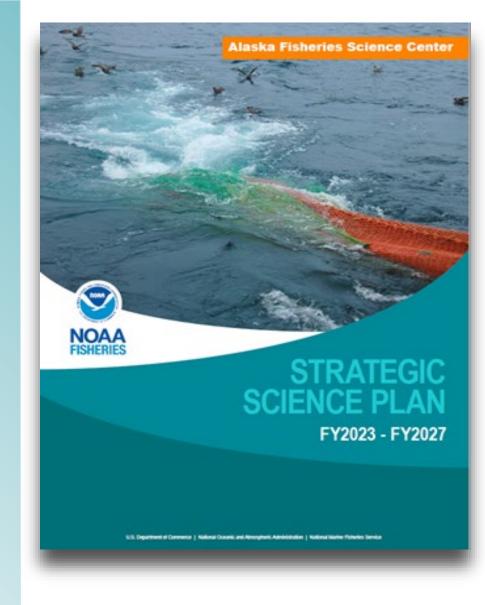
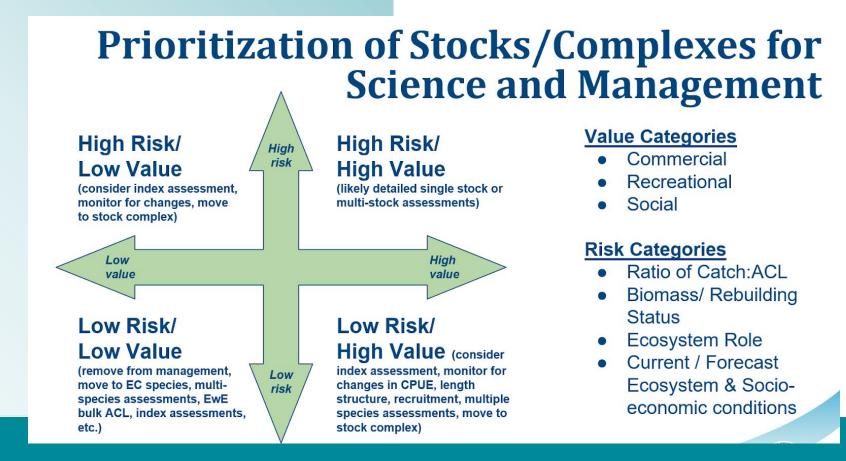


- Staffing losses (Probationary staff, Deferred resignation, Voluntary Early Retirement Authority)
- Shifts (prioritization) in mission execution
- Survey modernization



- Priority planning to meet intent of Executive Orders, staff losses, and resource expectations.
- Alaska survey and assessment
- Alaska ecosystem science

**NOAA FISHERIES** 



- Priority planning to meet intent of Executive Orders, staff losses, and resource expectations.
  - <u>Vision</u>: Science will support **stability** in fisheries in a variable environment.
  - Goal: Develop a dynamic framework (scalable to available resources) to prioritize ecosystem science to serve MSA-required management.
  - Prioritize efforts on EBFM approach to economically-important fisheries. This includes monitoring and assessing the strongest environmental and species interactions that force stock production and stability.



- Surveys
  - Most FY25 surveys under way or planned
  - > FY26 planning



The NOAA Fisheries Alaska groundfish and shellfish assessment surveys have officially set sail! 🚅



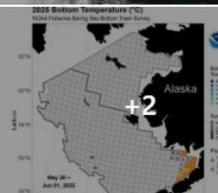
O... See more













#### AFSC Fisheries Surveys Prioritized (1-11)

Priority	LME	Platform	Survey	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
1	Bering Sea	Charter	GAP-SAP Eastern Bering Sea																
			Bottom Trawl_Summer																
2	Gulf of Alaska	Charter	GAP Gulf of Alaska Bottom																
			Trawl_Summer																
3	Aleutian Islands	Charter	GAP Aleutian Islands Bottom																
			Trawl_Summer																
4	Gulf of Alaska	NOAA Ship	MACE Shelikof Strait Pollock																
			Acoustic-Trawl_Winter																
5	Bering Sea	NOAA Ship	MACE Eastern Bering Sea											Drone					
			Pollock Acoustic-Trawl_Summer										·	Dione					
6	Gulf of Alaska	Charter	MESA Gulf of Alaska & Eastern																
			Bering Sea & Aleutian Islands																
			Longline_Summer																
	Bering Sea	Charter	MESA Gulf of Alaska & Eastern																
7			Bering Sea & Aleutian Islands																
			Longline_Summer																
	Aleutian Islands	Charter	MESA Gulf of Alaska & Eastern																
8			Bering Sea & Aleutian Islands																
			Longline_Summer																
9	Bering Sea	Charter	GAP-SAP Northern Bering Sea															х	
			Bottom Trawl_Summer															Λ	
10	Bering Sea	Charter	EMA Northern Bering Sea																
			Ecosystem Surface Trawl_Fall																
11	Gulf of Alaska	NOAA Ship	MACE Shumagin/Sanak Pollock																
	Oull of Alaska		Acoustic-Trawl Winter																

GREEN=planned/completed YELLOW=Partial RED=Not Completed WHITE=not planned

### AFSC Fisheries Surveys Prioritized (12-24)

			ieb bai veyb																
Priority	LME	Platform	Survey	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
12	Bering Sea	NOAA Ship	MACE Bogoslof Pollock Acoustic-Trawl_Winter																
13	Bering Sea	NOAA Ship	EMA Eastern Bering Sea Juvenile Fish_Fall																
14	Gulf of Alaska	NOAA Ship	EcoFOCI Gulf of Alaska Ichthyoplankton_Spring																
15	Bering Sea	NOAA Ship	EcoFOCI Eastern Bering Sea Ichthyoplankton_Spring																
16	Bering Sea	NOAA Ship	EcoFOCI Eastern Bering Sea & Gulf of Alaska Moorings_Spring													_			
17	Bering Sea	NOAA Ship	EcoFOCI Factorn Dering Sea &																
18	Gulf of Alaska	State Ship	EMA Southeast Alaska Coastal Monitoring_Summer																
19	Gulf of Alaska	NOAA Ship	EcoFOCI Western Gulf of Alaska Juvenile Fish_Fall																
20	Gulf of Alaska	Charter	GulfWatch oceanography&forage fish/humpback																
21	Gulf of Alaska	NOAA Ship	MACE Gulf of Alaska Pollock Acoustic-Trawl_Summer																
22	Gulf of Alaska	Charter	GAP Gulf of Alaska Bottom Trawl_Slope		X		X		X		X		X		X		x		x
23	Bering Sea	NOAA Ship	GAP-SAP Eastern Bering Sea Slope Bottom Trawl_Summer									x		X		X		x	
24	Aleutian Islands	NOAA Ship	EcoFOCI Alaska Movement of Key Fishes_Summer											X	X	X	X	x	x

GREEN=planned/completed YELLOW=Partial RED=Not Completed WHITE=not planned

# Thank You!

