DRAFT Action Item Checklist: 2027-28 Harvest Specifications and Management Measures

This table summarizes the specifics of the Action under consideration for this Agenda Item. Reports from the Groundfish Management Team (GMT) and Groundfish Advisory Subpanel (GAP) are expected to reference the numbers and categories as provided in the following table.

#	Category	Sector	2027-28 Specifications (*action expected under Agenda Item F.3*)
1	**Specifications**	N/A	Adopt final overfishing limits, final P*/acceptable biological catches, and preliminary preferred alternative annual catch limits for stocks and stock complexes and/or any alternate harvest control rules for analysis not adopted under F.3
#	**Category**	**Sector**	**2027-28 Management Measures**
Groundfish Conservation Area (GCA) Coordinate Updates			
2	Area Management	All	Recommend adjustments/revisions to current GCA configurations, as appropriate
Off-the-Top Deductions			
3	Off-the-top deductions	Research, EFPs, and IOA	Recommend annual catch limits deductions to account for groundfish mortality in the following categories (*see row 8 for sablefish, row 9 for yelloweye rockfish, & row 10 for canary rockfish*) ● Research activities ● Exempted Fishing Permit (EFP) ● Incidental open access
4	Tribal	Treaty Fisheries	Recommend off-the-top deductions and management measures for Treaty fisheries.
Annual Catch Targets (ACT) and Allocations			
5	ACT	All	Recommend current annual catch targets (ACT) and/or developing new ACTs
6	Allocations	Trawl/ Non-Trawl	Recommend biennial Trawl/Non-Trawl sector allocation percentages (*see row 8 for sablefish, row 9 for yelloweye rockfish, & row 10 for canary rockfish*) ● Big skate – 95 percent trawl, 5 percent non-trawl ● Bocaccio south of 40°10’ N. lat. – 39 percent trawl, 61 percent non-trawl ● Cowcod south of 40°10’ N. lat. - 36 percent trawl, 64 percent non-trawl

			• Lingcod south of 40°10’ N. lat. – 40 percent trawl; 60 percent non-trawl

#	Category	Sector	2027-28 Management Measures
Allocations (*continued*)			
6	Allocations Continued	Trawl/ Non-Trawl	• Longnose skate – 90 percent trawl, 10 percent non-trawl • Petrale sole – 30 mt non-trawl, remainder trawl • Shelf Rockfish north of 40°10’ N. lat. – 60.2 percent trawl, 39.8 percent non-trawl • Shelf Rockfish south of 40°10’ N. lat. – 12.2 percent trawl, 87.8 percent non-trawl • Shortspine Thornyhead – 71 percent trawl, 29 percent non-trawl • Slope Rockfish Complex south of 40° 10′ N. lat. 63 percent trawl, 37 percent non-trawl • Widow rockfish – 300 mt non-trawl, remainder trawl Recommend modifications to Amendment 21 allocations, as appropriate (requires Fishery Management Plan amendment)
7	Further allocations		Recommend the within non-trawl and within the slope rockfish complex allocations • Cowcod (commercial non-trawl/recreational) • Bocaccio south of 40°10′ N. lat. (commercial non-trawl/recreational) • Blackgill rockfish (trawl/non-trawl within the Slope Rockfish Complex south of 40°10’ N. lat.)
Stock-Specific			
8	Sablefish	All	Recommend: Sablefish north of 36° N. lat. • EFP, research and recreational set-asides Sablefish south of 36° N. lat. • EFP, research, and IOA set-asides • Biennial allocation • Within non-trawl recreational set-aside • Within non-trawl shares
9	Yelloweye Rockfish	All	Recommend: • Biennial Allocations – 8 percent trawl, 92 percent non-trawl • Within Non-trawl harvest guidelines

10	Canary Rockfish	All	Recommend: • Biennial Allocation – 72.3 percent trawl, 27.7 percent non-trawl • Within non-trawl harvest guidelines
#	**Category**	**Sector**	**2027-28 Management Measures**
Trawl			
11	Within trawl Set-aside	At-sea whiting	Recommend at-sea whiting set-asides adjustments
12	SB-IFQ	Trawl	Recommend shore-based (SB)-individual fishing quota (IFQ) trip limits adjustments
Non Trawl			
13	OA	OA (north of 40°10′ N. lat.)	Recommend changes to trip limits, size limits, etc.
14		OA (south of 40°10′ N. lat.)	
15	LEFG	LEFG (north of 40°10′ N. lat.)	Recommend changes to trip limits, size limits, etc. for analysis
16		LEFG (south of 40°10′ N. lat.)	
17	Recreational	WA	Recommend changes to bag limits, season structure, size limits, etc. for analysis
18		OR	
19		CA	