

**Fisheries Resource Monitoring Program
Potential 2024 Priority Information Needs as Identified by the
Southeast Alaska Subsistence Regional Advisory Council**

Working List

- Reliable estimates of Sockeye Salmon escapement and in-season harvest and estimates of stream discharge in the following systems: Kanalku, Klawock, Hetta, Falls, Sarkar, Kook, Neva, Karta, Hatchery, Eek, Kah Sheets, Klag, Gut, Kutlaku, Salmon Bay, Sitkoh, Hoktaheen, Alecks Creek, Lake Eva and Lake Leo.
- Reliable estimates of salmon escapement and in-season harvest of subsistence salmon systems.
- Escapement indexes or population estimates for Eulachon at the Unuk River and Yakutat Forelands.
- Population assessment for Eulachon for northern Southeast Alaska.
- Traditional ecological knowledge of how each community distributes harvest between Sockeye Salmon systems available to them.
- Reliable estimates of salmon populations and harvests in the sport and subsistence fisheries at Kah Sheets and Alecks Creek.
- Ethnographic study of the Yakutat subsistence salmon fishery.
- Reliable estimates of subsistence Sockeye Salmon harvest in the Klawock River drainage.
- Develop escapement goals for Sockeye Salmon systems with long term escapement data sets
- Incorporate the use of indigenous co-management to develop escapement goals for Sockeye Salmon systems with long term escapement data sets.
- Assessment of Makhnati Island herring stock.
- Update community household fish harvest surveys.