

Project Title		FINAL SCORE WITH PUBLIC INPUT		
Central Kupreanof IRP, Kake IRP, Portage Bay, IRP	1	Central Kupreanof IRP, Kake IRP, Portage Bay, IRP	1	RD
North Revilla IRP	2	Staney Basin IRP	2	PRD
Staney Basin IRP	3	Game Creek IRP	3	POW
Game Creek IRP	4	North Kuiu IRP	4	HRD
Blind Slough/Mitkof/Sumner IRP	5	Thorne Bay/North Thorne Bay Basin IRP	5	PRD
Corner Bay IRP	6	Luck Lake IRP	6	POW
False Island Road System	7	North Revilla IRP	7	POW
Luck Lake IRP	8	Yakutat Salmon Partners/Situk	8	KMRD
Thorne Bay/North Thorne Bay Basin IRP	9	Prince of Wales Islandwide Progressive Road Maintenance	9	YRD
Yakutat Salmon Partners	10	Wrangell IRP	10	POW
North Kuiu IRP	11	Zarembo IRP	11	WRD
Prince of Wales Islandwide Progressive Road Maintenance	12	Blind Slough/Mitkof/Sumner IRP	12	WRD
Wrangell IRP	13	Corner Bay IRP	13	PRD
Klawock Lake IRP	14	Hamlin Creek (Kosiusko Island)	14	SRD
Hamlin Creek (Kosiusko Island)	15	Shelter Cove	15	POW
Zarembo IRP	16	False Island Road System	16	KMRD
Etolin and Starfish Basin IRP	17	Etolin and Starfish Basin IRP	17	SRD
Appleton IRP	18	Red Bay	18	WRD
Thomas Bay IRP	19	Klawock Lake IRP	19	POW
Heceta IRP	20	Thomas Bay IRP	20	POW (nonFS)
Tonka IRP	21	Admiralty Island (Cube Cove)	21	PRD
Fish Bay IRP	22	Tonka IRP	22	ANM
Frosty IRP	23	Heceta IRP	23	PRD
Kizhuchia Creek IRP	24	Appleton IRP	24	POW
Bushy IRP/Shrubby IRP	25	Frosty IRP	25	SRD
		Kruzof Island	26	WRD
		Hanus Bay	27	SRD
		Fish Bay IRP	28	SRD
		Kizhuchia Creek IRP	29	SRD
		Bushy IRP/Shrubby IRP	30	WRD

x

x

x

x

x

x

x

x

SASS-FM		Forest Priority timing							
Priority Project Areas	Project Area Name	Existing Partners	Co-Stewardship Opportunity	for small OG sales	2024 Work in project area including recreation projects	2025 Work in project area including recreation projects	Notes:	Link to more info	
Yakutat	Situk Watershed	Salmon Partners	Yakutat Tlingit Tribe is the	primary partner for salmon partners and AOP work. We developed these projects together.	YTT, Situk River 9-mile downstream trail, Moose Browse Improvement (5acres)	Salmon Partners Stream Restoration, 9981 AOP project with YTT and TU, FH-10 AOP (3 sites) Situk River Corridor Trail improvements, Moose Browse Improvement	2024 Situk Watershed Restoration Action Plan will layout 5-10 years of additional stewardship projects		
Hoonah/Admiralty	*Game Creek	Hoonah Native Forest Partnership Entities	YES	yes, NEPA cleared	replace 5 AOPs and one bridge- CALR funded, survey and design of up to 17 more crossings in need of AOP replacement	25-27: PCT under agreement, for timber production and wildlife riparian habitat 300 acres, PCT 800 ac for stand improvement/wildlife habitat, Pilot study PCT stand improvement - gaps in riparian thinning areas, s&D 10-15 AOP replacements, Engineering report and S&D of Game Creek Rest stop at intersection	has 120 acres of NEPA cleared OG-Checkerboard, likely prep in 25, sale in 26		
Juneau	Cube Cove Steep Creek	SAWC, Kootznoowoo, Inc	YES	NA	Construct multi-year field camp at LTF, brush approx. 10 miles of mainline road and 7 miles of trails to access work areas, road and stream surveys, 2 stream reaches in Ward watershed to be restored with hand tools, prepare 68 sites for blasting work, 110 acres of road accessible riparian thinning in Ward watershed, 150 acres of lake accessible riparian thinning around Lakes Kathleen and Florence	Blasting at 7 sites, 4 stream reaches restored via hand tools in Ward Watershed, 110 acres of road accessed riparian thinning in Ward.	24-25 work contingent upon finalizing NEPA in spring 24.		
Sitka	Corner Bay	STA/ USFWS/ Mule Deer/ Gordon Chew/ Sealaska Corp	YES	Yes	installation (3 pipes) - funded and awarded Corner Bay Admin Facility Cleanup - Contract going out to bid soon for completion this year - funded Corner Bay Road Surveys (closed and open roads) - Currently unfunded Muri Creek Design completion and NEPA - Currently unfunded -Pending funding from Mule Deer Foundation we will have wildlife and silviculture contract work throughout Corner Bay road system. Muri creek restoration might involve some field work as well.	Corner Bay doc repair contract- Corner Bay Wildlife Habitat Improvements w/ MDF (500 acres) - dependent on keystone agreement. Muri Creek Restoration - KK looking for external funding Prioritized list of Road/AOP work for replacement or removal		<a href="#">2024 SRD Project Tracking Form Combined.xlsx</a>	
	False Island	Angoon Community Association/ Sealaska Corp	YES		-False Island Doc Repair-False Island Bridge Contract (1 new bridge to replace triple red pipe and 1 new AOP) - funded and awarded -E7 False Island AOP Data Gap and Road Surveys - Currently unfunded	False Island Closed Road Surveys - Phase 2 False Island Creek Stream Surveys Prioritized list of Road/AOP work for replacement or removal		<a href="#">2024 SRD Project Tracking Form Combined.xlsx</a>	
	Appleton		YES		Appleton Roads and Ponds Contract - going into IAS and out to bid soon for completion this year - funded through IRA money that possibly expires end of CY24 eDNA Sampling (monitor if fish are getting above upper fishpass) - Currently unfunded	eDNA Sampling (monitor if fish are getting above upper fishpass) Pond monitoring (post FY24 contract)		<a href="#">2024 SRD Project Tracking Form Combined.xlsx</a>	
Petersburg	*Kupreanof Island	KKCFP, AYS, OCK, City of Kake, Kake Tribal Corp., Trout Unlimited, Local Industry, SeaAlaska, SRS RAC	KKCFP, OKJVK	1KISS-K Small Sales, Central Kupreanof ROD	Small sales, AOP inventory, Wildlife & Riparian Habitat improvement, Portage Bay Road Maintenance, Hand tool restoration-Bent Boot and Fry Cheeks, invasive species treatments, road brushing, CE for small sales for Portage Bay	Small sales, AOP repairs, Wildlife & riparian habitat improvement, hand tool restoration- Bent Boot and Fry Cheeks, Kake Road access and travel management planning, invasive species treatments	See Final Projects List tab for details.	<a href="https://usfs.box.com/s/6yevb7y50etc036x3ki4q7galap9m">https://usfs.box.com/s/6yevb7y50etc036x3ki4q7galap9m</a>	

	N Kuiu	KKCFP, AYS, OVK, Trout unlimited SAWC, SRS RAC, SSP	KKCFP/OVK	No	AOP repairs, stream restoration with heavy equipment, recon for wildlife PCT, invasive species treatments, CE for small sales	tool stream restoration, travel management planning, invasive species treatments, IRP working with SSP		
	Mitkof	PIA, Petersburg Borough, SAWC, local industry		MISS Small sales, Mitkof EA planning	Small sales, trail repairs, BIL cabins	Small sales, BIL cabins, trail repairs		
	Thomas Bay	Local industry, SK DNR, Wrangel Cooperative Assoc., ANSCE Corp., ADFG, SAF, SAWC, BIA			Layout/offer Thomas Bay TS, PCT in riparian habitat, moose habitat enhancement, CE for small sales	Timber sale activities, PCT in riparian habitat, moose habitat enhancement		
	Tonka	Local industry, TU, AK DNR, PIA, Wrangell Coop. Assoc., ADF&G, SAF, SAWC, BIA, USFWS		KISS-T sales, Central Tongass LLA- NEPA not cleared	PACT for wildlife and riparian area, invasive species treatments, KISS-T sales, replace log stringer bridge	PCT for Wildlife and riparian area, invasive species treatments, KISS-T sales		
Wrangell	Wrangell Island	Wrangell Cooperative Association, SAWC, ADF&G, small mill owners, NFF	yes	yes, NEPA cleared Wrg Is EIS, Roadside EA NEPA cleared micro-sales	Prepare 400 ac. New PCT contract & award, admin. PCT under contract, prepare and offer small OG sale, ongoing TS contract administration, inventory restoration opportunities, WCA cultural tree inventory, AOP contract prep & award, Invasive treatment	PCT under contract, prepare and offer small OG sale, ongoing contract administration, implement potential restoration opportunities, Little Lakes cabin contract award & construction, Invasive treatment, Rainbow Falls / Institute overlook trail reconstruction		
	Zarembo	Wrangell Cooperative Association, SAWC, ADF&G, small mill owners	yes	yes, Roadside EA NEPA cleared micro-sales	Prepare future PCT units & contract, AOP contract prep, road maintenance contract, contract admin, GAOA St. Johns bridge replacement, Roosevelt dock repair, St. Johns dock contract prep., St. John / Meter Bight / Snow Pass stream restoration inventory	Award PCT units & contract admin, AOP contract admin, St. Johns dock contract award (funding?), St. John, Meter Bight, Snow Pass stream restoration inventory		
	Etolin	Wrangell Cooperative Association, SAWC, ADF&G, small mill owners	yes	yes, Roadside EA NEPA cleared micro-sales	Prepare future PCT units (1300 ac.) & contract prep & award, AOP contract prep, riparian restoration inventory, WCA cultural tree inventory, Invasive treatment	PCT units (1300 ac.) contract award & admin, riparian restoration inventory, WCA cultural tree inventory, Invasive treatment		
Ketchikan	Ward Creek / Lake Priority Watershed	NFF; KIC; SAWC		No	writing watershed restoration action plan; NFF to build Signal Creek cabin; writing a sign plan; ongoing campground / day use operations; fixing viewing decks along Ward Creek Trail	construct Perseverance Lake cabin; ongoing campground / day use operations; complete an interpretive plan; hand tool stream restoration on smaller tributaries; native plant restoration	NEPA complete to allow projects for several years as funding allows; sign plan to identify existing signs, plan replacement schedule, and ID any additional signage needs. Potential to contract Signal and Ward Creek restoration (funding has not been secured). District-wide invasive plant treatment EA in FY25	<a href="https://www.fs.usda.gov/project/tongass/?project=61319">https://www.fs.usda.gov/project/tongass/?project=61319</a>
	Shelter Cove			Yes	identify additional cultural trees; AOP contract; identify cabin location / small NEPA -- planned FY26 build;	start integrated EIS; continue to locate cultural trees	potential inclusion in EIS: about 450-500 acres of PCT, 10 MMBF OG, rec master plan, firewood, salvage, special forest products, restoration	
	N Revilla	SAWC	Yes	maybe -- OG available but spread out across multiple MAFs and road systems	PCT contract for Fire Cove road system to be advertised; Fire Cove road brushing contract work (awarded); AOP contract at Margaret; Margaret bear viewing platform design; stream restoration monitoring; dock repair contract for Naha, Margaret, and Fire Cove; advertise Naha Trail work using FLAP funds; Margaret interpretive plan	invasive plant treatments at Margaret; contract Margaret bear viewing platform improvements; stream restoration monitoring	working with LEI on trespass cabin for '24 or '25 removal; many AOPs need replaced; potential for YG treatments with MDF or BIL; Margaret and Neets areas both have YG that could be ready for commercial harvest -- no NEPA or field surveys have been completed; Trailors River needs restoration (old plan and IRMP exists)	
Prince of Wales	* Stanley Basin	Small Timber Sale Purchasers, Nature Conservancy, SAWC, Trout Unlimited, Tribes	YES	3, Yes NEPA Cleared 2025, 611 Acres for 13MMBF	2025-2027: Commerical OG & YG harvest, PCT, Biomass Resources from PC or CT, Road Crossing (Culvert to Bridge), Instream Restoration, AOP replacement, Hydrologic connectivity Invasive Species Treatment (OG AND YG previously ID in POW LLA TWIN MTN I & II)	It has been proposed in various forms in the past (as twin mountain II), two projects that are NEPA cleared (stream restoration and AOPs), there is a rec cabin and 3-sided cabin, heavy rec and		

	*Thorne Bay Basin	ADNR, Organized Village of Kake, ANSCA Corp, ADF&G, USFWS, SAF, Timber Industry, Conservation Organizations, SWCD, BIA	YES		2025-2026: PCT in riparian areas/WL/FISH/, Repair landings, Repair old skid trails/breaching roads, Invasive treatment, Target native plant restoration, Instream restoration, road storage and maintenance, watershed and stream restoration, Road Crossing (Culvert to Bridge), Instream Restoration (hand tool and Heavy Equipment), AOP replacement, Invasive Species Treatment, Commercial YG harvest	Scoping has closed (there were about 14 letters that came out), no recreation opportunities were talked about in IRP, locals do road repair, a lot of the area has really old roads with structures that are end of life so a lot of	
	Kosiusko Island	Klawock Indigenous Partnership, Southeast Alaska Watershed Coalition, Trout Unlimited	YES	Potential 4 units of OG	2024: PCT in riparian areas, Commercial YG, Commercial OG, Biomass Resources from PC or CT, Road Crossing (Culvert to Bridge), Instream Restoration (hand tool and Heavy Equipment), AOP replacement, Invasive Species Treatment	Connected to community, biomass potential, bridges (under contract), high priority of invasive species, in the polygon there is LUD II for geology, there was a successful hand tool with Klawock Indigenous and they'd like more, GOA with Shaan-	
	Klawock Lake	ADNR, Tribes, ANSCA Corp, ADF&G, USFWS, SAF, Timber Industry, Conservation Organizations, SWCD, BIA, KISFP	YES		2024: PCT, Improve WL Corridors, Deer Winter Range, Repair landings, Repair old skid trails/breaching roads, Invasive treatment, Target native plant restoration, Instream restoration, road storage and maintenance, watershed and stream restoration	Primarily ANSCA property, partnership goldmine, a lot of hand tool operation, subsistence, many roads have been stored, three mile system, a lot of	
	Luck Lake	ANDR, Wrangell Cooperative Association, Organized Village of Kasaan, ANSCA Operations, ADF&G, USFWS, SAF, Timber Industry Conservation Orgs, SWCD, BIA	YES	Potential OG Harvest	2024: PCT in riparian areas/WL/FISH/, Repair landings, Repair old skid trails/breaching roads, Invasive treatment, Target native plant restoration, Instream restoration, road storage and maintenance, watershed and stream restoration, Road Crossing (Culvert to Bridge), Instream Restoration (hand tool and Heavy Equipment), AOP replacement, Invasive Species Treatment, Commercial YG harvest	Important deer and sockeye subsistence, a day use area, guided and unguided sport fishing and subsistence use, listed as a priority watershed, there are young growth timber opportunity, partnership with	
	Heceta	ADNR, Klawock Cooperative Association, ANSCA Corp, ADF&G, USFWS, SAF, Timber Industry, Conservation Organizations, SWCD, BIA	YES	Yes, complement the DNR sales per 5 yr sale plan	2025-2027: YG Timber Harvest, PCT, Improve WL corridors, WL habitat management, Clean up landings, repair skid trails/breaching roads, Invasive species treatment, target native plant restoration, AOP repair, Instream Restoration, Road Storage, Road Maintenance, Karst Treatments, Clear old growth, Plan OG/YG timber sales, Restoration of YG.	Significant amount of state land, there is a lot of heritage overlaid, and a sockeye lake, subsistence sockeye and deer are important. Checked added values included. Benefits to	
	Red Bay	Under review	YES	Potential OG, 3858acres for 52MMBF	2027-Beyond: Pine Point road has over 120 deep cuts (some nearly 50 feet deep) where culverts were removed to close the road over 10 years ago. These cuts have been eroding sediment into the streams since then and have yet to stabilize. They need corrective action. Potential old growth harvest (EIS) Precommercial thinning needs (only 25 acres non-development)		

**\* Forest Priority Project Areas**  
Projects selected as priority projects have components that have partner support, are planned (NEPA Ready), and are funded  
PCT - 10-15 years worth of work represented in this list

This is not the ONLY work that the districts are working on!  
Recreation project will be included in these Project Areas and all other district work will be included  
Socio-economic impacts +++  
ecological benefits providing for housing, biomass, small old-growth sales, hastening young growth transition for long term sustainability  
Spreading the work across the whole forest

Questions:

How are engineering, heritage, etc integrated into the prioritized projects?  
Other programs need to be integrated into these projects

INTEGRATED?	Scoring Criteria	Explanation of Scoring Rationale and Added Considerations	SAT criteria narrative
INTEGRATED?	Forest restoration for wildlife component Fish component Water quality component Roads component  Timber component (Commercial YG or OG potential)  Includes Cultural Products  Recreation component  Tribal co-stewardship component in place	For example, decommission, storage, improvement for access For old-growth—is there an timber operator in the area and there is old growth sale opportunities available? For young-growth - is there suitable young growth that would be commercial, suitable and feasible? The goal of SASSfm is to provide up to 5 mmbf of old growth/year for the approximately 25 small operators on the forest. Another goal of SASSfm is to transition to young-growth while maintaining a viable industry. If a project area has no OG or YG, then it is not meeting one of the objectives of SASSfm. Needs to be defined by someone else This metric considered the project area value for providing recreation opportunities, services or amenities. With few exceptions, all areas have opportunity. Exceptions would be small remote landscapes with limited or no access (roads, marine access, confirmed air service routes) into the project area. yes = 1, or blank for unknown	
RESOURCE VALUES	Access to Subsistence  Restoration of Subsistence Habitat  Deer Winter Habitat Opportunity  Past timber harvest impacts/need  All unthinned YG acres 10-30 Age Class	The trend in access to subsistence resources by road, water, or trail through stream crossing, road, trail, cabin, or marine access construction, maintenance, or removal resulting from all activities associated with the project. * Measured as improves, remains the same, and declines. * This measure is important for adding priority to projects whose activities have a net result of improved access to subsistence resources such as road maintenance or construction, stream crossing replacements, or boat access improvements. The net trend in available habitat associated with terrestrial subsistence resources resulting from harvest and/or restoration activities across the project area. *Measured as improves, maintains, declines *This measure adds priority to projects that have a net gain in subsistence habitat through wildlife and pre commercial thinning or other habitat improvement measures. Percent of project area with deer winter habitat restoration opportunity and need. * Deer are a key resource for our communities * Deer populations concerns have been expressed * Severe winters are population limiting * Winter habitat is a key factor of sustaining populations Scores below are based on Acres of young growth that would qualify as deer winter habitat in prior to harvest, divided by total project area acres, multiplied by 100,000. 2 - project area over 300. 1 - project area 51 to 300. 0 - project area 0 to 50. Percent of the project area with unthinned young growth * To factor in past timber harvest impacts and forest restoration need 2 - project area contains over 20 percent. 1 - project area contains 5 tp 20 percent 0 - project area contains 0 to 4 percent. This measure looks at how many total acres there are of young growth forest in the project boundary that is unthinned and between the ages of 10-30 * Defined based on how many total acres of unthinned young growth falls within the project area within the thinning window. * The goal of the Tongass is to precommercially thin all young growth, within the thinning window, in order to minimize slash and ensure that our young growth forests are not stagnation, providing understory vegetation, are more resilient to climate change and insect and disease, and provide for future silvicultural options.	The activity results in improving road, water, or trail access to communities' priority subsistence resource areas.  This activity results in an overall increase in terrestrial habitat that will likely benefit subsistence species.  The percentage of the project area with opportunity and need for deer winter habitat restoration.  The percentage of the project area with unthinned young growth and past timber harvest.  The amount of unthinned YG within the 10–30-year window of age.

Economic Young Growth Potential (logistics)	<p>How many acres of suitable YG are there and is it feasible (low road building, simple logging systems, isolated road system, log transfer facility in place)</p> <p>Acres of young growth (relative to all basins) that is ready (hits the 2-log rule) now AND it is feasible.</p> <p>2 - Economically feasible  1 - Economically marginal  0 - None: Commercial volume of YG is not ready until several decades out or the area is infeasible.  "No commercial YG" does not meet one of the objectives of SASSfm.</p>	Is the project in a basin identified as economically feasible?
Priority Watershed	<p>Some portion of the project area has been identified as a priority for restoration.</p> <p>2 - the project area includes an established Priority Watershed from the Watershed Condition Framework,  1 - areas where some aspect of co-stewardship has been discussed,  0 - areas where there is no current communication regarding a priority area.</p>	A portion of the project area is identified as a priority by either the Tongass Watershed Condition Framework, a local community or a tribal organization
Watershed Condition Classification (WCC) Score	<p>An overall indicator of watershed condition using a comprehensive set of 12 indicators that are surrogate variables representing the underlying ecological, hydrological, and geomorphic functions and processes that affect watershed condition. Scores on the Tongass National Forest range from 1.6 to 1.2. The highest WCC score in the SASSfm project area was used to determine the overall score for this exercise. Scores greater than 1.5 received 2 points, 1.3-1.5 were 1 point and lower than 1.3 received no points.</p>	The score of a watershed's condition based on biological and physical conditions.
Fish Habitat Fragmentation	<p>Fragmentation (i.e. disconnection) of aquatic habitat from road-stream crossings has a well-documented impact on salmon and other aquatic species. Undersized and poorly configured crossings on fish-bearing streams increases the risk of failure during flood events, with potential profound effects on fish and aquatic life due to higher water flows and increased sedimentation.</p> <p>How defined: Miles of fish stream upstream of red crossings divided by total number of red crossings X 100. For &lt; 5 = 0 score; numbers between 5-25 = 1 score; &gt; 25 =2 score. Scores express risk to the fisheries resource from habitat fragmentation AND level of efficiency gained in addressing remediation.</p>	The number of miles of fish bearing streams above Red crossings (Red crossings do not meet fish passage standards).
Activities are focused in watersheds with the highest potential productivity and diversity of salmon.	<p>Where restoration need is relatively similar among watersheds, there may be a greater conservation benefit to prioritize restoration activities among higher value watersheds. To define higher value fish production areas, we suggest utilizing the Tongass Fish and Wildlife Resource Assessment (1998). Per the assessment, primary fish producers watersheds constitute 26% of the total watersheds across southeast Alaska and constitute the core of the region's sport, commercial, and subsistence fisheries. If a project area contains Primary Salmon Producer watersheds, it receives two points; if a project area contains Secondary Salmon Producer watersheds or primary sport fish producer watersheds, it receives one point; if it does not fall within either a Primary or Secondary Salmon or Primary Sport Fish Producer watershed non-producer), it receives a zero.</p>	Used 1998 Tongass Fish and Wildlife Resource Assessment to score.
Risk to Instream Wood	<p>Large wood located in stream and on the floodplain are important components of stream function and climate resilience. This rating considers the presence and/or long-term potential recruitment of large wood into high value wood dependent fish stream segments in the project area.</p> <p>Calculated by dividing miles of timber harvested fish streams (CI/II) in high value stream habitats (Alluvial Fan, Moderate gradient mixed control, and floodplain channel process groups) by total miles of fish streams (CI/II) in the project area x 100. Scoring is defined as values &gt;10=2; Scores between 1-9 = 1; score 0 = 0.</p> <p>This rating signifies level of risk and/or impact to wood dependent fish streams. Calculated numbers provide insight on the extent of fish streams at risk of degrading function and portray the need and/or opportunity for aquatic habitat restoration.</p>	The habitat condition and potential need for installation of large, woody debris in fish streams.
Complexity of logistics	<p>Proximity of a road system connected to a community</p> <p>2 - Well developed road system connected to town  1 - Well developed road system not connected to town  0 - Poorly developed road system not connected to town</p>	The activity's proximity to a road system connected to a nearby community.

	<p>Community-based Forest Cooperative</p> <p>Will this project provide for cultural trees and products such as totem poles, canoes, or tribal artisan uses?</p> <p>Small-sale Old Growth Potential</p>	<p>2 - Existing 1 - Potential 0 - No potential</p> <p>2 - Trees that can be created into cultural products which are accessible by roads connected to community or maintained LTF. 1 - Trees that can be created into cultural products which are accessible by beach or otherwise have limited accessibility. 0 - Trees that can be created into cultural products but are inaccessible. 2 - Suitable and Available OG on roads connected to community 1 - Suitable and Available OG available for conventional logging systems and heli logging within ¾ mile 0 - No suitable and available OG</p>	<p>Does this project help support existing community-based forestry initiatives or help with the development of new ones?</p> <p>Is there acreage of suitable old growth that would provide opportunity for small operators and/or provide</p>
<b>READINESS RATINGS</b>			
	<p>Pre-Commercial Thinning (urgency)</p> <p>Volume of available YG by 2026</p>	<p>The age window or precommercial thinning opportunity is considered 15-30. This metric is defined as: 2 - Most of the unthinned acres in a project area are 25 years or older (within 5 years of the upper age limit of 30). 1 - Within 10 years means there is a decade to thin the stands in the project area. 0 - Beyond is that most of the YG is considered too old to PCT. Thinning past the 'window' means more slash, more expense and perhaps an undesired outcome. Volume of merchantable and economic young growth predicted to be available in the project area by the year 2026. Merchantable and economic is defined as acreage having 20,500 board feet/acre and trees generally being 90 feet tall or taller. How defined: Measure is defined by mathematical projections made during the Forest Projection and Planning System (FPS) growth and yield model that is supported by recent timber stand inventory and mapping. Why it matters: This projection helps define the potential for a commercial YG timber sale in the project area.</p>	<p>Are most of the unthinned acres in the project area 25 years or older?</p> <p>Is there significant quantities of merchantable (20,500 board feet/acre) young growth for commercial harvest?</p>
	<p>Community Based Timber Industry</p>	<p>2 - Connected by road system to existing manufacturing or export site 1 - Not connected by road but feasible to access 0 - Remote 2 - Existing: Road system is in place and useable with only minimal- moderate maintenance. ML2 or ML3 or higher with road prism defined; minor- moderate road maintenance needed. 1 - Requires improvement: Road system could be reconstructed economically. ML1 or ML2 with more than 1/4 road prism defined; road reconstruction needed. 0 - Road system not existent or deteriorated to the point that reuse is not economic. ML1, drainage structures removed, less than 1/4 road prism is defined Known presence and/or treatments of invasive plant species * High: currently treating population * Medium: know that they are there * Low: not inventoried</p>	<p>Is the project close to an export site or existing manufacturing site?</p>
	<p>Transportation System</p>	<p>1 - Requires improvement: Road system could be reconstructed economically. ML1 or ML2 with more than 1/4 road prism defined; road reconstruction needed. 0 - Road system not existent or deteriorated to the point that reuse is not economic. ML1, drainage structures removed, less than 1/4 road prism is defined Known presence and/or treatments of invasive plant species</p>	<p>The road system could be reconstructed to use for the project.</p>
	<p>Invasive Species</p>	<p>* High: currently treating population * Medium: know that they are there * Low: not inventoried</p>	<p>Are there current treatments underway or invasive plant species already identified in the area?</p>
	<p>Instream Restoration Opportunities (Stream Restoration)</p>	<p>A readiness factor for stream restoration necessary for improving habitat and function in wood dependent fish streams due to management impacts. This rating received 2 points if there are current stream restoration projects in some level of planning, design, or implementation, 1 point if there are stream restoration projects that have been identified, and no points for project areas where no stream restoration projects have been field verified. Readiness factor for aquatic organism passage remediation work to address fish habitat connectivity, flow capacity, and sedimentation impacts at road-fish stream crossings. This rating received 2 points if there are current AOP remediation projects in some level of planning, design, or implementation, 1 point if there are AOP projects that have been identified, and no points for project areas where no AOP remediation projects have been field verified.</p>	<p>Are current stream restoration projects in some level of planning, design, or implementation?</p>
	<p>Aquatic Organism Passage</p>	<p>A readiness factor for stream restoration necessary for improving habitat and function in wood dependent fish streams due to management impacts. This rating received 2 points if there are current AOP remediation projects in some level of planning, design, or implementation, 1 point if there are AOP projects that have been identified, and no points for project areas where no AOP remediation projects have been field verified.</p>	<p>Are current AOP remediation projects in some level of planning, design, or implementation?</p>

District level support	District Rangers gave input on whether a project was a high, medium, or low priority within their District.	Are the staff of the local Ranger district ready and able to take on the work?
Responsive to Community	2 - Supported by 1 - Proposed by 0 - No	Have the community and Forest Service been engaged on proposed projects in this area?
Partnerships	We recognize that this needs to be included in prioritization of projects, however we need partners/stakeholders to define what the "rating" criteria. Tribal, community, NGO partners meaningfully engaged and/or with agreements in place * Established: partnership exists and agreements are in place * Opportunity: USFS talking to partners but there are no agreements in place * None: we recognize that this needs to be included in prioritization of projects, however we need tribes to define what the "rating" criteria.	Are any partner organizations actively involved in the planning and implementation?
Tribal Partnerships	Include in the preamble of the ranking matrix language that establishes the importance of building relationships with tribes and tribal communities. This work cannot and should not continue without the support or engagement of the affected tribe. We could not establish a ranking criteria because it presumes a level of interest by the tribes that we have no way of knowing right now. Alternately, we can talk about the current agreements or partnerships between tribes and the USFS.	Are any tribal organizations actively involved in the planning and implementation?

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**ADDED VALUES**

Is there a timber operator in area?	Metric—timber operator that works within the project area - Someone who bids on, purchases, and operates timber sale contracts on the road system. No point in reviewing, analyzing, nepa clearing timber if the chance that someone will move in a purchase the sale are slim to none. (this metric will hopefully change over time)	
Is there an administration site facility?	Admin facility accessible by road This factor considers how disconnected a basin is from a road system, whether admin facilities are available, cost of logging camp, and associated FS staff costs. If the above is in place, the answer is Y.	
Is there access to infrastructure (roads and LTF)?	Access to roads as well as log transfer facilities, important: roads and constructed ltf's decrease the costs to access and logistic complications associated with getting to the work sites with equipment.	
Is there a biomass opportunity connected to community?	Yes or no Documented subsistence use could be written comments, TRUCs data, or listed on harvest reports. This addresses the issue without eliminating areas that are heavily used but not "near" a community such as Hoonah Sound or Pybus Bay. It can also include areas that aren't currently used, due to poor habitat quality, but are adjacent to documented use areas. The points are assigned to projects that improve subsistence habitat in areas that are or would likely be regularly used for subsistence.	
Are proposed habitat improvement/restoration activities in or adjacent to areas with documented subsistence use Project will provide for cultural trees such as totem poles, canoes, or tribal artisan uses		
Opportunity for workforce development?	Yes or no (won't know until after project is developed)	
Is there an opportunity for recreation infrastructure investment or improvement?		
Are there specific project objectives that provide for carbon storage and expand climate resiliency? Is the project adjacent to other impacted ownerships where restoration activities may occur?	A central principle of SASS is climate resilience. Climate resilience is planning, preparing, and responding to hazardous events, trends, or disturbances related to the changing climate. This involves anticipating how climate change will create new or alter current climate-related risks. SASS-FM projects are designed to respond to anticipated changes in climate that affect biological and physical processes to lower long-term risk.	



Other Landowners

Other landowners within project area.

Are any adjacent landowner agencies, tribes, or corporations actively involved in the planning and implementation of management activities?

Project Area	Proposed Activities	Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Appleton IRP Sitka Ranger District Appleton Basin	PCT for stand improvement/wildlife habitat improvement (development LUD)	Y	Timing: Now	100 acres	\$1,200/acre	ADNR	Funding/Workforce capacity, contracting work	No
	PCT in riparian areas for fish habitat	Y	Timing: Now	25 acres	\$1,200/acre	Tribes		
	PCT for wildlife habitat/restoration (non-development LUD)	Y	Timing: Now	300 acres	\$1,200/acre	ANSCA Corporations		
	Retaining/improving wildlife movement corridors and deer winter range	Y	Need recon	?		ADF&G		
	Removing culled material around landings	?	Need recon	?		USFWS		
	Removing/breaching roads through wetlands/floodplain	Y	Need recon	?		Timber Industry		
	Invasive species treatments for high priority species	Y	Need recon	?	\$500/acre	Conservation Organizations		
	Targeted native plant restoration	?	Need recon	?		SWCD		
	Instream restoration	Y		Pond connection to mainstem improvement work		BIA		
	Road obliteration/closure if applicable	currently closed						
	Road maintenance/brushing for access if applicable	Y?	Maintain road to cabin					
	Commercial young growth harvest (coitent)	Y	Could integrate this activity to the proposed cedar planting. Timing: today/challenging.	8 acres				
	Blocked piles	Y		21 remove, 10 waterbars to install				
	AOP/Red culvert crossings	Y		8 + 3 failing log culverts, 7722 E MP0.85, 7722W MP 0.154				
	Thinning for yellow cedar and/or cedar regen			Along road system				
	Planting with selected cedar stock			Along road system				
	Develop a cedar nursery in Sitka			In Sitka				
Assisted red cedar northern migration			Along road system					
Keep cabin and road system available for rec and subsistence			Road system/cabin					
Research AYC stock that is decline resistant								

**Additional Notes:** HUC WCC Score = 1.5, Identified as T77 watershed, Rec cabin access improvement. **Checked added values included:** Benefits to subsistence species, workforce development, local contracting opportunities, does not conflict with special uses, no potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Tongass Blind Slough IRP Blind Slough Basin (Tongass priority watershed in area)	PCT in riparian areas for fish habitat	Y	Planned 2027	698 acres		ADNR	Workforce capacity, contracting work	No
	PCT for stand improvement/wildlife habitat improvement (development LUD)	Y	Mitkof PCT contract awarded in FY2023 (544 acres)	500 acres planned PCT 2023 (Falls Creek, Woodpecker); 735 acres 10-30		Petersburg Indian Association		
	PCT for wildlife habitat/restoration (non-development LUD)	Y	Timing: Now	Summer: 52 acres (2023-2032, 5 acres each year by force account; Woodpecker 15 acres; 160 acres in 10-30	\$5,000/acre	ANSCA Corporations		
	Commercial young growth timber sales	Y	Falls Creek planned; 4-5 million currently	Mitkof YG Basin: 1,990 acres, 44 MBF by 2032; Falls Creek and Blind Slough		ADF&G		
	Retaining/improving wildlife movement corridors and deer winter range	Y		Identify key corridors		USFWS		
	Retaining remnant patch and residual trees for old-growth dependent species			Identify key corridors		SAF		
	Removing culled material around landings	Y		Adjacent to YG stands		Timber Industry		

Blind Sl Petersburg Ranger Dist	Invasive species treatments for high priority species	Y	Timing: Now	608 acres	\$100/acre	Conservation Organizations	Funding/Wor
	Targeted native plant restoration	Y		Tied to stream restoration		SWCD	
	Blocked crossing	Y		152		BIA	
	AOP repair	Y		Falls Creek (6 AOP); Woodpecker (3 AOP); 59 total	Some already funded		
	Road obliteration/closure if applicable						
	Road maintenance/brushing for access if applicable	Y	Timing: 2023-2026	Falls Creek LTF improvement			

**Additional Notes:** 2 HUC 12 with score of 1.3, Tongass Priority Watershed in Project area, Invasive species + hand tool work covered by NEPA; 2 infrastructure cabins, snow recreation, small cruise ship opportunity, trail opportunities, subsistence species include moose and deer. **Checked added values included:** Benefits to subsistence species, workforce development, local contracting opportunities, does not conflict with special uses, no potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Bushy/Shrubby Island IRP (Timber Productive LUD) Bushy Island/Shrubby Island	PCT for stand improvement/wildlife habitat improvement (Development LUD) - Most stands 40 years or older	Limited due to age	Timing: Too Late	Minimal	Not enough	ADNR	Funding/Workforce capacity, contracting work, Remote mobilization	No
	PCT in riparian areas for fish habitat	Y	Stands 40+ years, limits PCT due to slash	67 acres (age is an issue)		Wrangell Cooperative Association		
	PCT for wildlife habitat/restoration (Non-Development LUD)	N	Slash may limit PCT options	0		ANSCA Corporations		
	Retaining/improving wildlife movement corridors and deer winter range	Y				ADF&G		
	Repairing old skid trails with recontouring	Y		Possible due to age of roads		USFWS		
	Removing/breaching roads through wetlands	Y		Minor wetlands on Shrubby		SAF		
	Invasive species treatments for high priority species	Needs review		Needs inventory		Timber Industry		
	Instream restoration	none noted		1 small segment on Shrubby		Conservation Organizations		
	AOP repair	Y		4 blocked pipes/0 red pipes		SWCD		
	Road obliteration/closure if applicable			Reconstruct roads		BIA		
	Road maintenance/brushing for access if applicable							
	Commercial Young Growth	Y		Bushy: 450 acres (9.8 MMBF) by 2032, Shrubby some 2027-2032, 449 acres in 2030				

**Additional Notes:** Minimal AOP and instream work, riparian thinning includes 66 acres where age is an issue (may be too late or has already been done), there is potential YG harvest outside 2032. **Checked added values included:** Benefits to subsistence species, workforce development, local contracting opportunities, does not conflict with special uses, no potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
	Vegetation management					Organized Village of Kake	young growth opportunities for 10 years	
	AOP repair/blocked crossings	Y	Needs recon	71 red pipes, 130 blocked culverts		KKCFP		
	PCT for stand improvement/wildlife habitat improvement (Development LUD) (planned 2025, 2027, and 2032) - Kake Basin	Y	Needs recon	2,100 acres (combined with North Kuiu)		SWAC		
	PCT for wildlife habitat/restoration (Non-Development LUD) (49 acres in beach buffer, 5 acres/year 2023-2032 by force account with KKCFP crew) in Kake Basin	Y	Needs recon	84 acres (combined with North Kuiu)		NRCS		
	PCT in riparian areas for fish habitat	Y	Needs recon	717 acres				
	Retaining/improving wildlife corridors and deer winter range	Y	Needs recon					
	Fish Enhancement	Y		Jenny Creek barrier removal				
	Bridge Replacements	Y		2				

<b>Central Kupreanof IRP (Keex Kwaan Kake) Keex Kwaan Community Forest Partnership Boundary on Kupreanof</b>	Road improvements	Y		RD 6328 lift 10 miles		
	Biomass					
	Free use areas (TTRA buffers)					
	Commercial young growth timber sale opportunities on 1200 acres primarily beginning in 2030	Y	Needs recon			
	Invasive species treatments	Y	Needs recon			
	Hand tool restoration	Y	Needs recon	4 reaches NEPA cleared		
	pVegetior to timber harvest					
	Precommercial thinning acres by age class as of today (fall 2022)	Is there more?				
	Kake 15 to 20 Years: 791acres					
	Kake 20 to 25 Years: 695 acres					
	Kake 25 to 30 Years: 608 acres					
	Approximately 2100 acres of PCT in the 15-20 year age class lie within development LUDs and just 35 acres lie in non development LUDs (1 acre OGR/34 acres SM)					
	Manage (thin) young growth along roads for blueberry cultivation. Clear trees away from road in a number of locations to promote berry bushes that are easily accessible to roadside pickers.					
	Hamilton Bay trail needs a shelter along with the bench that is currently there.					
	Goose Lake Trail needs a shelter near lake for users.					
	Cathedral Falls trail is unsafe and needs improving.					
	Plant red cedar to expedite the expansion of its range near the community of Kake.					
	Work with KKCFP technical team to identify potential fish passage enhancement projects, research them in the field, and implement where feasible.					
	Map forest site productivity and use as a guide to blend prescriptions for wildlife habitat enhancement with timber focused outcomes, including some YG small sales for local biomass and construction lumber applications.					
	Implement stream restoration projects at Point White Sr. and the creek near the school (private land)					
	Develop a new Access and Travel Management, in collaboration with Sealaska and Kake Tribal, that emphasizes maintaining public access to productive subsistence areas, current and future recreation projects, and cost-effective access to old and young growth timber.					
	Jenny Creek fish passage project. Do what it takes to get salmon up to the good habitat at the second bridge (NON FS).					
	Develop a dock that would support easier access to the Kuiu road system					
	Build road to Totem Bay for transportation and route it to provide access to very small old-growth timber sales			Also consider Douglas bay LTF as planned in the 90s		
	NEPA-clear old growth and young growth volume previously identified in the CTLA	Y				

NEPA not complete, Development and maintenance of FS working relationships with Kake stakeholders, Limited commercial yr

No

**Additional notes:** Kake Memorial Park (Hamilton) is a partner opportunity, KKCFP assessment work is in progress. **Checked added benefits included:** Tribal support, Tribal partnership, benefits to subsistence species, adjacent landowner support, adjacent landowner partnership, incorporates culture and heritage, workforce development, local contracting opportunities. **Public input in BLUE FONT. Non IFMPs in the project area include:** Blaze/cut access routes to prominent beaches for safety (support S&R); Cabin and memorial park to honor all those lost at sea: develop Point Macartney; trail b/w Pt Macartney and Kake; work together to maintain Grave Island near Kake; add Sauderburg rec facilities next to FS bunkhouse in Kake along with a health and fitness trail; Boot Lake rec facilities including a FOLF course; shelter at Seal Point (SE of Kake on FS land). Hamilton Trail improvement; road improvements in the Hamilton creek area; extend Hamilton trail; build electrical intertie to P'burg and develop hydro power; Portage Bay cabin; build cultural healing center at old FS admin site at Portage Bay

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
	YG timber harvest (thin or uneven-age movement) - Operator onsite and willing to do work via timber sales (Cointent)	Y	Timing: Next 5-10 Years	106+ acres (5 MMBF)	Timber Sale (NEPA cleared) \$50/acre	ADNR		
	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y	Timing: soon; standing leaving window	1,700 acres	\$1,000/acre	Sitka Tribe of Alaska		

<b>Corner Bay IRP Sitka Ranger District Corner Bay Basin</b>	PCT in riparian areas for fish habitat	Y	Timing: soon; standing leaving window	802 acres	\$1,000/acre	Shee Atika	Funding, Held up in court, workforce capacity	No	
	PCT for wildlife habitat/restoration (Non-Development LUD)	Y	Timing: soon; standing leaving window	341 acres	\$1,000/acre	ADF&G			
	Retaining/improving wildlife movement corridors and deer winter range	Y							USFWS
	Retaining remnant patch and residual trees for old-growth dependent species	Y							SAF
	Blocked road crossings	Y			83				Timber Industry
	Invasive species treatments for high priority species	?			(needs inventory) 0.5 acres?	\$1,000/acre			Conservation Organizations
	Targeted native plant restoration	?							SWCD
	AOP repair (Rd and MP on original sheet)	Y	FY 24 and 26	15 ERFO, 1 bridge, 14 CMPs					BIA
	Instream restoration (Muri Creek)	Y	FY 24	1/2 mile	\$200K				
	Muri Creek Bridge replacement (7540 MP 6.516)	Y							
	Road obliteration/closure if applicable								
	Road maintenance/brushing for access if applicable								
	Retain road system access for small-scale timber operator and public users - Corner Bay to Basket Lake road system								
	Restoration of Kook Lake outlet stream and adjacent habitat for sockeye run to include removal of log jam obstructions in karst tunnels.								
	Thin previously clearcut land prior to a requested land transfer to Kootznawoo.								
	Repair 2020 flood damage on road system. Brush out last 6 miles of road which is now inaccessible.								
	Use the inventory data to calculate a sustained yield calculation off this entire road system. Don't harvest timber above the sustained yield. Supply timber to local communities and operators.								
	Ensure that PCT is done to maximize long-term sustained yield								
	Ensure that young growth harvest and timing and spatial distribution, adjacent old growth habitat matrix, and habitat corridors can maximize deer population (this is an important subsistence harvest road system.)								
	Fix the blocked culverts								
Work with local partners to maintain roads and infrastructure									
Integrate how outfitter and guides have interest into items of interest into plans for road/trail maintenance, dock maintenance, timber sale layout, and habitat restoration.									
A dual purpose rec and admin cabin is likely necessary in the Corner Bay area. Consult with the community of Tenakee									
Consider development of bear viewing opportunities									

**Additional Notes:** Potential conflict with landless bill, current operators are there now, trail opportunities, Kook Lake sockeye project and trail access user made is opportunity, subsistence sockeye and deer, connection to Tenakee Springs, extensive road system. **Checked added values included:** Benefits to subsistence species, workforce development, local contracting opportunities, does not conflict with special uses, no potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y	Timing: Soon	2,000 acres	\$1,000/acre	ADNR		
	PCT in riparian areas for fish habitat (Flat creek/Trib to Flat creek, Trib Mosman inlet)	Y	Timing: Soon	252 acres	\$1,000/acre	Wrangell Cooperative Association		
	Retaining/improving wildlife movement corridors and deer winter range	Y	Timing: Soon	Significant pending past work	\$1,000/acre	ANSCA Corporations		
	Removing culled material around landings	Y per needs		In young-growth stands		ADF&G		
	Repairing old skid trails with recontouring	Y per needs		Minimal		USFWS		

Etolin/Starfish IRP Etolin Island (central road system)	Invasive species treatments for high priority species	Y	Timing: Now	29 acres	\$500/acre	SAF	Funding/Workforce capacity, contracting work	No
	Targeted native plant restoration	Y		Associated with instream work		Timber Industry		
	AOP repair		2 FY24; 11 FY26	11 red pipes, 75 blocked crossings; 6540-0.332, 6540		Conservation Organizations		
	Road storage/closure	Y	Decomm road, stored	Road decomm (Detailer Creek, Prince Creek)		SWCD		
	Road maintenance/brushing for access	Y	Bridge FY24; Road Mto FY24	Bridge abut (6540-7.716 for brushed creek)		BIA		
	NEPA-clear old growth and young growth volume previously identified in the CTLA	Y						
	Prioritize IFM (timber harvest, road construction and maintenance, timber stand improvement, wildlife and fish habitat improvement, invasive species treatments and recreation management.							
	Commit to providing the 5 MMBF of old growth to support the local mills							
	Timber supply should include salvage of insect and disease killed and windthrown timber.							
	Fix and maintain dock / MAF at Anita Bay for IFM and recreation activities							
	Tie in road access from the existing Anita Bay road system to the Burnett Inlett hatchery to support the fishing industry, the hatchery and the economy of Wrangell							

**Additional Notes:** subsistence elk and moose, no commercial young growth, possible old growth harvest, Navy Peak timber sale is under contract, there are special uses considerations, Anita Bay is commercial fishing and likely brings recreation, there are rec cabins. **Checked added values include:** Benefits to subsistence users, workforce development, local contracting opportunities, does not conflict with special uses, and no potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
False Island Road System	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y	confirm	1,138 acres		Sealaska Corporation	remote road system; ATM - might need to be a CA or CE to deal with any changes, Timing of project implementation relative to access	No
	PCT in riparian areas for fish habitat	Y	this seems high--confirm if it fits PCT age range	1,379 acres		Angoon Community Association		
	PCT for wildlife habitat/restoration (Non-Development LUD)	Y	co-intent opportunities?	590 acres (211 40+ years old)		Kootznoowoo Inc		
	Commercial Young Growth Harvest	Y		100 acres 2032 (NEPA cleared)				
	Potential biomass	Y						
	Recreation enhancement	Y	related to the Sitkoh cabin					
	AOP Repair	Y		118 red pipes, 24 fish passage blocked				
	Instream restoration (hand tool)	Y		1				
	Instream restoration (heavy equipment)	Y		1				
	Updated ATM	N						
	Invasive species	Y	Timing: Now	3 acres +	\$500/acre			
	Please fix and maintain the False Island dock: This project proposes strengthening the pilings of the False Island dock. Over time, the pilings have started to decay and significant section loss has occurred. They need to be reinforced or replaced. The dock also needs new bulwarks and could use some spot-decking replacement.	Y						
	Open up the Ocean Blvd road for access to the area and the ARRA wildlife treatments (part of OB service contract approx 2012)	Y						
	Maintaining and keeping the Sitkoh cabin open	Y						
	Fix the stream running under the cabin	Y						
Fish habitat work to be done	Y							

	Maintaining the road/trail system to do forest mgmt, habitat restoration and allow for hunting and subsistence access, allow for firewood gathering	Y					Access - re	

**Additional Notes:** Cube Cove Trail, potential biomass opportunities, sockeye and deer important subsistence resources. **Checked added values include:** Tribal Partnership, Tribal support/buy-in, Benefits to subsistence species, Other partnering opportunities, Cultural wood opportunities, adjacent land ownership buy in, adjacent landowner partnership, potential recreation projects, includes non-timber forest products, workforce development, local contracting opportunities. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Fish Bay IRP Sitka Ranger District Fish Bay Basin	PCT in riparian areas for fish habitat	Y	Timing: ?	383 acres from GIS; 150 acres proposed		ADNR	Funding/Workforce capacity, contracting work	No
	Retaining/improving wildlife movement corridors and deer winter range	Y	Timing: ?			Sitka Tribe of Alaska, Angoon Community Association		
	Invasive species treatments for high priority species	Y?		Needs inventory		ANSCA Corporations		
	Targeted native plant restoration	?				ADF&G		
	Road obliteration/closure if applicable	already closed				USFWS		
	Road maintenance/brushing for access if applicable	Y if do thinning				SAF		
	Commercial young growth harvest (Sitka Basin)				200 acres in next 10 years (most feasible), ~100 in Fish Bay basin (low likelihood)	Timber Industry		
	Streams intertwine with roads and roads in poor condition, put package together to close system	Y				Conservation Organizations		
	Stands higher up the valley..[have] blocked culverts in these areas.					SWCD		
	Stand treatments for wildlife and culvert removal should be prioritized here.					BIA		
	Variable spaced thinning gaps are good treatment options.							
	Dynamite culvert removal are options here.							
If there is stream restoration, it would be large wood structures in feeder streams for coho rearing habitat								

**Additional Notes:** T77 watershed, little PCT for stand health, but PCT for fish and wildlife in OG LUD, hydro connectivity and AOP are not in it. Some YG harvest in next 10 years, timing would enhance taking the road out, fish bay has opportunity to prevent new invasive species for coming in. Cabin with hot springs, but additional recreation opportunities very low to nil. **Checked added values include:** Benefits to subsistence users, workforce development, local contracting opportunities, does not conflict with special uses, and no potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Frosty IRP Wrangell Ranger District Frosty Basin	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y	Recon needed	465 (25-30)	\$1,000/acre	ADNR	Funding/Workforce capacity, contracting work. remote logistics/cost	No
	PCT in riparian areas for fish habitat	?	Recon needed	81 acres (not likely)	\$1,000/acre	Wrangell Cooperative Association		
	Removing culled material around landings	?	Recon needed			ANSCA Corporations		
	Repairing old skid trails with recontouring	Y	Recon needed			ADF&G		
	Removing/breaching roads through wetlands	Y?	Jackie recon needed	Possible, need inventory		USFWS		
	Invasive species treatments for high priority species	Y	Now	Needs inventory		SAF		
	Targeted native plant restoration	?	talk to aquatics			Timber Industry		
	AOP repair	Y	200 ERA Assessment on closed road	12 red crossings, 86 blocked pipes		Conservation Organizations		
	Road obliteration/closure if applicable	Y	Need verification	ML1 likely closed, with structures impact		SWCD		
	Road maintenance/brushing for access if applicable	Y		Required for all work?		BIA		
	Commercial young growth harvest	Some	2026	82 acres/2.2 MMBF				

**Additional Notes:** Harvested in early 90s, generally small units with buffers, most of the road is currently closed so pipes and AOP data/information may be old. May need better road access information, remote beach buffer thinning project, there is proximity to small operators, but there are none right there. A lot of recon work needed, PCT is challenging due to access, Proxy Bay has a cabin, possibly there are goats in area. **Checked added values include:** Benefits to subsistence users, workforce development, local contracting opportunities, does not conflict with special uses, and no potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Game Creek IRP -- suggest expand to Hoonah Project Area and include areas across the Port Frederick body of water Hoonah Ranger District Game Creek Watershed	PCT - for timber production and wildlife and riparian habitat	Y	Timing: Soon	Acres of 20-39 year YG available	\$1,000/ac	Hoonah Indian Association	Nature Tours that is road based - special uses. ATM - might need to be a CA or CE to deal with any changes. Different intent of use timber operator vs special uses or to meet resources goals might be more expensive because of costs	Yes - Road to Tenakee - on State of Alaska transportation plan
	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y	Timing: Soon	Acres of 20-39 year YG available, 780 acres 25-40 yo	\$1,000/ac	Hoonah Native Forest Partnership		
	PCT for riparian fish habitat	Y	Timing: Soon	218 acres of 20-39 year YG	\$1,000/ac	Huna Totem		
	PCT for blueberry production	Y	Timing: Soon	Acres of 20-39 year YG available	\$500/ac	NRCS		
	Biomass opportunity	Y	5 years	Possibly pending Hoonah project	\$1,500/ac (approx)	City of Hoonah		
	Recreation enhancement projects	Y	5-10 years	Rest stop at Game Creek turnoff	\$500K	Sealaska		
	Engineering roads projects - road closures, road improvements, and road upgrades	Y	Timing: Soon	A list was provided	Budgeted \$200K/annually	The Nature Conservancy		
	AOPs	Y	Fy 23/24	17 red pipes, 84 blocked		ADFG		
	Hand tool instream restoration to improve habitat and increase resiliency to climate change	Y		2 sites				
	Invasive species treatment	Y	Timing: Now	28 acres				
	Commercial young growth harvest	Y	3-5 years	106 acres (2.3 MMBF) in Peril YG Basin				
	Possible updated ATM	Y						
	Crossing issues	Y		56 crossings, 2 road storage projects				
	Hoonah Indian Association would like to work with the USFS to solve our energy issues--biomass plan attached to this comment							
	Develop local jobs in the forest industry. We are advocating for wood residuals for heating and electrical energy.							
	Hoonah Native Forest Partnership has a myriad of projects across the landscape... To accomplish this work we suggest hiring a community-forest coordinator for the Hoonah Ranger District to support the biology and forestry staff..							
	Create pathways to hire so that local forest offices can increase their local hiring.							
	HIA proposal for modular housing and production manufactured lumber from approximately 300 MBF / year.							
	SAWC / HFNP proposal Humpback Creek has over 16 miles of quality pink and chum habitat, much of which could benefit from LWD additions and riparian thinning. In addition to this hand tool work, assessment has identified 6 road restoration and 3 bridge opportunities in over 10,900 meters of stream.							
	Restoring Salmon Watersheds on Tribal Homelands (arcgis.com)							
HFNP had several project proposals within the following watersheds: Humpback, Spasski, Game Creek, Gallagher, Suintaheen, and Gartina Creek <a href="https://arcgis.com">10 (arcgis.com)</a>								

**Additional Notes:** 1780 acres of PCT on non-FS lands, multiple of landowners, HNFP strong partner, challenge is 3 culverts, roads in alluvial fan, PCT in development LUDs, biomass opportunity, numerous recreation

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Siko Island watershed	PCT in riparian areas for fish habitat	Y		30		Klawock Indigenous Stewards Forest Partnership	1 system, field work, ve route	
	Commercial young growth harvest	Possibly				Southeast Alaska Watershed Coalition		



Hamlin Creek (Kosciu Hamlin Creek Wat	Biomass resources may be a byproduct of pre-commercial or commercial timber projects.	Y				Trout Unlimited	Access - remote road Lodging while doing f Traffic and alternat	No
	A road crossing upgrade (culvert to bridge) is designed and ready for replacement along the mainline road	Y	June25-Aug1	2				
	Instream restoration opportunity (hand tool)	Y		1				
	Instream restoration (heavy equipment)	Y		1				
	AOP replacements	Y	June25-Aug1	2				
	Invasive species treatments for high priority species	Y						

**Added Notes:** Connected to community, biomass potential, bridges (under contract), high priority of invasive species, in the polygon there is LUD II for geology, there was a successful hand tool with Klawock Indigenous

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Heceta IRP Heceta Island	YG timber harvest	Y	Start now	3,379 acres (76 MMBF)	self supportive prep @ \$50/acre	ADNR	Funding. Held up in court, workforce capacity	No
	PCT for stand improvement/wildlife habitat improvement (development LUD)	Y	Timing: soon/now	262 acres (25-30 yo)	\$1,000/acre	Klawock Cooperative Association		
	PCT in riparian areas for fish habitat (cointent possible)	Y	Timing: soon/now	947 acres	\$1,000/acre	ANSCA Corporations		
	PCT for wildlife habitat/restoration (non-development LUD) (cointent possible)	Y	Timing: soon/now	800 acres (30-35 yo)	\$1,000/acre	ADF&G		
	Retaining/improving wildlife movement corridors and deer winter range	Y	Timing: soon/now	Considerable	pending treatment type	USFWS		
	Retaining remnant patch and residual trees for old-growth dependent species	Y				SAF		
	Removing culled material around landings	Possible but limited				Timber Industry		
	Repairing old skid trails with recontouring	Possible				Conservation Organizations		
	Removing/breaching roads through wetlands	Y				SWCD		
	Invasive species treatments for high priority species	Y	Timing: Now	65 acres	\$500/acre	BIA		
	Targeted native plant restoration	Y						
	AOP repair	Y			17			
	Instream restoration	N						
	Road storage/closure	Y						
	Road maintenance/brushing for access (biocelled pipes)	Y			Multiple			
	Karst treatments with slash mitigation	Y			Multiple			
Clear old-growth volume	Y							
Plan old growth and young growth timber sales to complement the DNR timber sales on Heceta Island per their 5 year sale plan								
Conduct restoration and young growth timber sale work in this basin due to alignment of highest need for restoration and greatest opportunity for economical young growth.								

**Additional notes:** there is a significant amount of state land, there is a lot of heritage overlayed, and a sockeye lake, subsistence sockeye and deer are important. **Checked added values included:** Benefits to subsistence species, workforce development, local contracting opportunities, does not conflict with special uses, No potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?	
Kizhuchia Creek IRP ika Ranger District Kizhuchia Basin	PCT in riparian areas for fish habitat	Y		130 acres		ADNR	ing/Workforce capacity, contracting work	No	
	Retaining/improving wildlife movement corridors and deer winter range					Tribes			
	Retaining remnant patch and residual trees for old-growth dependent species					ANSCA Corporations			
	Invasive species treatments for high priority species	some			Needs inventory	ADF&G			
	Targeted native plant restoration	w/instream work				USFWS			
	AOP repair	Y			Four: 47582-3.65, 47582-3.789, 47582-4.851, 47582-5.234	SAF			
	Instream restoration	Y			Mainstem, hand crew	Existing fish passes			Timber Industry
	Road obliteration/closure if applicable								Conservation Organizati
Road maintenance/brushing for access if applicable						SWCD			

S11						BIA	Funt	
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**Added notes:** Road has some access issues (because of land swap and multiple landowners needing to grant opportunity) – the tribe might be a venue, needs inventory for invasive species, a fish pass needs upgrading, riparian thinning, potential for recreation opportunity if access can get figured out, **Checked added values included:** benefits to subsistence species, workforce development, local contracting opportunities, no conflict with special uses, no potential NEPA conflicts. **Public input in BLUE FONT.** Not within the IRP boundary but someone commented that a cabin and mooring buoy be built on Strawberry Beach on one of the Taigud Islands (SW of the Kizhuchia Creek IRP). Also asked that a wrecked troller be cleaned up from the beach.

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Klawock Lake IRP Klawock Lake Basin	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y		25 acres		ADNR	Funding/Workforce capacity, contracting work	No
	PCT in riparian areas for fish habitat			147 acres		Tribes		
	Retaining/improving wildlife movement corridors and deer winter range					ANSCA Corporations		
	Removing culled material around landings					ADF&G		
	Repairing old skid trails with recontouring					USFWS		
	Removing/breaching roads through wetlands					SAF		
	Invasive species treatments for high priority species	Y	Timing: Now	61 acres	\$100/acre	Timber Industry		
	Targeted native plant restoration					Conservation Organizations		
	Instream restoration		Potential hand tool on NFS lands			SWCD		
	Road obliteration/closure if applicable					BIA		
	Road maintenance/brushing for access if applicable							
	Several watershed / stream restoration projects proposed by SAWC to work with KISFP -- Alder Creek, Chutes and Ladders, Salmon Salad, and Hatchery Creek. <a href="https://storymaps.arcgis.com/stories/2c3f998374ba4c11883fa821e845287b">https://storymaps.arcgis.com/stories/2c3f998374ba4c11883fa821e845287b</a>							

**Added notes:** Primarily ANSCA property, partnership goldmine, a lot of hand tool operation, subsistence, many roads have been stored, three mile system, a lot of inkind;  
**Checked added values included:** benefits to subsistence species, workforce development, local contracting opportunities, no conflict with special uses, no potential NEPA conflicts.  
**Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Luck Lake IRP Luck Lake Basin	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y	Sweet Luck PCT contract awarded in FY2023 (695 acres)	5,500 acres		ADNR	Funding/Workforce capacity, contracting work	No
	PCT in riparian areas for fish habitat	Y		893 acres		Wrangell Cooperative Association		
	PCT for wildlife habitat/restoration (Non-Development LUD)	?		900 acres		Organized Village of Kasaan		
	Retaining/improving wildlife movement corridors and deer winter range	Y				ANSCA Corporations		
	Removing culled material around landings	?				ADF&G		
	Repairing old skid trails with recontouring	?				USFWS		
	Removing/breaching roads through wetlands	?				SAF		
	Invasive species treatments for high priority species	Y	Timing: Now	20 acres	\$100/acre	Timber Industry		
	Targeted native plant restoration	?				Conservation Organizations		
	AOP repair	Y			33 red, 40 blocked	SWCD		
	Instream restoration	Y				BIA		
	Road obliteration/closure if applicable	?						
	Road maintenance/brushing for access if applicable	?			May			
	Commerical young-growth harvest	Y			1,640 acres (37.5 MMBF) next 10 years; 343 acres (8 MMBF) next 3 years			
Potential OG harvest								

**Added notes:** Important deer and sockeye subsistence, a day use area, guided and unguided sport fishing and subsistence use, listed as a priority watershed, there are young growth timber opportunity, partnership with WCA and OVK, conditions of priority watershed will be changing, road maintenance is in there as well. Good project for small thinning operator. POWLAA for recreation on behalf of Coffman Cove, NEPA cleared, eagle creek is important to commercial fishing fleet, co-intent,

**Checked added values included:** benefits to subsistence species, workforce development, local contracting opportunities, no conflict with special uses, no potential NEPA conflicts.

Public input in BLUE FONT.

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
North Kuiu Island (Keex Kwann Kuiu) North Kuiu	AOP repair	Y		106 red pipes, 175 blocked			Funds, workforce capacity (loss of critical personnel), contracting work	No
	PCT for stand improvement/wildlife habitat improvement (Development LUD) - planned 2025, 2027, 2032	Y		2,100 acres				
	PCT for wildlife habitat/restoration (Non-Development LUD)	Y		84 acres				
	PCT in riparian areas for fish habitat	Y	Needs recon	Lots of potential, 1,481 acres				
	Stream Restoration	Y		1 mile Shaanazheen				
	Stream restoration with heavy equipment	Y		Shorty Creek				
	Hand tool stream restoration	Y	NEPA cleared (2023)	7 sites		SAWC/KKCFP		
	Commercial YG timber sale beginning 2030	Y	More and more with time	160 acres				
	Road storage with OHV	Y						
	Road decommissioning	Y						
	NEPA-clear old growth and young growth volume previously identified in the CTTLA	Y						

**Added notes:** A lot of opportunities for economic and ecological stimulus and partnership with KKCFP (some is in, some is out), black bear hunters on westside of Kuiu and Bay of Pillars (special uses and recreation), most of the moose are on North Kuiu. Considerable commercial YG by 2032 (potential conflict)-----could play a big part in YG transition, road system decisions and pipe decisions would be affected because they are past due for replacement. Moose and deer habitat are important. **Checked added values included:** benefits to subsistence species, workforce development, local contracting opportunities, no conflict with special uses, no potential NEPA conflicts. Public input in BLUE FONT. Build dock in Saginaw bay at one of 2 LTFs that connect to Sealaska lands (cross lands stewardship) Cultural investment in reestablishing traditional fish camp locations with camping, smokehouses, and mooring buoys in Security Bay area. Build a trail along Slippery Creek to support subsistence and recreational fishing. Trail maintenance on the Portage Trail and then have emergency shelters at Bay of Pillars and Camden for subsistence users. Clear Soderbergh Camp for a park.

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Prince of Wales Island Wide Progressive Road Maintenance Prince of Wales Island Road System	Purchase 10 yard dump truck	Y	Next fiscal year	1	\$175,000	Klawock Cooperative Association	None identified	
	Purchase tilt deck trailer (30,000#)	Y	Next fiscal year	1	\$40,000	Craig Tribal Association		
	Purchase 120 size (27,000 lbs) excavator	Y	Next fiscal year	1	\$175,000	Organized Village of Kasaan		
	Purchase rubber tire backhoe/loader	Y	Next fiscal year	1	\$100,000	Hydaburg Cooperative Association		
	Purchase a road brushing head	Y	Next fiscal year	1	\$50,000	Shaan Seet		
	Equipment replacement life 15 years	Y	Next fiscal year		\$36,000/year	Klawock Heenya		
	Equipment maintenance	Y	Next fiscal year		\$16,000/year	Haida Corp		
	Hire a full time equipment operator	Y	Next fiscal year		\$80,000/year	Kavilco		
	Two seasonal/trainees	Y	Next fiscal year		\$50,000/year			
	Invasive species treatment	Y	Now	So much, 1,000 acres	\$100/acre, 3 years			
	Inspect road ditchline and clean as needed	Y	Over next 10 years	3,000 miles	included in above			
	Inspect culverts and clean as needed	Y	Over next 10 years	14,000	included in above			
	Inspect roads and brush as needed	Y	Over next 10 years	1,500 miles	included in above			
	General road surface maintenance, repair surface washouts as needed	Y	Over next 10 years	1,500 miles	included in above			
	Recreation support cabin firewood	Y	Over next 10 years	50 cords/year	included in above			
	Additional comment in support of this project received on the map							

**Added note:** no NEPA needed, Roads across POW suffer from lack of basic maintenance, \$0.5million for equipment, then operator and maintenance, ~1500 blocked pipes, integratedness comes from workforce development, opportunity to address invasives effectively, could respond to other land owner issues (i.e. landslides). Bree question: have we asked partners to do the work? Sheets envision would be inhouse work (USFS owned). The project works well for POW, but not necessarily on all ranger districts. **Checked added values included:** Tribal partnership, benefits to subsistence species, other partnering, cultural wood, adjacent land owner support and partnership, potential rec projects, included non-timber forest products, workforce development, does not conflict with special uses, equipment would be available to support a wide range of other actions like recreation support (cabin firewood). **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Revilla IRP Revilla Island (Traitors Cove, Neets, Fire Cove)	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y	Now	7,400 acres	\$1,000/PC	ADNR	Funding/Workforce capacity, contracting work	No
	PCT in riparian areas for fish habitat	Y	Now	4,000 acres	\$1,000/PC	Ketchikan Indian Community		
	PCT for wildlife habitat/restoration (Non-Development LUD)	Y	Now	300 acres	\$1,000/PC	Organized Village of Saxman		
	Retaining/improving wildlife movement corridors and deer winter range	Y	Now	Significant	\$1,000/PC	Cap Fox Corporation		
	<del>removing culled material around landings</del>	N				Sealaska		
	Repairing old skid trails with recontouring	None Known				ADF&G		
	Removing/breaching roads through wetlands	None Known				USFWS		
	Invasive species treatments for high priority species	Y	Now	160 acres	\$200/acre	SAF		
	Targeted native plant restoration					Timber Industry		
	AOP repair	Y		71 + 218 blocked		Conservation Organizations		
	Instream restoration	Y		1 in Neets, riparian thinning in Fire Cove		SWCD		
	Road obliteration/closure if applicable	Y				BIA		
	Road maintenance/brushing for access if applicable	Y						
	Commercial young growth opportunities	Y	Over next 10 years	1,898 DC, 42 MMBF				
<a href="#">The Ketchikan Indian Community partnered with SAWC and the US Forest Service in 2022 to restore fish habitat by using a tribal work crew to install large woody debris in Margaret Creek and Ward Creek on Revillagigedo Island. Five stream reaches, including two side channels, two mainstem, and one tributary, are prioritized for hand tool restoration at Margaret Creek.</a>	Y							

**Added Notes:** Pellet mill available, important for subsistence deer and sockeye, all young growth opportunity is on the north with poor access, also need work to open up roads that overgrown with alder, all the information was run for the whole island, rather than breaking down into the small watershed. Road system around George Inlet (currently blocked due to bridge replacement) "South Revilla EIS" – did not pass, there is a lot of red cedar (cultural trees), multiple landowners, Margaret creek has some AOP work going on, Fire cove has PCT for timber and wildlife working. If had to choose between north and south, would choose south for the road and recreation opportunities. **Checked values included:** benefits to subsistence species, workforce development, local contracting opportunities, no conflict with special uses, no potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
y Basin Integrated Resource Project Shaney Basin (including Shaheen)	Commercial old-growth harvest	Y	NEPA clear by 2025	611 acres for 13 MMBF		Small timber sale purchasers	proposal includes Old growth timber harvest, though it fits within the framework of SASSfm	No
	Young-growth timber harvest	Y	2022	1,800 acres for 42 MMBF		Nature Conservancy		
	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y	Central POW PCT contract awarded in FY2023 (1,659 acres). Timing: Near term.	3,232 acres		SAWC		
	PCT in riparian areas for fish habitat	Y				Trout Unlimited		
	PCT for wildlife habitat/restoration (Non-Development LUD)	Y		234 acres		Tribes		
	Hydrologic connectivity	Y						
	Native plant restoration	Y						
	Stream restoration	Y	NEPA cleared	4				
	Red pipe replacement	Y	NEPA cleared	43				
	Blocked culverts impeding flow	Y		29				
Invasive species treatments	Y	NEPA cleared/now	42	\$100/acre				

State S	NEPA-clear old growth and young growth volume previously identified in the POW LLA (Twin Mtn II OG)	Y						This p altho

**Added Notes:** There is a lot of ground truthing because it has been proposed in various forms in the past (as twin mountain, twin mountain II), two projects that are NEPA cleared (stream restoration and AOPs), there is a rec cabin and 3-sided cabin, heavy rec and subsistence uses, steelhead fishing, high rec area. Important deer habitat and sockeye subsistence. **Checked Values included:** Tribal partnership, Benefits to subsistence resources, other partnering opportunities, adjacent landowner support/partnering, workforce development, local contracting opportunities. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Thomas Bay IRP Thomas Bay Basin (4 HUC 12s on Road system)	Young-growth timber harvest	Y	NEPA Project	22 MMBF, 835 acres		ADNR	Funding/Workforce capacity, contracting work	No
	PCT in riparian areas for fish habitat (5 acres each year 2023-2032, force account and/or partner)	Y		457 acres		Petersburg Indian Association		
	Moose habitat enhancement	Y		114 acres		Wrangell Cooperative Association		
	Retaining/improving wildlife movement corridors and deer winter range					ANSCA Corporations		
	Retaining remnant patch and residual trees for old-growth dependent species					ADF&G		
	Removing culled material around landings		Pre treatment	Recon needed		USFWS		
	Repairing old skid trails with recontouring	Y		Need to be mapped		SAF		
	Removing/breaching roads through wetlands	Y		Same as road in riparian		Timber Industry		
	Invasive species treatments for high priority species	Y		Data needed		Conservation Organizations		
	Targeted native plant restoration	Y				SWCD		
	AOP repair	Y (water xing datasource)	Some design in 2026, some force account, not planned	2 red pipes, 7 blocked. 6256-0.561, 6256-3.543, 6256-4.91, 1111-41	1 crossing is non USFS	BIA		
	Instream restoration	Y				Native American Fish and Wildlife Service		
	Road obliteration/closure if applicable	Y		Road in riparian area				
	Road maintenance/brushing for access if applicable	Y						
Improve tent camping opportunities at the Cascade Creek cabin								
Improve the trail from Cascade Creek cabin to the well-maintained trail								

**Added notes:** Moose habitat enhancement potential, timber harvest opportunity can be positive for moose habitat, need more info for invasive species, AOP/instream restoration/red pipes, Tribal partnership is limited, EA for YG harvest, also a part of land designation for PIA (landless), recreation cabin opportunities, there are special uses permitting in area. There are state lands and gravel pit, there is also the Point Agassiz community on west side. **Checked added values included:** benefits to subsistence species, workforce development, local contracting opportunities, no conflict with special uses, no potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
District	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y		1,539 acres			over	
	PCT for wildlife habitat/restoration (Non-Development LUD)	Y		80 acres				
	Implement travel analysis recommendations to reduce risk to water quality and restore aquatic and riparian habitat	Y	Recon needed	4 roads		ADNR		
	Improve stream connectivity across all roads and provide aquatic organism passage (AOP) where fish are present	Y		37+ on 4 roads (3000000, 3015000, 3017000, 3018000); 136 blocked crossing		Organized Village of Kake		
	Identify stream reaches at risk of degrading function, and design and implement restoration actions to maintain or improve habitats with a goal of long-term resilience	Y				ANSCA Corporations		
	Locate and eradicate invasive species to promote natural succession	Y	Recon needed, NOW	57 acres	\$100/acre	ADF&G		
	Integrate invasive species control with restoration and forest management activities	Y	Recon needed			USFWS		

North Thorne Bay Basin IRP Thorne Bay and north as defined by L	Implement habitat restoration activities to accelerate development of old-growth conditions within the Old-growth Habitat land use designation (LUD), riparian management areas, and beach and estuary fringe	Y	Now	1,502 acres	\$1,000/acre	SAF	Economics, Litigation, Employee turno
	Implement noncommercial and commercial thinning treatments that maintain or improve deer winter range and habitat connectivity by promoting accessible forage and snow interception	Y	Needs recom (map)	150-200 (identified by IDT)	Noncommercial (\$8,000/acres); commercial (\$5-10K/acres)	Timber Industry	
	Implement silvicultural treatments that will meet resource objectives and may provide opportunities to utilize new and existing techniques and equipment to increase the effectiveness and capacity for both timber and restoration-based projects	Y		Up to 70 MMBF in 5,800 acres for harvest; up to 2,800 acres for stand improvement		Conservation Organizations	
	Upgrade and restore roads to improve aquatic organism passage and hydrologic function as they are opened for young-growth management	Y	Recon			SWCD	
	Plan the timing and extent of young-growth harvest within a watershed to minimize effects on water yield and maintain natural variability in streamflow conditions	Y	Aquatics/hydro			BIA	
	Road construction/reconstruction	Y		65-70 miles maintained, 35 miles reconstruction, 15 miles old temp			
	Improve stands suitable for timber management outside of the Old-growth Habitat LUD and beach and estuary fringe by cutting areas exhibiting stagnant growth or with unfavorable species compositions	Y		1,000 acres			
	Conduct restoration and young growth timber sale work in this basin due to alignment of highest need for restoration and greatest opportunity for economical young growth.						

**Added notes:** scoping has closed (there were about 14 letters that came out), no recreation opportunities were talked about in IRP, locals do road repair, a lot of the area has really old roads with structures that are end of life so a lot of potential for aquatics. Subsistence deer and scokeye. **Checked added values included:** Tribal support/partnering, adjacent landowner support, benefits to subsistence species, other partnering opportunities, incorporates culture and heritage, potential rec projects, workforce development, local contracting opportunities, does not conflict with special uses, includes non-timber forest products. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Tonka IRP Tonka Basin on Kupreanof Island	PCT for stand improvement/wildlife habitat improvement (Development LUD) (855 acres Dev LUD in 2023, plus additional in 2030)	Y	Tonka PCT contract awarded in FY2023 (777 acres) Timing: Now	855+	\$1,000/acre	ADNR	Funding/Workforce capacity, contracting work	Possibly land ownership easements
	PCT for wildlife habitat/restoration (Non-Development LUD) (25 acres in Non-Dev LUD in 2023)	Y - limited	Timing: Now	25 acres	\$1,000/acre	Peterburg Indian Association		
	PCT in riparian areas for fish habitat ( (25 acres in Non-Dev LUD in 2023)	Y - limited	Timing: Now	146 acres	\$1,000/acre	Wrangell Cooperative Association		
	Retaining/improving wildlife movement corridors and deer winter range	?				ADF&G		
	Invasive species treatments for high priority species		Timing: Now	26 acres	\$500/acre	USFWS		
	Targeted native plant restoration					SAF		
	AOP repair		Needs prioritization	39 AOPs in Mitchell/Wrangell Narrows		Timber Industry		
	Road storage/closure if applicable	Review ATM		5 roads		Conservation Organizations		
	Log stringer bridge needs replacement		2024			SWCD		
NEPA-clear old growth and young growth volume previously identified in the Central Tongass LLA	Y				BIA			

**Added notes:** decision to include Duncan creek area to include additional road system. **Checked added values included:** Benefits to subsistence species, workforce development, local contracting opportunities, does not conflict with special uses, No potential NEPA conflicts. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Wrangell IRP Wrangell Island	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y		1,000 acres		ADNR	Funding/Workforce capacity, contracting work	No
	PCT in riparian areas for fish habitat	Y		363 acres; McCormick		Wrangell Cooperative Association		
	PCT for wildlife habitat/restoration (Non-Development LUD)	Y	confirm the thinning window	400 acres		ANSCA Corporations		
	Retaining/improving wildlife movement corridors and deer winter range					ADF&G		
	Removing culled material around landings					USFWS		
	Repairing old skid trails with recontouring	very little				SAF		
	Removing/breaching roads through wetlands	Y (when doing road closure)				Timber Industry		
	Invasive species treatments for high priority species	Y	ready to go; Now NEPA cleared	25 acres	\$100/acre	Conservation Organizations		
	Targeted native plant restoration	Y		45 red crossings; 104 blocked culverts		SWCD		
	AOP repair	Y				BIA		
	Instream restoration (hand tool)	Y	NEPA cleared	See EIS				
	Road obliteration/closure if applicable							
	Road maintenance/brushing for access if applicable							
	Commercial young growth harvest	very little						
	Turn Creek corrosion risk. Acid leaching of iron may impact a large metal culvert downstream. The culvert invert should be closely inspected for perforations indicating corrosion and risk to transportation infrastructure.		confirm with fish/hydro that this culvert is being monitored					
	Water quality monitoring on the Stikine with transboundary mining Any other protective measures re: transboundary Stream mapping to identify which streams need restoration							
	Berry picking access: improving access, especially for tribal citizens with mobility limitations							
	Tree thinning in previous clearcut areas							
	24 cultural log needs							
	Trail system improvement / maintenance							
	NEPA-clear old growth and young growth volume previously identified in the Central Tongass LLA	Y						
	Timber supply should include salvage of insect and disease killed and windthrown timber.							
	Plan old growth and young growth timber sales to complement the SOA timber sales on Wrangell Island per their 5 year sale plan							
	Prioritize IFM (timber harvest, road construction and maintenance, timber stand improvement, wildlife and fish habitat improvement, invasive species treatments and recreation management.							
	Fix docks and MAFs at Pat's Landing and Earl West							
	Complete the Back Channel emergency evacuation route for public safety by connecting both ends of Zimovia Hwy							
Pat's Lake and Pat's Creek restoration work								
Invasive species treatments								
Commit to providing the 5 MMBF of old growth to support the local mills								

**Added notes:** road system gets a lot of use, may be opportunity to reduce roads, there is a lot of opportunity for invasive species, there is a large NEPA cleared actions in EIS and can revisit opportunities, road restoration (removal might not be popular but for safety may be needed). There is some old growth NEPA cleared, which is currently under contract...possibly some not under contract, moose deer and sockeye for subsistence. Opportunity for a cabin and road based recreation needs. **Checked added values included:** Benefits to subsistence species, workforce development, local contracting opportunities, does not conflict with special uses, No potential NEPA conflicts. **Public input in BLUE FONT.** A commenter who seemed familiar with the area commented that they would like to map all of the trails with a 360 degree camera to put on Google Maps (is that a thing?) and also they wanted to try to map Berg Bay again. Suggestion of Pat Lake interpretation on wetland biofilter interpretation with a ROG (?) sheet and pamphlets, etc. Develop and inventory of scred sites, as well as an inventory for restoration needs, add more cabins to the road system, Signage on USFS lands that includes Tlingit language and history, Cultural Exchanges between Tribe/USFS in significant areas

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Yakutat Salmon Partners	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Not sure	Get number from Buehler	3,200 acres		Yakutat Tlingit Tribe	None identified	
	PCT in riparian areas for fish habitat	Y	Who can confirm	20 acres		Yakutat Kwan		
	Commercial young growth harvest	Not Sure	No			NAFWS		
	Biomass resources may be a byproduct of Pre-commercial or com	Y	PCT only option			SAWC		
	Recreation enhancement	Y		3 sites (access to cabins and trails)		Situk Partners		
	AOP repair	Y		8 red culverts, 2 blocked crossing				
	Instream restoration (hand tool)	Y	Can we name streams?	1				
	Instream restoration (heavy equipment)	N	Can we name streams?	1				
	Invasive species treatment	Y	Confirmed? Timing: Now	10 acres	\$100/acres			
	Updated ATM	Not Sure						
	Situk AOP project. Road 9951, MP-3.468, 139.5248160 W 59.6232270 N	Y	Does this project overlap with the instream restoration above?					
	Long-standing commercial set net fish camp authorizations, including pre-ANILCA permits, throughout the Yakutat forelands, should be continued. The older ones should be assessed with YTT under provisions of the Nat'l Historic Preservation Act.							
	Ophir Creek, Situk River, and the Yakutat airport are priority areas for watershed restoration	Y	Any overlap in FS projects?			Yakutat Tlingit Tribe, the Southeast Alaska Watershed Coalition, Trout Unlimited, and the USFS		
Hand tools restoration project in Tawah Towers	Y	Any overlap in FS projects?						
Yakutat, Situk River Restoration will include riparian thinning, hand tool sized large woody debris additions, legacy culvert removal, adding sinuosity and restoring natural channel migration.								

**Added notes:** is there interest in Yakutat for Biomass? (SSP), Salmon partners is a strong organization doing integrated work, Opportunities with local Tribe (workforce development), includes Tawah Creek, Lost River, Ophir Creek, Situk River, Seal Creek, Ahrnklin River, Yaktuat Forelands. There is a community compost project and projects for energy production. **Public input in BLUE FONT.**

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
	PCT for stand improvement/wildlife habitat improvement (Development LUD)	Y		500 acres	\$1,000/acRE	ADNR		
	PCT in riparian areas for fish habitat	Y		100 acres	\$1,000/acRE	Wrangell Cooperative Association		
	PCT for wildlife habitat/restoration (Non-Development LUD)	Y	Confirm this number post contract FY23	777 acres	\$1,000/acRE	ANSCA Corporations		



Zaremba IRP Zaremba Island	Retaining/improving wildlife movement corridors and deer winter range	Y	This ties into PCT W/PCT	Good Options	Pending Action	ADF&G
	Removing culled material around landings	N				USFWS
	Repairing old skid trails with recontouring	N				SAF
	Removing/breaching roads through wetlands	N				Timber Industry
	Invasive species treatments for high priority species	Y	Timing: Now	86 acres	\$500/acre	Conservation Organizations
	Targeted native plant restoration	Y	Need to understand the opportunity-- in slides? In recent harvest?			SWCD
	AOP repair	Y	Timing: w/other work	73 red pipes; 402 blocked culverts		BIA
	Instream restoration	Y	Which stream? South meter bight creek?	1 reach		
	Road obliteration/closure if applicable	Y				
	Road maintenance/brushing for access if applicable	Y				
	Commercial young growth harvest	Y		226 acres (5MMBF)		
	WL OGH and Beach Fringe Forest Restoration	Y	Timing: by 2032 Commercial or non commercial? (looks like a combination of both, likely overlaps with commercial YG harvest) Timing: 2022	426 acres	NTX funding	
	South Meter Bight Creek Stream Restoration. Restoration techniques involving special and/or heavy equipment will be required at this tidal access site. Hand restoration techniques failed miserably. A pre-project electrofishing survey would be helpful in assessing the existing production capability of the stream. It would also be helpful to determine how much clay, if any, remains under the gravel following the use of the stream channel as a skid trail. Thinning, whether pre-commercial or commercial, should be avoided because doing so results in wood qualities that are inferior for utility as instream habitat elements. Alder should be retained to contribute deciduous leaf litter as a part of stream energetics.	Y				
	Timber supply should include salvage of insect and disease killed and windthrown timber.					
	NEPA-clear old growth and young growth volume previously identified in the Central Tongass LLA	Y				
	Fix docks and MAFs at St John, Deep Bay and Roosevelt Harbor					
St. John Creek restoration / Meter Bight Creek restoration						
Commit to providing the 5 MMBF of old growth to support the local mills						
Invasives species work						
Prioritize IFM (timber harvest, road construction and maintenance, timber stand improvement, wildlife and fish habitat improvement, invasive species treatments and recreation management.						

Funding/Workforce capacity, contracting work

No

Added notes: FY23 GAOA project with AOP replacements (RD 6590, MP 42.044, 5.360, 1.177; RD 6585 MP 10.174), road maintenance 2023. project is lower productivity, low opportunity for young growth, two LTF, important for hunting and subsistence, there is a LLA that includes the old growth (with operator on Etolin Island) – who has been approached about Old Growth and Biomass. Checked values included: benefits to subsistence species, workforce development, local contracting opportunities, no conflict with special uses, no potential NEPA conflicts. [Public input in BLUE FONT.](#)

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
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Red Bay	Pine Point road has over 120 deep cuts (some nearly 50 feet deep) where culverts were removed to close the road over 10 years ago. These cuts have been eroding sediment into the streams since then and have yet to stabilize. They need corrective action.	Y	Any other project ideas in this area?				No	
	Older young growth on the beach here could be thinned to promote wildlife habitat.	Y	Estimate acres-- clarify if commercial or PCT Timing: Next 10 years	268 acres/2.6 MMBF				
	There is a collapsing wood culvert on a Class II stream here (Road 2000813) that will eventually fail. If not repaired soon, access to private lands with young growth timber proposed for harvest will be blocked along with multiple miles of Class II fish habitat	Y						
	Potential old growth harvest		Calder Red Bay TAA from POWLLA	3,858 acres/52 MMBF				
	Commercial young growth available by 2032	Y	2032	2,116 acres/42 MMBF				
	Precommercial thinning needs (only 25 acres non-development)	Y	Just over 350 acres of EA stands not yet PCT'ed. Most of these acres (~250) are from 1988-1992 harvest and have a readiness rank of "2"; the remaining acres (~100) are from 1998-2005 harvest and have a readiness rank of "1". All but about 25 of these acres are in development LUDs. Timing: Next 10 years	350				

Added notes: Public input in BLUE FONT.

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
Kruzof Island	Build an ATV accessible cabin on Cuvecon beach	Y	Recreation -- new build				No	
	PCT for stand improvement/wildlife habitat improvement on Eagle River road system	Y	Need numbers					
	Maintain Eagle River road system for ATV/biking/hiking	Y						
	Maintenance of roads should include stream crossings/culverts/bridges	Y						
	Conduct long-term sustained yield analysis for young growth on Kruzof Island and harvest to maintain young growth supply over time							
	Keep roads open for trails for bikes and OHVs							
	Do AOP work							
	Leave alder in riparian thinning operations							
	Hiking/ mtn bike trail from Shelkof cabin to the Fred's Creek trail system that goes up Mt Edgumbe.		Recreation / new build					
	Commercial young growth opportunities		Timing: 2032	173 acres				
*No obvious PCT opportunities exist; all unthinned stands are 50+ years old.								

Added notes: Public input in BLUE FONT. Eagle River Road system:doing all this work in an integrated way (road/trail maintenance for access for rec + resource management, salmon stream protection/restoration/monitoring, stand treatment for wildlife and silvicultural conditions) is what I expect is the way that the Forest Service will implement the SASS framework.

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
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Hanus Bay Hanus Bay/Catherine Island	Precommercial thinning to restore young growth stands on Catherine Island						No	
	Manage watershed that goes to Eva Lake for salmon production							
	Better mark the trailhead to Eva Lake							
	PCT (development LUD)		Just over 1,020 acres of EA stands not yet PCT'ed. Most of these acres (~ 880) are from 1994-1998 harvest and have a readiness rank of "1"; the remaining acres (~140) are from 1976 harvest and have a readiness	1,020 acres				

Added notes: Public input in BLUE FONT.

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?	
Admiralty Island	Restore streams and wildlife habitat in the Cube Cove area						No		
	Use a Community Forestry partnership to prioritize the restoration work, to include subsistence and recreation opportunities, led from Angoon.								
	Ward Creek Trib, Kathleen Lake, Florence Lake, Cube Cove, Admiralty Island								
	Improve aquatic habitat in the Cube Cove area including Lake Kathleen, Ward Creek and Lake Florence watersheds, which recently became part of the Kootznoowoo Wilderness. Plan for the removal of abandoned culverts and logging infrastructure at Cube Cove and for several stream and wetland restoration projects in these watersheds. This work will build on an existing partnership and efforts by SAWC and the community of Angoon, including a previous culvert replacement and bank stabilization by youths from Angoon in the Alaska Youth Stewards program and SAWC.								
	The Kanalku Lake system is a critical sockeye salmon fishing place for the tribe of Angoon. We would like to see forest management and restoration efforts in this area to help improve sockeye runs.								
	Watershed management of Cube Cove can improve multiple resources objectives, including workforce development for the community of Angoon, fish habitat improvements, deer habitat improvements, subsistence access opportunities, recreation opportunities such as converting roads to trails and improving recreation opportunities around a public-use cabin			There is riparian PCT planned, check with Sitka for final amounts					
	Just under 23,000 acres of EA stands not yet PCT'ed. These acres are from 1995-2000 harvest and have a readiness rank of "1". All of these acres are in non-development LUDs (Wilderness)								

Added notes: Public input in BLUE FONT. Many of the properties associated with special use authorizations throughout the Tongass, including pre-ANILCA isolated cabins, recreation residences, and lodge authorizations are historic properties that should be properly assessed in concert with consultation with SHPO under provisions of the National Historic Preservation Act. A number were established to perpetuate Native lifeways, others were established by settler descendants. Nearly all were established to secure access to fish and wildlife for human consumption and have become integral to the fabric of family subsistence and community relationships with place. The Tongass should assure these fundamental connections especially those related to food security continue into the future through continued permit authorizations. Note: This location "pin" could/should be placed in many locations.

Project Area	Proposed Activities	Opportunity for Activity (Y/N)	Comments/Timing	Estimated Volume/Area/Number	Estimated Budget	Stakeholders	Challenges	Conflicts?
	Complete the NEPA analysis of projects, specifically old growth and young growth, under the South Revilla IRMP project.	Y						

<b>Shelter Cove</b>	Plan timber sale activities in accordance with the State of Alaska projects.						
	Commercial young growth harvest	Y	Timing: By 3032	120 acres			
	PCT (development LUD)		Just over 280 acres of EA stands not yet PCT'ed. Most of these acres (~ 220) are from 2008 harvest and have a readiness rank of "0"; the remaining acres (~ 60) are from 1995-2004 harvest and have a readiness rank of "1". All of these acres are in development LUDs. Timing: Next 10 years	280			No

Added notes: [Public input in BLUE FONT.](#)

**Random, single points from public input**

<b>South of St John Baptist Bay</b>	identified as a good spot for firewood collection
<b>Haines (non FS)</b>	from Haines Hut-- recreation investment of FS funds for non FS lands-- trails to invest in recreation economy
<b>Redoubt Lake</b>	maintain the sockeye and coho fisheries-- ensure this program is prioritized and funded long-term. This includes weir staffing for fishery management, lake fertilization, public engagement and education, and long-term research and monitoring.
<b>Falls Lake</b>	Emergency Shelter requested for Kake subsistence fisherman (Baranof Island)
<b>Gut Bay</b>	Emergency Shelter requested for Kake subsistence fisherman (Baranof Island) monitor sockeye harvest or establish a monitoring crew during sockeye season. gill netters are closing the mouth inside the line every year and threatening the long-term viability of the sockeye run.
<b>Katlian River area</b>	identified as good for firewood opportunities
<b>Whiteston Harbor-Iyouktuk road</b>	manage area to enhance red huckleberry production
<b>Kennel Creek</b>	pursue bear viewing opportunities / clear alder away from Kennel Creek cabin area to enhance strawberry production
<b>Kosciusko Island</b>	nepa clear additional OG volume
<b>Suemez Island</b>	Plan OG and YG timber sales to complement the SOA timber sales on Suemez Island per their 5 year sale plan
<b>Lancaster Cove</b>	Plan OG and YG timber sales to complement the SOA timber sales near Lancaster Cove per their 5 year sale plan

<b>Polk Inlet</b>	prioritize areas that have the highest restoration need and most feasible young growth
<b>S. Harris</b>	complete Nepa on the OG volume in this area prioritize areas that have the highest restoration need and most feasible young growth
<b>12 Mile</b>	prioritize areas that have the highest restoration need and most feasible young growth
<b>Rynda, Vank, Sokolof Island group</b>	prioritize this group of islands for integrated forest management within Wrangell Borough.
<b>Bradfield River</b>	restoration work (this was a comment from the Wrangell Borough, but there is a proposed project being worked on and the specifics of that work should perhaps get wrapped into this comment and form a specific project area