

Surfclam and Ocean Quahog Excessive Shares Amendment (Amendment 20)

October 4, 2022 Dewey Beach, DE



Provide a refresher on the development of this action





Brief Chronology of this Action

GAO Report – Consolidation is greater than NMFS data indicates	2002
NMFS response to GAO report – Urge Council to develop and amendment to address share accumulation	2004
FMAT meetings; Council updates, etc.	2004 - 2011
Compass Lexicon Report & CIE Review – the implementation of an excessive share definition would require better information on quota ownership and control	2011
Amendment 15 initiated. Amd 15 split: PSP issue, cost recovery, EFH, OQ BRPs; develop an information collection program to assess share accumulation (ownership/control)	2012
Council approved the Data Collection Protocol	2013
Data Collection Protocol implemented by NMFS	2015
Ownership data collection began	2016

Brief Chronology of this Action

Council identified the excessive shares action as a priority	2017	
FMAT was reformed to work on the excessive shares action	2017	
Range of alternatives developed		
Refinement of issues/alternatives	2018 - 2019	
Public hearings	2018 - 2019	
Council presentations		
Council final action	December 2019	
Proposed rule	August 2022	

What is in Amendment 20?

Excessive shares cap

Process to review excessive shares

Multi-year specifications

FMP goals and objectives updated



Six alternatives & 10 sub-alternatives

- Status Quo no limit on or definition of an excessive share is included in the FMP
- Ownership cap only (49%, 95%, 2016-2017)
- Cap on possession of both owned quota share and cage tags (40%, 49%, 2016-2017)
- Preferred: Two-part-cap quota share ownership cap and a second, higher annual allocation cap based on possession of cage tags
- Ownership cap only with unlimited possession of cage tags (40% + unlimited possession)



Preferred alternative

- Caps on quota share of 35% for surfclam and 40% for ocean quahog
- Caps on annual cage tags of 65% for surfclam and 70% for ocean quahog over the course of the fishing year
- Endorsed by Industry



These caps would be monitored based on the total amount of 'potential control' an individual or business has over the course of the fishing year. 'Potential Control' would represent any allocation held directly, or held by all owners (in the case of businesses) or all immediate family members (in the case of individuals)



The proposed caps are higher than the potential control of any current participant in the fishery. They were not designed to cause anyone to divest current holdings, but are intended to limit future consolidation in this fishery



Excessive Shares Review Alternatives

- Two alternatives
- Status Quo
 - There would not be a requirement for periodic review of implemented excessive share cap measures
- Preferred: Require periodic review of the excessive shares measures at specific intervals. At least every 10 years or as needed
 - Council to review their measures to determine if conditions in the fisheries changed over time and warranted revisions



Multi-year Specifications Alternatives

- Two alternatives
- Status Quo
 - No change to current multi-year specification system (up to 3 years)
- Preferred: Adjust the maximum duration of multi-year specifications actions to match the stock assessment schedule
 - Efficient use of Council and NOAA staff time supporting the management process; thus, reducing staff time and management cost



FMP Goals and Objectives

Refresh FMP goals and objectives

- The Council is undergoing a process to review and possibly revise goals and objectives for all its managed fisheries and FMPs
- Consistent with today's fisheries and management objective
- Included in this action to take advantage of efficiencies in timing and public review



Proposed Rule / Comment Period

August 2022

- Comment period for proposed rule ended September 23
- NOA comment period ends October 11
- Two comments on the rule, both in favor of the pending proposed regulations
- FR Notice Amendment 20 to the Atlantic Surfclam and Ocean Quahog FMP



Questions/Comments?



