# Northeast Multispecies Groundfish Framework Adjustment 63

(to be initiated today)

New England Fishery Management Council

June 23, 2021



### **Council 2021 Priorities**

#### **Annual**

- Set ABCs/ACLs for half of the groundfish stocks for FY2022 - FY2024 and US/CA stocks for FY2022 [modified list of stocks]
- Adopt additional measures to promote stock rebuilding
- In consultation with the SSC, revise ABC control rules for Northeast Multispecies stocks [suggest multi-year]
- Groundfish operational assessments and haddock research track assessments [some stocks now 2022 and RT extended into 2022]
- TRAC/TMGC

#### **Multi-Year**

- Begin adjustments to management measures needed as a result of revised understanding of cod stock structure
- Develop metrics to be used in the review process that will evaluate the monitoring system, as per Amendment 23
- Receive the party/charter limited entry strawman report and decide if an amendment should be initiated [completed]



## **Draft** List of Framework Adjustment Items

#### 2022-2024 Specifications/Management Measures

- Set 2022 total allowable catches for US/Canada management units of Eastern Georges Bank (GB) cod and Eastern GB haddock, and 2022-2023 specifications for the GB yellowtail flounder stock,
- Set 2022-2024 specifications for GB cod and Gulf of Maine (GOM) cod, and possibly adjust 2022 specifications for GB haddock and GOM haddock,
- Adjust 2022 specifications for white hake, based on the rebuilding plan,
- Possible cod protection measures,
- Other management measures, as necessary.



## **Draft Council Milestones**

- June initiate the action
- December (may move back to September) receive and approve TMGC's TAC recommendations for U.S./Canada stocks, update on any draft alternatives under other measures
- December receive specifications alternatives and take final action on entire action - specifications and other measures
- Implementation by May 1, 2022, NMFS



## **For Today**

Initiate the action and identify the items for inclusion.

