

Regulatory Omnibus Framework to Modify Reporting Requirements for Electronic Vessel Trip Reports (eVTRs) by Federally Permitted Commercial Vessel Operators in the Mid-Atlantic Region

Action Plan

(Updated 5/28/2019)

Management Measures Considered

The proposed action would modify vessel trip report (VTR) reporting requirements to require commercial fishing vessels with federal permits for species managed by the Council to submit their currently-required VTRs electronically. No changes are proposed for the data types being collected; this would only change the means of submission. Taking no action would result in the continuation of paper reporting with optional eVTR submission.

Background and Action Need

Federally-permitted commercial fishing vessels in the Mid-Atlantic are required to submit Vessel Trip Reports (VTRs) documenting all fishing activity and catches. Electronic Vessel Trip Reports (eVTRs), which allow direct entry of data by the vessel operator using a computer-based system, have been available as an option for all Northeast Region federally permitted fisheries since 2013. According to GARFO, "A well-designed eVTR program or application has the ability to significantly reduce the amount of time required for a vessel operator to comply with their VTR reporting requirements by eliminating the need to fill out redundant information (e.g., vessel permit, registration, gear type)." Requiring electronic submission would be intended to increase the timeliness and accuracy of fisheries data submitted to NMFS while also reducing the burden on the commercial fishing fleet.

Fishery Management Action Team

A technical Fishery Management Action Team (FMAT) will develop and analyze management alternatives for this Framework. The FMAT is led by Council staff and includes management partners from the National Marine Fisheries Service (NMFS) Greater Atlantic Regional Fisheries Office (GARFO), the Northeast Fisheries Science Center (NEFSC), and the New England Fishery Management Council (NEFMC).

FMAT Membership

Name	Contact	Expertise	Agency
Karson Coutre (chair)	kcoutre@mafmc.org	Fisheries management	MAFMC
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Jen Anderson	jennifer.anderson@noaa.gov	NEPA	NMFS GARFO

Affected Fisheries

This framework will affect all vessels with Federal commercial permits for species managed by the Mid-Atlantic Fishery Management Council including Atlantic Bluefish, Black Sea Bass, Scup, Summer Flounder, Tilefish, Squid, Atlantic Mackerel, Butterfish, Surf Clam, and Ocean Quahog. The Spiny Dogfish and Monkfish plans will only be affected if joint action is taken with the NEFMC due to their joint management.

Applicable Laws

Name of law	Applicable to this action?	
Magnuson-Stevens Act	Yes	
National Environmental Policy Act	Yes – will require an Environmental	
	Assessment or Environmental Impact	
	Statement	
Administrative Procedure Act	Yes	
Regulatory Flexibility Act	Yes	
Paperwork Reduction Act	Possibly; depends on data collection needs	
Coastal Zone Management Act	Possibly; depends on effects of the action on	
	the resources of the coastal states in the	
	management unit	
Endangered Species Act	Possibly; level of consultation will depend on	
	the actions taken	
E.O. 12866 (Regulatory Planning and Review)	Yes	
E.O. 12630 (Takings)	Possibly; legal review will confirm	
E.O. 13123 (Federalism)	Possibly; legal review will confirm	
Information Quality Act	Yes	

Task Description	Date (subject to change)	
Initiation	December 2018	
Formation of FMAT	January/February 2019	
FMAT meeting to develop initial draft alternatives/discuss analyses	March 19, 2019	
Joint AP meeting	March 25, 2019	
Council meeting—Framework meeting 1	April 10, 2019	
Follow up FMAT meeting and other outreach	May 10, 2019	
Council meeting—Framework meeting 2 (potentially final action)	August 2019	
Finalization of Framework document; submission to NMFS	October 2019	
Workshops/outreach	Fall 2019-Spring 2020	
Proposed rule	January 2020	
Final rule*	Spring 2020	

Draft Timeline for Framework Development and Implementation

* NMFS indicated that they would have an extended implementation deadline of up to a year after the final rule for adequate preparation and training for software developers, managers, and affected users.