

#13a.2

### Proposed Rule to Implement General Category Restricted-Fishing Days (RFDs) for the 2021 Fishing Year

Highly Migratory Species Management Division

May 2021



## Outline

- Background
- Purpose and Need
- Proposed Management Measures
- Request for Public Comments





#### What is a Restricted-Fishing Day (RFD)?

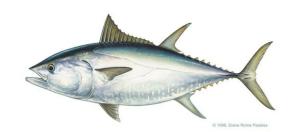
- A day on which NOAA Fisheries sets the bluefin tuna (BFT)
  retention limit at zero for certain permit categories.
- Schedule of days established ahead of time -- published in the Federal Register.

#### On an RFD:

- Atlantic Tunas General category permitted vessels are prohibited from fishing for (including catch-and-release and tag-and-release), possessing, retaining, landing, or selling BFT.
- Highly Migratory Species (HMS) Charter/Headboat permitted vessels with a commercial sale endorsement are prohibited from fishing commercially for BFT.
- HMS Charter/Headboat permitted vessels can fish recreationally under Angling category restrictions and retention limits.

#### History of RFDs

- NOAA Fisheries set RFDs annually for 1995 through 2007.
- RFDs not used since 2007.
- In 2019 and 2020, NOAA Fisheries received requests from Atlantic tuna dealers, General category participants, and members of the Atlantic HMS Advisory Panel to resume the use of RFDs.
  - Increased BFT catch rates in the General category shortened the time to fill time period subquotas.
  - Resulted in unstable markets.
  - Extending season throughout subquota period results in more equitable fishing opportunities





## NOAA Fisheries also heard concerns from the public about RFDs

- RFDs could hinder the market from operating naturally;
- RFDs could unnecessarily restrict fishing opportunities during the fishing year; and
- RFDs may negatively affect BFT tournaments through reduced General category registered tournament participation.



# Purpose and Need of RFDs





#### Purpose of and Need for RFDs

To reduce likelihood of issues that affected the General category fishery in 2019 and 2020, including:

- Shortened time to fish, which occurs when subquotas are filled quickly;
- Increasing numbers of BFT that are landed but cannot be sold; and
- Decreasing BFT prices throughout the fishing year.





## Proposed RFD Schedule





#### Proposed 2021 RFD Schedule

- Proposed rule published May 12, 2021 (86 FR 25992).
- General category permitted vessels would be prohibited from fishing for (including catch-and-release and tag-and-release fishing), possessing, retaining, landing, or selling BFT on all <u>Tuesdays</u>, <u>Fridays</u>, and <u>Saturdays July 20 - November 30, 2021</u>.
- HMS Charter/Headboat permitted vessels with a commercial sale endorsement also would be prohibited from fishing <u>commercially</u> for BFT.
- HMS Charter/Headboat permitted vessels could fish recreationally for BFT under the applicable Angling category restrictions and retention limits.



#### Proposed 2021 RFD Schedule (cont.)

- Proposed schedule based on:
  - Review of average daily catch rate data for recent years;
  - Review of past years' RFD schedules; and
  - Input from tuna dealers, General category participants, and HMS Advisory Panel.
- Tuesday, Friday, and Saturday RFDs should increase the likelihood of pacing General category landings to extend fishing opportunities through a greater portion of the subquota periods.



### Proposed 2021 RFD Schedule (cont.)

July						
Su	Мо	Tu	We	Th	Fr	Sa
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

August							
Su	Мо	Tu	We	Th	Fr	Sa	
1	2	3	4	5	6	7	
8	9	10	11	12	13	14	
15	16	17	18	19	20	21	
22	23	24	25	26	27	28	
29	30	31					

September						
Su	Мо	Tu	We	Th	Fr	Sa
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

October						
Su	Мо	Tu	We	Th	Fr	Sa
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

November							
Su	Мо	Tu	We	Th	Fr	Sa	
	1	2	3	4	5	6	
7	8	9	10	11	12	13	
14	15	16	17	18	19	20	
21	22	23	24	25	26	27	
28	29	30					
	7 14 21	1 7 8 14 15 21 22	Su     Mo     Tu       1     2       7     8     9       14     15     16       21     22     23	Su     Mo     Tu     We       1     2     3       7     8     9     10       14     15     16     17       21     22     23     24	Su     Mo     Tu     We     Th       1     2     3     4       7     8     9     10     11       14     15     16     17     18       21     22     23     24     25	Su     Mo     Tu     We     Th     Fr       1     2     3     4     5       7     8     9     10     11     12       14     15     16     17     18     19       21     22     23     24     25     26	

Note: All of the yellow highlighted days are RFDs. Under proposed rule, landing and selling BFT could only happen on the days that are not highlighted in yellow.



#### Waiving RFDs

- NOAA Fisheries may waive an RFD under certain circumstances including:
  - Review of dealer reports;
  - Daily landing trends; and
  - Availability of BFT on fishing grounds.
- NOAA Fisheries would announce such waiver by filing a retention limit adjustment with the Federal Register.
- NOAA Fisheries would <u>not</u> modify previously scheduled RFDs during the fishing year in other ways, including:
  - Changing an RFD from one date to another; or
  - Adding RFDs.



#### Proposed Regulatory Technical Changes

#### NOAA Fisheries is proposing to:

- Clarify at § 635.23(c) that when the General category is closed or on an RFD, Charter/Headboat permitted vessels may only fish under the Angling category limits;
- Revise the definition for RFDs at § 635.2.



# Request for Comments





#### Request for Public Comments

- Comment period closes on June 11, 2021
- Please submit comments at <a href="https://www.regulations.gov">https://www.regulations.gov</a>
  (Search "NOAA-NMFS-2021-0040")
- Action webpage:

https://www.fisheries.noaa.gov/action/proposed-rule-implement-general-category-restricted-fishing-days-2021-atlantic-bluefin-tuna

- Target effective date July 2021
- For more information contact:
   Larry Redd, Jr. (<u>larry.redd@noaa.gov</u>), or

Sarah McLaughlin (sarah.mclaughlin@noaa.gov)

