

Program Update

Mike Cahall ACCSP Director

Program Update: SAFIS

SAFIS

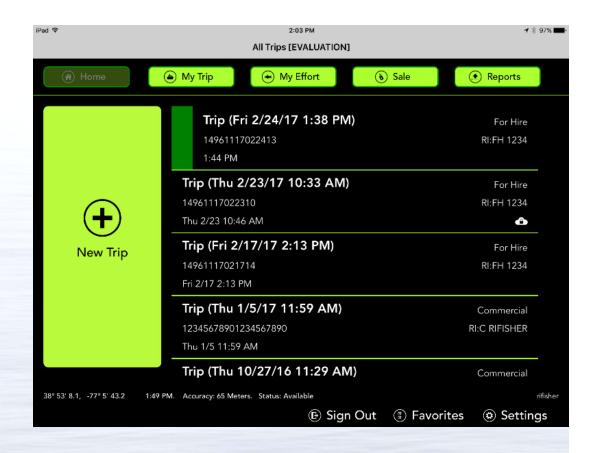
- Significant outage in September
 - Failure of internet provider
 - Implementing redundant connections
- Pilots wrapping up
 - SAFMC eTrips/Mobile in the For-Hire Sector
 - SC For-Hire electronic trip reporting validation
- Redesign
 - Initial SAFIS design meeting completed





Program Update: SAFIS

- Council Initiatives
 - Mid-Atlantic Council
 - Mandatory Electronic
 For-Hire Reporting
 - All MAFMC managed species
 - Regulations in effect
 March, 2018
 - South Atlantic Council
 - Mandatory Electronic
 For-Hire Reporting
 - ACCSP participating in planning process
 - Likely to be data collector





Program Update: Social and Economic Module

- ASFMC Committee on Social and Economic Sciences
 - Sub-committee created
 - Previous work found and reviewed
 - Updates on needed data elements in progress
 - Second call planned
 - Scheduled for Oct 25
 - Begin planning for updated module





Questions?

Our vision is to be the principal source of fisheries-dependent information on the Atlantic coast through the cooperation of all program partners.

Committee Updates

Pat Campfield

ASMFC

Operations Committee Chair

Jerry Morgan
CT-Rec
Advisory Committee Chair

Advisory and Operations Joint Committee Meeting

- September 19-20 in Portland, ME
- RFP Module Reprioritization decisions
 - Changes proposed for FY19 funding cycle
 - Primary Data Collection Priorities
 - Elevated Biological data to top tier
 - Catch/Effort and Biological equal (10 pts), Bycatch (6 pts) and Social and Economic (4 pts)



FY2018 Request for Proposals (RFP)

FY18 Proposals Summary

12 proposals submitted and 1 Administrative proposal

– 8 Maintenance proposals: \$1,126,831

4 New proposals: \$316,778

Administrative Grant: \$1,854,249

 New proposal N-12 "Evaluating angler perception, handling practices, and maltreatment of Smooth Dogfish in the mid-Atlantic recreational rod-and-reel fishery" not recommended for funding by Advisory & Operations Committees

See Letter in Meeting Materials





FY2018 Proposal Rankings

Good Data, Good Decisions		Sort Ops		Sort Advisors		Sort Average		3.35M		Admin Grant Maint @ 75%		1,854,249 1,048,621	\$97,589 New @ 25%	1,951,838 349,540
			Operations		Advisors		Average		3.5M		Maint @ 75%	1,161,121	New @ 25%	387,040
Project Name	Partner	Score	Rank	Score	Rank	Score	Rank		Cost	Cum	nulative Base Cost	3.5M Amt Remaining	3.35M Amt Remaining	
Fisheries Dependent Data Feeds to ACCSP from RI	RI DFW	2	1	3	3	2	1	\$	76,920	\$	76,920	\$1,084,201	\$ 971,701	
Processing and Aging of Bio Samples from South Atlantic	SEFSC	3	2	3	2	3	2	\$	251,600	\$	328,520	\$ 832,601	\$ 720,101	
At-Sea Sampling for Headboat Fishery	Rec Tech	3	3	2	1	3	3	\$	134,370	\$	462,890	\$ 698,231	\$ 585,731	
eReporting & Bio Characterization of NJ Commercial Fisheries	NJ DFW	3	4	6	7	4	5	\$	164,356	\$	627,246	\$ 533,875	\$ 421,375	
ACCSP Data Reproting from SC Com. Fisheries	SC DNR	4	5	4	5	4	4	\$	163,221	\$	790,467	\$ 370,654	\$ 258,154	
Mandatory Dealer Reporting in ME	ME DMR	4	6	6	7	4	6	\$	193,516	\$	983,983	\$ 177,138	\$ 64,638	
Portside Com. Catch Sampling and Bycatch Sampling for Herring, Mackerel and Menhaden	ME DMR	5	7	5	6	5	7	\$	25,974	\$	1,009,957	\$ 151,164	\$ 38,664	
Data Entry and Mgmt. of Com. Fisheries Paper Trip Tickets in GA	GA DNR	6	8	3	3	5	8	\$	116,874	\$	1,126,831	\$ 34,290	\$ (78,210)	
	-		-		-						The same of		The second second	
VESL API Development	SC DNR	2	1	2	2	2	1	\$	86,400	\$	86,400	\$ 300,640	\$ 263,140	1
RI: Voice Recognition and Head boat Survey Mobile App	RI DFW	2	2	2	3	2	2	\$	48,303	\$	134,703	\$ 252,337	\$ 214,837	
Fishery Dependent Data Collection for Black Sea Bass in the So. NE & Mid-Atl.	RI DFW	2	3	2	1	2	3	\$	135,648	\$	270,351	\$ 116,689	\$ 79,189	

Advisory/Operations Committee Recommendations

Option 1:

- Fund all Maintenance Proposals, deviating from 75%/25% split
- Do not fund mid-Atlantic Smooth Dogfish recreational proposal
- Use remaining funds on New Proposals

Option 2:

- Do not to fund mid-Atlantic Smooth Dogfish recreational proposal
- Preserve 75% Maintenance/25% New split of total funding available
 → requires <2% cut per proposal to fund all proposals

