Various EBFM reports/products for the Council

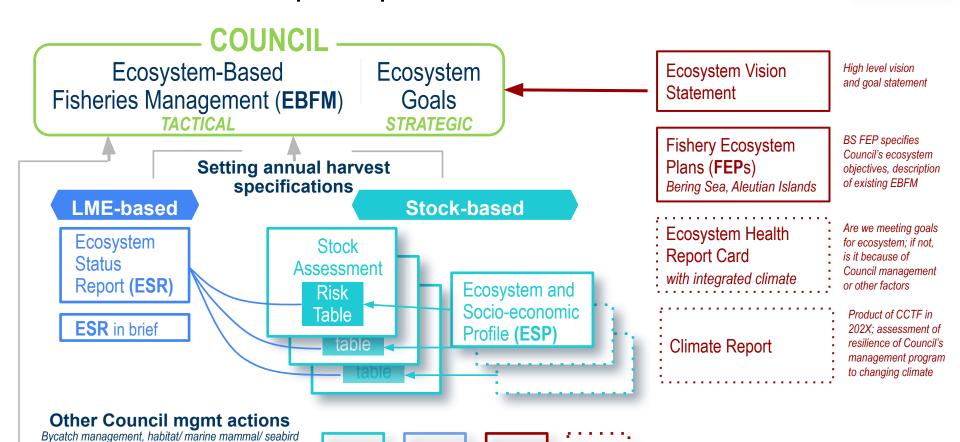
ESPs

ESRs

FEPs

protection, allocation or mgmt measure changes that affect

fishing distribution in space and time



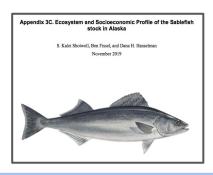
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Description of reports

- **ESR** Ecosystem Status Report LME-level ecosystem data relevant for setting harvest specifications. CCTF aims to include climate data as relevant.
- **ESR in brief** 4 page summary of the ESR and how eco info was used in harvest specification
- **ESP** Ecosystem and Socio-economic Profiles pulls ecosystem data of particular relevance to an individual species or species complex. CCTF aims to include climate data as relevant.
- Risk table summary of ESR and ESP information for each assessment
- **EHRC** Under development. Strategic report to evaluate how Council is succeeding with ecosystem goals. CCTF will integrate climate perspective. Updated every 2-3 yrs.
- **Climate report** One time assessment of resilience of Council management with respect to changing climate.

Distinguishing ESR, ESP, EHRC







	ESR	ESP	Eco Health Report Card
Purpose	Tactical - harvest specs* * in past, this was the single catch-all report for all ecosystem considerations data	Tactical - harvest specs	Strategic
Scope	Aggregated -	Species/Stock-specific	Mixed
Spatial Kirk	Large Marine Ecosystem (EBS, GOA, AI)	Large Marine Ecosystem/ FMP (EBS, GOA, AI)	LME Basin-scale
Temporal (Annual	Mixed	Bi or Triennial / longer term