# 2021 NEFMC SSC Work Priorities (Version 2, 03/23/21)

## Primary 2021 Work Priorities

		Target Timeline				
1	Support Council activities such as recommending ABCs and making recommendations in the FMP development process.					
1a	Herring rebuilding plan	March 26; and July 29 (if needed)				
1b	GBYT ABC for TRAC	August 24				
1c	Skate ABCs	July 29				
1d	Scallop ABC	October 13				
1e	Groundfish ABCs (4 stocks)	October 25				
2	SSC Review of Evaluation of Alternative Management Procedures for NE Groundfish, Gulf of Maine Institute (GMRI).	May 11				
3	Develop recommendations for modifying Groundfish ABC control	May – June				
3	rule for Council consideration.	(or through July if more time needed)				

## Other 2021 Work Priorities

		Target Timeline					
4	Review of sample social and economic impact analyses included in documents prepared by PDTs for NEFMC Council actions.	Mar – May (public meeting April 28)					
5	Review State of Ecosystem (SOE) Report by NEFSC.	March 26					
6	Assessment participation						
6a	Management Track Assessment (GB cod, GOM cod, GB haddock, GOM haddock)	Sept 13-18 (and AOP meetings prior)					
6b	Research Track Assessment (haddock)	July 14-16					
7	Provide annual input on Council research priorities	June 8					

## **Assessment Participation**

Dates	Agenda	Participants						
July 12-16	TRAC - GB YTF and EGB cod	TBD						
July 14-16	Haddock Research Track	TBD						
Sept 13-18	GF Management Track	TBD						

### SSC Leads

Topic	Participants						
SSC Social Science Subpanel Review of	Williams (Chair), Birkenbach, St. Martin, Stockwell,						
Groundfish and Scallops Specifications	Uchida, and Thunberg (invited)						
SSC leads for Review of <i>Evaluation of</i>							
Alternative Management Procedures for NE	TBD						
Groundfish, Gulf of Maine Institute (GMRI)							
Development of GF ABC CRs	TBD						

### 2021 Target Timeline of Meetings

#### SSC Meetings (In green)

- s (In green)

  The 26 (Herring rebuilding, SOE review)

  NEFMC Meetings

  Jan 26-28; Apr 13-15; Jun 22-24; Sept 28-30; Dec 7-9
- March 26 (Herring rebuilding, SOE review)

  A vil 20 (SGC Capital Science of Convention and Capital Capital Convention and Capital Capita
- April 28 (SSC Social Science of Groundfish and Scallops Specifications)
- May 11 (Review Groundfish ABC work by GMRI)
- June 8 (Groundfish ABC control rules, research recommendations, Social Science Subpanel Report)
- July 29 (Herring rebuilding (if needed), Groundfish ABC CR, Skate ABCs)
- August 24 (Georges Bank yellowtail flounder ABC)
- October 13 (Scallop ABC recommendations)
- October 25 (GF ABC recommendations)

#### **Assessment Meetings (In red)**

- June Management Track Assessment June 28-July 1 with AOP meeting on February 25 (Mid-Atlantic species only)
- US Canada TRAC Assessments (Georges Bank yellowtail flounder and Eastern GB cod) July 12-16
- Haddock Research Track Assessment July 14-16
- September Management Track Assessment September 13-18 with AOP meeting on May 26
- November Research Track Assessment Nov 15-19 (Mid-Atlantic species only)

		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
1a	Herring rebuilding plan			•									
1b	GBYT ABC for TRAC												
1c	Skate ABCs												
1d	Scallop ABC												
1e	Groundfish ABCs												
2	Review of Evaluation of Alternative Management Procedures for NE Groundfish (GMRI).					-							
3	Develop recommendations for modifying Groundfish ABC control rule for Council consideration.												
4	Review sample social and economic impact analyses included in documents prepared by PDTs for NEFMC Council actions.				•								
5	Review State of Ecosystem Report by NEFSC.												
6a	June Management Track Assessment (MA species only – mackerel, BSB, bluefish, golden tilefish, scup, and summer flounder)						•						
6b	US - Canada TRAC Assessments (GB YTF and EGB cod)												
6c	Research Track Assessment (haddock)												
6c	Sept Management Track Assessment (cod, haddock, scallops)												
6d	Research Track Assessment (MA species only – illex, butterfish)												
7	Provide annual input on Council research priorities												