Management Objectives from the Groundfish FMPs * indicates that objective is reflected on Council's workplan

Goal	already esta groundfi groundfi (does not pre	relating to actions ablished as part of sh management brogram eclude further actions nese objectives)		jectives relating to actions currently under Council consideration	tha	ojectives relating to actions at are on hold from Council nsideration, or have not yet been initiated	а	Objectives relating to considerations that are pplied to all management actions
Prevent Overfishing		iting OY caps. OY as a range.		Periodic reviews of F ₄₀ and adopt improvements Improve management through species categories			1.	Adopt conservative harvest levels
Promote Sustainable Fisheries and Communities							6.7.8.9.	Promote conservation while providing for OY Promote management measures that avoid social and economic disruption Promote fair and equitable allocation Promote safety
Preserve Food Web	12. Limit har species.	vest on forage		Develop indices of ecosystem health Improve ABC calculations to account for uncertainty and ecosystem			13.	Incorporate ecosystem considerations in fishery management
Manage Incidental Catch and Reduce Bycatch and Waste	current in bycatch 18. Continue incidenta through 19. Account in TAC a		*17.	Develop incentive programs for bycatch reduction Develop management measures that encourage techniques to reduce bycatch	16.	Encourage research for non- target species population estimates	21.	Reduce waste to biologically and socially acceptable levels

Goal	Objectives relating to actions already established as part of groundfish management program (does not preclude further actions under these objectives)	Objectives relating to actions currently under Council consideration	Objectives relating to actions that are on hold from Council consideration, or have not yet been initiated	Objectives relating to considerations that are applied to all management actions
Avoid Impacts to Seabirds and Marine Mammals	 22. Continue to protect ESA-listed and other seabirds *23. Maintain or adjust SSL protection measures 25. Continue to protect ESA-listed and other marine mammals 		24. Encourage review of marine mammal and fishery interactions	
Reduce and Avoid Impacts to Habitat	*27. Identify EFH and HAPC, and mitigate fishery impacts as necessary		 *26. Review and evaluate efficacy of habitat protection measures for managed species 28. Develop MPA policy *29. Encourage research on baseline habitat mapping *30. Develop goals and criteria for MPAs; implement as appropriate 	
Promote Equitable and Efficient Use of Fishery Resources		*32. Maintain LLP and initiate rights-based management programs	33. Periodically evaluate effectiveness of rights-based management programs	31. Provide economic and community stability through fair allocation34. Consider efficiency when adopting management measures
Increase Alaska Native Consultation			 36. Consider ways to enhance local and traditional knowledge collection 37. Increase Alaska Native participation in fishery management 	35. Incorporate local and traditional knowledge into fishery management
Improve Data Quality, Monitoring, and Enforcement		*38. Increase utility of observer data *39. Develop equitable funding mechanisms for the NPGOP	 *40. Increase economic data reporting requirements *41. Improve technology for monitoring and enforcement 42. Encourage development of an ecosystem monitoring program 	 43. Cooperate with NPRB to identify needed research 44. Promote enforceability 45. Coordinate management and enforcement programs with Federal, State, international, and local partners