



















NOAA Update:

Accomplishments, Priorities, and Challenges



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National Perspective

ACCOMPLISHMENTS	PRIORITIES	CHALLENGES
NMFS - IRA/BIL Funding* Habitat (\$1.4 B) Tribal Hatcheries (\$300M) RFMC (\$20M) CEFI (\$40M) Pacific Salmon Science (\$42M) Essential Data Acquisition. (\$107.5M)	 IRA/BIL Implementation Seafood Strategy Equity and Environmental Justice Strategy & Regional Implementation Plans Offshore Wind 	 Grants Management Disaster Funds Litigation ESA Listing Petitions
Southeast Alaska Ruling	Change Wind	
Klamath Dam Removal		





^{*}list below in not inclusive of all funds





















Regional Perspectives











ACOMMPLISHMENTS



West Coast	Alaska	Pacific Islands
REGION:	REGION:	REGION & SCIENCE CTR:
✓ IRA/BIL funding	✓ Abundance-based management of	✓ Improved community engagement for
- Tribal Hatcheries (\$300M) - 100%	halibut bycatch	better stock assessment
- PCSRF (\$187M) - 65%	✓ EM for pollock trawl catcher vessels and	✓ Issued Equity and Environmental

- ✓ Columbia River & P2IP Settlement Agreements
- ✓ Klamath Dam Removal = 400+ miles of free flowing river
- ✓ CA Central Valley MOU Tuolumne and Merced Rivers – exploring passage
- ✓ RCA opening
- ✓ Makah Tribes Whaling Waiver

SCIENCE CTRS:

- ✓ EEJ Implementation Plan
- ✓ IRA planning, staffing, and partnerships
- ✓ Integrated Survey net test

- EM for pollock trawl catcher vessels and tenders
- New federally-managed Cook Inlet EEZ salmon fishery (court order)
- ✓ AVERTING SHUTDOWN of Southeast Alaska salmon fisheries – completion of BiOps and EIS's

SCIENCE CTR:

- ✓ EBFM assistance to understand stock responses to heatwaves
- Climate projections capacity ACLIM to
- ✓ Relationships and analyses to support the current seafood industry crisis

- Issued Equity and Environmental Justice Implementation Plan
- ✓ Secured increase in tuna quota for HI longline fleet through WCPFC



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PRIORITIES

resources, and ecosystem science



West Coast	Alaska	Pacific Islands
REGION: Offshore Wind Take Reduction Team Predation Fish Passage and reintroductions projects Right sizing work to achieve mission and match workforce size	REGION: Partnership with ADF&G and PSMFC Execution of AKR Strategic Plan SCIENCE CTR: Survey modernization and expansion to meet shifting stocks Provision of EBFM data for incorporation into management	REGION & SCIENCE CTR: Transition to EM in observer programs Gear to eliminate/reduce impacts of protected resources interactions Data Modernization, Management and Accessibility (PIFSC) Climate impacts to stocks (fish and
 SCIENCE CTRS: IRA Implementation: CEFI, Pacific Salmon Science, Integrated Survey, Advanced Technologies, Data Modernization Surveys, stock assessments, PFMC support, fisheries, protected 		protected species)



CHALLENGES

analysis/stock assessment)New and emerging priorities -

offshore wind energy

related to climate, ecosystems, and



West Coast	Alaska	Pacific Islands
REGION:	REGION:	REGION & SCIENCE CTR:
Columbia River Settlement	Litigation and petitions upend our	Reduction in observer coverage for
International Treaty Negotiation	priorities and consume scarce	HI longline fleet
Monitoring Klamath	resources	Data poor stocks in HI and Territories
California Salmon Fisheries	 ESA status review for Gulf of Alaska 	Listing and critical habitat litigation
Listings and Petitions	Chinook	and petitions
	IPHC's insufficient funding forces	Sustaining surveys (white ships,
SCIENCE CTRS:	curtailing annual survey, with	charters, and UxS)
	coastwide implications	
• Funding (IRA funding ending)	 Difficulties with grants administration 	
Surveys (days at sea, advancing	(including disasters) affects States and	
tech, downstream data	PSMFC	

SCIENCE CTR:

Global markets

communities

• Climate mediated stock crashes

Socio-econ needs to serve

Climate mediated success stories























Questions?