

Southeast Alaska Fish Habitat Partnership 2014 Annual Work Plan with Outlook to 2015

Objectives:

Throughout 2014 and with an outlook to 2015 the Southeast Alaska Fish Habitat Partnership (SEAKFHP) looks to grow the partnership to better reflect the stakeholders in Southeast Alaska that share the vision of the partnership; launch a business plan that will ensure long-term operational and financial stability for the partnership; establish SEAKFHP as the go-to source that facilitates coordination and communication among aquatic resource agencies and interested stakeholder in the region on topics related to fish habitat conservation; and make progress on key conservation strategies that protect fish habitat in freshwater, estuaries and nearshore/marine areas in Southeast Alaska, maintain water quality and quantity in those areas, and restore and enhance fragmented fish habitat in impacted areas.

Note: Priorities are designated in tiers (Tier 1 (highest), Tier 2, and Tier 3 (lowest))

Priority Tasks:

Strategic Plan Goal 1: Grow and diversify partnership

- Outreach to new partners with specific emphasis in building partners from these areas: municipalities, native corporations, industry (including various fishing groups and associations) and building greater expertise and partner support from marine interested organizations including outreaching to the North Pacific Fisheries Management Council as per direction from the National Fish Habitat Board/National Fisheries Management Council representative. (Tier 1)
- Provide support to the SEAKFHP Steering Committee, Coordinator and Committee members as needed, this may include web based training opportunities or contracted support as able. (Tier
 2)

SEAKFHP Science and Data Committee Tasks

Expand participation on the committee to meet the expertise needs for tasks assigned to
the committee, this includes building a cohort of committee members with interest and
expertise in nearshore/marine fish habitat issues. (Tier 1)

Strategic Plan Goal 2: Ensure long-term operational and financial stability through strategic sustainable funding and participation with NFHP partners to ensure partnership strength and perseverance

- Develop a business plan for the partnership that lays out a fiscal plan through 2016. (Tier 1)
- Develop and implement a regularly scheduled SEAKFHP Coordinator evaluation. (Tier 1)
- As time and opportunity allow provide SEAKFHP Steering Committee and subcommittee training, this may include webinars on board training available through the Foraker Group or NFHP affiliates. (Tier 2)
- Participate in meetings and activities fostering collaboration among adjacent FHPs (ALL AK FHP, WINTI and Coastal FHPs). (Tier 2)

- Participate in the Restore America's Estuaries Conference, November 1-6, 2014 sharing in the NFHP S&D Session Presentation on Alaska, providing support as needed for the Coastal FHP Session and participating in any sponsored NFHP Coordinator Training. (Tier 2)
- Outreach to identify potential funding sources for fish/habitat projects (DIPAC/NFWF/NOAA Blue print/Skaggs Foundation/others). (Tier 3)

SEAKFHP Science and Data Committee Tasks

 Provide necessary coordination and data to NFHP Science and Data Committee as needed for the 2015 National Assessment and coordinate updates accordingly with USFS Watershed Condition Framework 2015 update. (Tier 2)

Strategic Plan Goal 3: Provide robust partner services that facilitate coordination and communication among aquatic resource agencies and interested stakeholders across Southeast

- Support 2014 AFS/AWRA Conference through provisioning key habitat related sessions, a fish
 passage workshop/training, plenary speaker participation and through hosting a film festival.
 (Tier 1)
- Support formation of the SEAKFHP Communications Subcommittee and develop associated tasks for this committee that include 1) developing outreach templates for planning, implementation, and monitoring of regional projects, 2) sharing case study outreach efforts and 3) developing a Waters to Watch campaign for Southeast Alaska that integrates into a nomination process to the national program. (Tier 1)
- Facilitate a minimum of three regional funding teleconferences throughout the calendar year to raise awareness for local fish habitat conservation related grant opportunities such as AKSSF/NF/ and other sources. Work with partners to develop a clearinghouse for regional grant opportunities (Tier 1)
- Work with partners, and through the developing SEAKFHP Communication Subcommittee, to
 elevate awareness for regional projects that support additions to the Anadromous Waters
 Catalog and Reservations of Water (Tier 1)
- Continue to be a regional data/resource facilitator/provider. Work with UAS GIS Library staff to migrate SEAKFHP web based archive to the Alaska Science Catalog. (Tier 1)
- Support planning and funding for 2015 Symposium (this symposium will be hosted in a southeast community other than Juneau) (Tier 3)

SEAKFHP Science and Data Committee Tasks

- Complete the Southeast Alaska Restoration Practitioner's Directory and develop a process of annually updating and sharing the directory (Tier 1)
- Complete the SEAKFHP Endorsement Guidelines and Application document and take the lead in implementing the process for the SEAKFHP Steering Committee. (Tier 1)
- Explore regional interest and need to host some form of Stream Assessment Workshop or regional discussion. (Tier 3)

Strategic Plan Goal 4: Make progress on the key conservation strategies of the partnership that include 1) protecting fish habitat in freshwater, estuaries and nearshore/marine areas in Southeast Alaska, 2) maintaining water quality and quantity in those areas, and 3) restoring and enhancing fragmented fish habitat in impacted areas.

- Raise awareness to current habitat protection initiatives such as (TU's Tongass 77, State
 of Alaska Critical Habitat Areas, and GIS supported private land parcels (land trust
 support). (Tier 1)
- Elevate regional assessment/prioritization work in Southeast Alaska. (Tier 1)
- Support development of water quality science in transboundary river (TBR) watersheds through exploring programs like the Quick Response Program between DEC/FWS/USGS for experimental design needs to obtain water quality monitoring in glacial systems or through supporting NHD data gathering efforts in TBR areas (USGS). (Tier 1)
- Foster Activities that protect and restore fragmented and degraded fish habitats such as: 1) Provide preliminary planning support for SE AK Fish Passage Summit in 2015. This may include focal meetings in key communities such as Ketchikan, Petersburg and Sitka and include topics of policy and implementation, 2) Coordinate Waters to Watch Efforts with National FHP staff and the Tongass National Forest, and 3) Participate in field visit (s) to one or more assessment/restoration projects to increase thematic understanding of regional activities. (Tier 1)
- Work with ADF&G staff to support revision efforts for the Alaska State Wildlife Action Plan (Tier 2)
- Support coordination and activities to raise awareness of aquatic invasive species, including outreach efforts resulting in distributing a mail insert created by Trout Unlimited via ADF&G license mailings and also at local dock facilities across the region (Petro Marine). (Tier 2)
- Develop nearshore/marine strategic priorities for SEAKFHP. Support cataloging of
 estuaries in southeast that are known hotspots for salmonids; similar to what has been
 done with the anadromous stream catalog. Some key estuary hotspots include the Taku
 River estuary, the Mendenhall River Wetlands (refuge), Steamer Bay on Etolin Island,
 and Berners Bay. (Tier 2)
- Work with NOAA partners to raise awareness of the NOAA Blueprint Program and consider ways the partnership can support NOAA blueprint priorities/key areas in Southeast Alaska. (Tier 2)
- Consider tasking SEAKFHP Science and Data Committee to engage southeast partners in continued discussions regarding advancements in restoration effectiveness monitoring.

 (Tier 2)
- Elevate awareness of ADEC's Alaska Clean Water Actions Program. (Tier 3)
- Consider tasking SEAKFHP Science and Data Committee to review water quality monitoring activities across Southeast Alaska. (Tier 3)

SEAKFHP Strategic Plan Objective or Action	Plan Code	Time Frame to Complete	Doable in 1 year	Key Personnel	Product/ Service Provided	Entities Benefitte d	Cost	Funding Source
Grow/diversify SEAK partnership • Municipal outreach o Update Municipal SC	A1.1	9 months	Yes, re occurri ng outreac h will	Debbie, Neil, Mark, and all SEAK Partners SEAKFHP S&D	Full membership on SC	All	% Coord Time In kind	FWS Coastal Grant/?
seat as needed Native Corp outreach Industry Marine component NPFMC NGOs & local groups			continu e				partner support	NA
Provide support to SC, Coordinator and Committees Conduct Coordinator Evaluation Provide Board /Committee training	A1.2	9 months	Yes, re occurri ng annuall y	Debbie, Neil and Mark and all SC/Committee members River Network webinar/Fora ker Group?	Strong organizational structure and support for SEAKFHP	All	% Coord Time In Kind partner support Board Trainer	FWS/Coas tal Grant/ ? NA
Develop SEAKFHP Business Plan - Secure operational funding support • FWS support • AKSSF proposal(s) • Follow-up with FS/NOAA • NFWF RFP/May	A2.1	3 months	Yes, but re occurri ng	Debbie, Neil, Mark and all SEAK SC members	Grant proposal and ultimately secure operational funding for part or all of a year or multiyear; options identified for	SEAKFHP / All	% Coord Time In kind partner support Match \$\$ if needed	FWS Coastal Grant/? New funds through TU, TNC, NFWF,NF HP

• NFHP funds FY15 Science and Data Committee					future project funding			In kind partner support
Tasks								
SE AK R. Practitioner's Directory SEAKFHP	A1.1 B2.3	3	Yes, annual	S&D Comm.	Regional Restoration Directory	All	% Coord Time % Coord	FWS Coastal Grant
Endorsement/Application Process	A2.2/	9 - 18	Yes	S&D Collilli.	Endorsement and Project review	All	and In kind partner	FWS Coastal Grant
Provide necessary coordination and data to NFHP S& D for 2015 National Assessment (coordinate updates accordingly with USFS Watershed Condition Framework 2015 update)	B3.3	months	annual	committee, Debbie, USFS (Sheila), SOA (Jeff/Roger), FWS (Neil, John), NMFS/NOAA (Cindy)	Any/all data needs identified by National program	NFHP and hopefully all SEAK FHP partner entities	In kind partner support	NFHP Funding ?
Host Stream Assessment Workshop/Discussion at the 2014 AFS/AWRA Conference	A2.3/ C3	Complete Oct 2014	No	S&D Comm.	Elevate awareness of stream assessment data processes, importance, usage, value			
Support 2014 AFS/AWRA Conference, workshop/training, film festival	A2.3/ B1.1	Complete Oct 2014	Yes	All	Workshop, meeting session leads/developm ent	All	% Coord Time Worksho p/	FWS Coastal Grant (+ \$1800 avail for

							Training /Travel for Plenary Speaker/ Film Festival Venue	meeting support)/ AKSSF FY2014 grant \$ if applicable
2015 Symposium Not in Juneau Theme suggestions TBD Possible FY2015 AKSSF request	A2.3/ B1.1	Anticipate completion Fall of 2015	No	All	Symposium lead/developme nt	All	% Coord. Time	DIPAC Skags Foundatio n Sitka Science Center? Goldbelt
Participate in meetings and activities fostering collaboration among adjacent FHPs (ALL AK FHP, WINTI and Coastal FHPs	A2.3						% Coord Time	FWS Coastal Grant ?NFHP funds
Restore America's Estuaries Conference NFHP S&D Session Presentation on AK Coastal FHP Session support NFHP Coordinator Training	A1.2	Complete Nov 2014	Yes	Debbie, AK FHPs, David, Erika, Roger	Elevates AK FHP and S&D efforts at national meeting Elevates awareness of AK issues for RAE	All	NFHP \$ Travel to DC	lunus
Formation of Communications Subcommittee Outreach templates	B1.2	9 months	Yes, re occurri ng support	Debbie, key partner communicatio ns staff (Paula	Elevation of success stories, partner activities, public	All	% Coord Time In kind	FWS Coastal Grant/?

for planning, implementation, monitoring of projects Case study outreach effort Develop Waters to Watch campaign for SE AK; integrate nomination process to national program			may be necessa ry	Dobyn, Julie Speagle, Kate Kanouse, others)	awareness for benefits of restoration and fish habitat conservation		partner support	
Facilitate regional funding teleconference – • AKSSF/NF/other sources • Elevate awareness for projects that support additions to AWC and Reservations of Water • Clearing house for funding options	B2.2 / C1.2.1 / C.2.2. 1	1-3 months 9 months	Yes, but re occurri ng efforts require d	Debbie, Neil, other SC members AKSSF/NF staff SAWC progress	Raises awareness and success for on the grounds proposal projects in SE	All	% Coord Time	FWS Coastal Grant/?
Regional data/resource facilitator/provider • Website maintenance • Resources page updates/coordinate with UAS GIS Library	В3	1 month 9 months	Yes, but re occurri ng effort require d	Debbie, Kevin Forester, Kim Homan	Maintain active website and improve regional resource archive	All	% Coord Time Web support In kind	FWS Coastal Grant/?
Project funding XXXXXXXXX Outreach to identify potential funding sources for	B4	?	?	?	Secure regional on the grounds funding for SE	All	?	?

fish/habitat projects DIPAC/NFWF/NOAA Blue print/Skaggs Work with ADF&G State Wildlife Action Plan revisers • Elevate the regional assessment/prioritiz	C1.1.1	Anticipated SWAP update in 2015	No	Debbie, Roger, All AK FHPs, other SEAKFHP	FHP input to the State Wildlife Action Plan	All	%Coord Time?	FWS Coastal Grant/?
ation work in SE Raise awareness to current habitat protection initiatives TU's Tongass 77 State of AK Critical Habitat Areas GIS supported private land parcels (land trust support) update on POW, Middle Is work,	C1.1.3 A.1	9 months Fall Teleconfere nce Event	Yes, re occurri ng effort	partners Debbie, Mark	Elevate regional awareness to ongoing protection efforts	All	% Coord Time? In kind	FWS Coastal Grant/?
Chilkat/Skagway Support coordination and activities to raise awareness of aquatic invasive species TU mail insert Petro Marine/ADFG	C1.3	9	Yes, re occurri ng effort	Debbie, Mark, Tammy Davis	Elevate AIS awareness	All	% Coord Time In kind	FWS Coastal Grant/?
Support development of water quality science in Transboundary River watersheds • Explore Quick Response Program - between DEC/FWS/USGS for experimental design needs to obtain water quality	C1.4	??	??	S&D committee; ADFG /ADEC; USGS	Water quality monitoring Strategy; legacy data collection	TBR landowne rs; all SEAK partners	??	??

monitoring in glacial systems • Support NHD data gathering efforts in TBR areas (USGS) Develop nearshore/marine	C1.5	??	??	S&D	Develop key	All	% Coord	FWS
strategic priorities for SEAKFHP Support cataloging of estuaries in southeast that are known hotspots for salmonids; similar to what has been done with the anadromous stream catalog. Some key estuary hotspots include the Taku River estuary, the Mendenhall River Wetlands (refuge), Steamer Bay on Etolin Island, Berners Bay consider to include NOAA blueprint priorities/key areas				Committee; expanded expertise Select SC members	objectives and action the partnership can adopt to advance regional support for assessment, planning, research and monitoring in the marine environment		Time In kind Coastal FHP support	Coastal Grant NOAA?
Elevate awareness of ADEC Alaska Clean Water Actions Program Task SEAKFHP S&D to review water quality monitoring activities across SE	C2	9	Yes, re occurri ng effort	Debbie, Brock?, Gretchen?	ACWA Program Awareness, base line information to inform future SE AK water quality monitoring strategy	All	??	??

Foster Activities that protect	С3						% Coord	?
and restore fragmented and	Page				Focused		Time	
degraded fish habitats:	21 -				meeting on the			
	22				status and		In kind	
Provide preliminary		Complete by	No	USFS, FWS,	approach for	USFS,	% Coord	AKSSF?
planning support for SE AK		end of 2015		ADFG, ADOT	assessment,	FWS,	Time	FS/FWS
Fish Passage Summit in					remediation,	ADFG,		
2015. KTN, PSG, or SIT.					and approach	ADOT		
Policy, implementation,					for fish passage		In kind	%Coastal
		12 month	Yes	Debbie, Sheila,	through		partner	Grant
Coordinate Waters to Watch				Sarah Brandy	culverts in SE	USFS,	support	
Efforts with National FHP					AK into the	SEAKFHP,	% Coord	
staff and TNF					future.	TNC	Time	
		3 days			Elevate FS			
Participate in field visit (s) to			Yes	Debbie,	project work in	OE ALVELLE		% Coastal
one or more			annuall	SEAKFHP	the region	SEAKFHP	In kind	Grant
assessment/restoration			У	partners	consistent with	partners	partner	(travel
projects to increase thematic					WTW objectives		support	funds)
understanding of regional					Elevate			
activities					Coordinator efficacy and			
					skills in habitat			
					sector			
					Sector			
Facilitate dialogs among		Milestone –		Possible task	Guide outcomes	All	In kind	
practitioners regarding		Oct 2014/		for SD	from renewed		partner	
restoration effectiveness		AFS meeting		Committee,	interest in		support	
monitoring and support		o l		SEAKFHP	restoration			
partner sponsored session at				Partners	effectiveness			
the 2014 AFS AK Chapter					monitoring			
meeting								