CITY AND BOROUGH OF SITKA PLANNING AND COMMUNITY DEVELOPMENT DEPARTMENT LAND MANAGEMENT APPLICATION FORM

- Review guidelines and procedural information.
 Fill form out <u>completely</u>. No request will be considered without a completed form.

3. Submit all supporting	documents and prod	of of payment.			
APPLICATION FOR:	☐ TIDELAND				
	□ LAND	□ PURCHASE			
BRIEF DESCRIPTION O	F REQUEST:	ee Attachment			
PROPERTY INFORMAT				ERTHFICAL FOR	
CURRENT ZONING:		U THE UPLAND PROPERTY OWN		l militaria y programa. La composito de la complesión de la complexión de	
		_ PROPOSED LAND USES (if char			
APPLICANT INFORMA	TION:			- 1 - 22	
		d Science Ce	nteer		
PROPERTY OWNER ADDRESS:	834 Lincol	d Science Ce In St.		Service Service	
APPLICANT'S NAME:	rance Gran			***	
MAILING ADDRESS: 824	Lincoln St.	Sitka			
MAILING ADDRESS: 234 EMAIL ADDRESS: 2500	2 sitkascience.o	ر DAYTIME PHONE: ِ	907.903.59	506	
5		3			
PROPERTY LEGAL DES	CRIPTION:			,	
TAX ID:	LOT:	BLOCK:	TRACT:		
SUBDIVISION:	US SURVEY:				
	OF	FICE USE ONLY			
COMPLETED APPLICATION		SITE PLAN	SITE PLAN		
NARRATIVE	ATIVE CURRENT PLAT				
FEE		OWNERSHIP			

AMOR MENT

Brief Description of Request:

The Sitka Sound Science Center is requesting an amendment to an existing tidelands lease at 834 Lincoln Street. The Sheldon Jackson hatchery has been in operation since 1974 and SSSC has operated to hatchery since SJC shut down. Since taking over the SJ hatchery, SSSC has maintained the channel and fish raceways bordering Crescent Harbor. However, the current tidelands lease does not cover the full area maintained or used by hatchery operations. SSSC is requesting that the tidelands lease be amended to represent the area historically and currently used and maintained by the Sheldon Jackson Hatchery and Sitka Sound Science Center.

Last Name	Date Submitted		Project Address	
Gray Last Name	10/4/21		834 Lincoln St.	
SUBDIVISION		US SURVEY: _		
TAX ID: LO	T:	BLOCK:	TRACT:	
Property Legal Description:				
EMAIL ADDRESS: cgray@sitkas	cience.org DAYT	IME PHONE: 90	7-903-5506	
MAILING ADDRESS: 834 Lincol	n Street, Sitka, AK 9	9835		
APPLICANT'S NAME: Chance G	ray			
STREET ADDRESS OF PROPERT	Y: 834 Lincoln Stree	t, Sitka, AK 998	35	
PROPERTY OWNER ADDRESS:	334 Lincoln Street, S	Sitka, AK 99835		
PROPERTY OWNER: Sitka Soun	d Science Center			
Applicant Information:				
Current Land Use(s): Commerc	ial Propo	oosed Land Uses (if changing): No Change		
Current Zoning: R2	Propo	roposed Zoning (if applicable): N/A		
Property Information:				
used and maintained by the Sr	ieldon Jackson Hatc	nery and Sitka S	sound Science Center.	
lised and maintained by the Sr	ieidon jackson Hatc	nery and Sirka	sound science Center.	

SITKA SOUND SCIENCE CENTER

834 Lincoln Street, Suite 200 Sitka, Alaska 99835 Admin Phone: 907.747.8878 www.sitkascience.org



Summary of SJ Hatchery Project & Tidelands Request

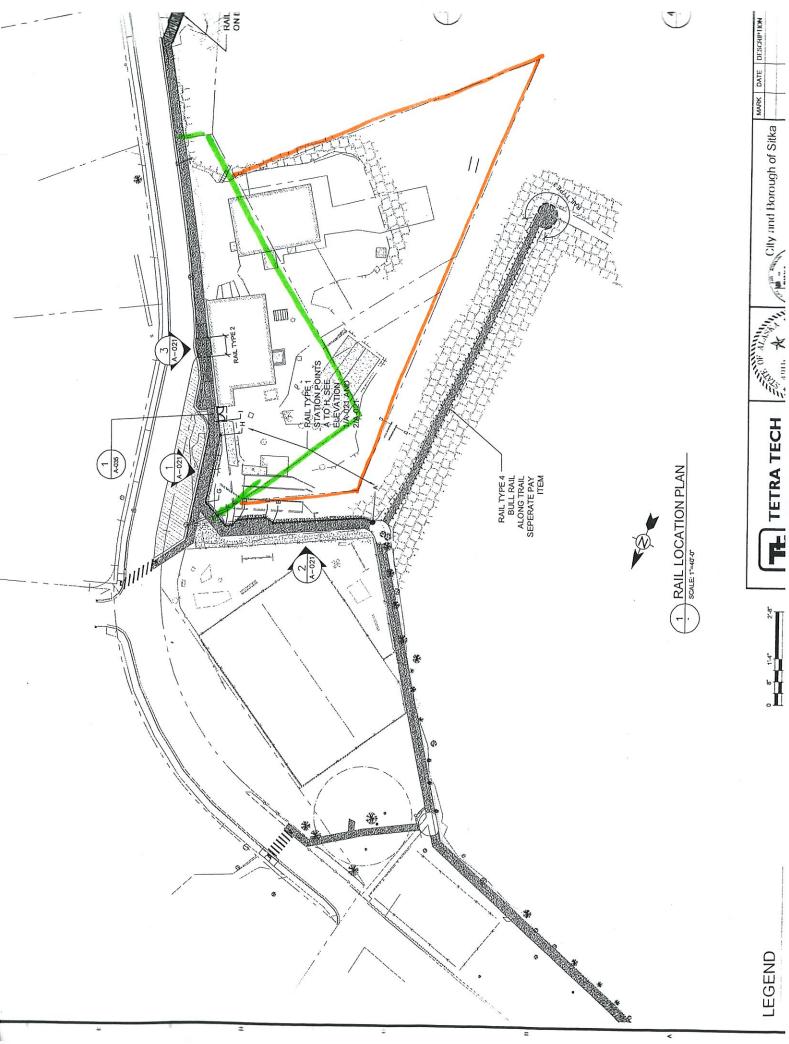
The Sitka Sound Science Center is requesting an amendment to an existing tidelands lease that will reflect the uses and needs of the Sheldon Jackson Hatchery. Since taking over the site at 834 Lincoln Street, SSSC has worked hard to improve the facilities and grounds. With stakeholder input and years of planning ournext step involves major improvements to the salmon raceways, fish ladder, and spawning shed. The goals of this project include improved safety and efficiency in the hatchery, to better the educational experience and operation, and improved aesthetics and sight lines on and around the property.

History of the Organization & Sheldon Jackson Hatchery

The Sitka Sound Science Center is dedicated to increasing understanding and awareness of terrestrial and aquatic ecosystems of coastal Alaska through science education and research. As part of our mission, we operate the Sheldon Jackson Salmon Hatchery and the Molly Ahlgren Aquarium. Our organization was formed in 2007, shortly after Sheldon Jackson College shut its doors. We purchased the property from Sheldon Jackson College Trustees in 2010 with funding assistance from the City and Borough of Sitka, the Karsh Foundation, and a local commercial fisherman. In addition to owning and operating our buildings, we carry on the scientific research and education *legacy* of the College.

The Sitka Sound Science Center's Sheldon Jackson Salmon Hatchery was the first permitted hatchery in the State of Alaska. Built by Sheldon Jackson College students in 1974, the salmon hatchery was intended to help the State build back salmon stocks. The two-year Sheldon Jackson aquaculture program trained hundreds of students many of whom have gone on to hold policy making and leadership positions in fisheries and natural resource management in Alaska. The facility consists of racks of incubation trays, round pounds for coho rearing, water filtration systems, net pens, the Mill Building for storage, construction and education, fish ladders, concrete raceways and a spawn shed.

With a State permit for 3 million pink, 3 million chum and 250,000 coho, it's a relatively small hatchery. However, it is a high-profile facility. Located in downtown Sitka, the hatchery is toured by thousands of visitors annually who learn about how commercial, sport and subsistence fisheries work in Alaska, and the importance of salmon as a traditional food for Tlingit people. Visitors and residents of all ages fish from the beach adjacent to the Science Center for hatchery salmon. Our facility is still used to train students. The Sitka Sound Science Center teaches aquaculture classes to Mt. Edgecumbe, Pacific High, and Sitka High School students, and works with the UAS Fisheries Technology program and universities from around the world to provide hands on learning experiences. Making this facility safer and more efficient will serve visitors, students, and Alaska commercial fishermen. *Project Summary*



LEGEND

