Craig Harbor FY2023 Request: \$8,300,000 Reference No: 63333

AP/AL: Appropriation Project Type: Construction

Category: Transportation Recipient: Craig

Location: Craig House District: Sitka/Petersburg (HD 35)

Impact House District: Sitka/Petersburg (HD 35) Contact: Micaela Fowler

Brief Summary and Statement of Need:

The Craig Harbor project consists of construction of a harbor fronting the old cannery property downtown. The project will be developed in two phases: construction of rock breakwaters, followed later by construction of the mooring/float system. The city purchased the cannery property in 2007 for the purpose of developing a new harbor and support facilities (working with the U.S. Army Corps of Engineers). The tidelands at the site are large enough to host a sizable float system, and the uplands can meet demands for parking and access needed for the harbor.

can meet der	nands for parkir	ng and access	needed fo	r the har	bor.				
Funding:	FY2023	FY2024	FY2025	FY202	6	FY2027	FY20	28_	Total
1008 G/O Bonds	\$8,300,000								\$8,300,000
Total:	\$8,300,000	\$0	\$0	\$	0	\$0		\$0	\$8,300,000
State Match	☐ State Match Required ☐ One-Time Project ☐ Phased - new ☐ Phased - underway ☑ Ongoing								
0% = Minimum State Match % Required									
Operating & Maintenance Costs: Amount Staff									
Project Development:							0		0
Ongoing Operating:							0		0
One-Time Startup: 0									

Totals:

Prior Funding History / Additional Information:

The site is the best location available where the city owns both uplands and adjacent tidelands at a single location that is also suitable to operate a harbor. Craig staff estimates the ten-acre moorage basin created by the breakwaters will create space for between 125-145 vessels. A portion of the cannery property uplands will be used to provide access to the moorage floats, parking for harbor users, installation of water and wastewater utilities to serve the harbor, and other harbor support features.

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Project Type: Construction **AP/AL:** Appropriation Category: Transportation Recipient: Southeast Conference Location: Southeast Alaska **House District:** Southeast Region (HD 33-36) Impact House District: Southeast Region (HD Contact: Micaela Fowler 33-36) **Brief Summary and Statement of Need:** Provide match assistance for a federal grant the Southeast Conference has received from the U.S. Department of Agriculture for a Mariculture Processing Facility in Craig, Alaska with the expectation that other entities, including USDA, Sealaska, etc., will come forward with matching funds. Mariculture is a significant and growing industry on a global scale. Seaweed is a \$6 billion global industry that produces more than 70 billion pounds of wet-weight harvest per year. This represents a major economic opportunity for Southeast Alaska with its over 18,000 miles of pristine, nutrient-rich coastline, existing seafood infrastructure, and reputation for its sustainably managed fishery resources. Funding: FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 Total 1008 G/O \$5,000,000 \$5,000,000 Bonds Total: \$5,000,000 \$0 \$0 \$0 \$0 \$0 \$5,000,000 Phased - new Phased - underway Ongoing 0% = Minimum State Match % Required Amendment Mental Health Bill

Prior Funding History / Additional Information:

Alaska's coastal communities would benefit greatly from strong mariculture farms. One of the key recommendations by the Alaska Mariculture Task Force in growing the industry relates to infrastructure – specifically having a shared processing facility to increase product output and share the burden of infrastructure costs.

Project Development:

Ongoing Operating:

One-Time Startup:

Totals:

Project Description/Justification:

Operating & Maintenance Costs:

Craig Mariculture Infrastructure

Mariculture farmers in Southeast Alaska have cited lack of dedicated infrastructure as a significant barrier to increasing scale to match market demands. Having a shared processing space would reduce costs for individual farmers, and enable them to grow their products to scale, thus reaching markets currently unattainable. Creating such a shared facility, a "mariculture incubator" facility, would position Southeast Alaska to become a proof-of-concept model for mariculture advancement, serving as a template for similar mariculture infrastructure development throughout coastal Alaska.

This mariculture incubator would be a hub for the various processing needs of mariculture farmers. It

State of Alaska Capital Project Summary FY2023 GO Bond 1/25/22 12:31:00 PM Department of Commerce, Community, and Economic Development Reference No: 64164

FY2023 Request:

Reference No:

\$5,000,000

Staff

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0

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Amount

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Craig Mariculture Infrastructure

FY2023 Request: Reference No:

\$5,000,000 64164

would include office spaces, and the second floor would accommodate dry space handling procedures. There would be cold storage capacity for frozen, palletized goods, thus providing local storage for products to be utilized in value-added production when in-season production is not available. Processing includes handling, storing, preparing, drying, freezing, changing into different market forms, manufacturing, preserving, packing, labeling, dockside unloading or holding. There would be an outside receiving and shipping area to accommodate vans of goods coming in and shipping containers going out on a monthly basis when in full production. There would also be an area outside for seaweed receiving before product is taken into the processing area.

Kenai River Bluff Stabilization FY2023 Request: \$6,500,000 **Reference No:** 64165 **AP/AL:** Appropriation **Project Type:** Construction Category: Transportation **Recipient:** Southeast Conference Location: Soldotna (Kenai, Nikiski) **House District:** Kenai Areawide (HD 29-31) Impact House District: Kenai Areawide (HD 29-31) Contact: Micaela Fowler **Brief Summary and Statement of Need:** Provide match assistance to the City of Kenai for a federal grant to support the Kenai Bluff Stabilization Project. A \$30 million project would require a local match of \$10.5 million with the remaining funds of \$19.5 million in Federal dollars. The City of Kenai has secured \$4 million to date, leaving our funding gap at \$6.5 million. This project has been the City of Kenai's number one capital priority for at least three decades. Buildings and infrastructure have been lost as a result of the erosion. This project would immediately create increased property values and spur investment in an area that is arguably the jewel of the Peninsula. Funding: FY2023 FY2024 FY2026 FY2027 FY2028 Total 1008 G/O \$6.500.000 \$6.500.000 **Bonds** \$6.500.000 \$0 \$0 \$0 \$0 \$0 \$6.500.000 Total: ✓ One-Time Project Phased - new Ongoing State Match Required Phased - underway Amendment Mental Health Bill 0% = Minimum State Match % Required **Operating & Maintenance Costs:** Staff Amount Project Development: 0 0 Ongoing Operating: 0 0

One-Time Startup:

Totals:

Prior Funding History / Additional Information:

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Category: T Location: K	ransportation etchikan			Recipient House Di Ketchikan 36)	t: Ketchikan Ga strict:	Metlakatla/Hydaburg (HD		
	rangell/Metlaka		,					
Estimated P	Project Dates:	37/01/2022 - 0	6/30/2027	Contact F	Phone: (907)46	5-2506		
Ketchikan Int in Alaska, Ke project will er Ketchikan Int	tchikan Internat hhance capacity ernational Airpo	ort is the fourth tional Airport is y and improve ort.	n busiest air s the only o the safety a	ne operate and efficier	ska. Of the 255 d by the local go cy of travel and	overnment operation	t. This s at the	
Funding: 1008 G/O	FY2023	FY2024	FY2025	FY2026	FY2027	FY2028	Total	
Bonds	\$7,500,000						\$7,500,000	
Total:	\$7,500,000	\$0	\$0	\$0	\$0	\$0	\$7,500,000	
State Match	Required 🔲 Oi State Match % Re	ne-Time Project equired	☐ Phased ☐ Amendr		Phased - under Mental Health E	•	ngoing	
Operating &	Maintenance (siset Davak	- n n n t	Amou	nt 0	<u>Staff</u>	
			oject Develo Ongoing Op	•		0	0	
			One-Time	•		0	U	
						-		

Totals:

Prior Funding History / Additional Information:

Ketchikan International Airport Terminal

Airport facility upgrades and improvements may include:

- Oral Freeman Ferry propulsion and electrical system refurbishments
- Floatplane pullout expansion from 8 to 12 stalls
- Paving 150,000 square feet of runway-adjacent gravel surfacing
- Interior and exterior terminal expansion and improvements

FY2023 Request:

Reference No:

\$7,500,000

AP/AL: Appropriation **Project Type:** Construction Category: Development Recipient: Anchorage Location: Anchorage Areawide House District: Anchorage Areawide (HD 12-28) **Contact:** Micaela Fowler Impact House District: Anchorage Areawide (HD **Brief Summary and Statement of Need:** Construction and renewal of Southcentral Alaska intermodal maritime cargo and passenger transportation network in upper Cook Inlet, including the Port of Alaska, Port Mackenzie, and connecting transportation links. This project will be managed by a shared organization or regional authority that will assess and plan for waterfront infrastructure development and operation in Knik Arm and upper Cook Inlet. Funding: FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 Total 1008 G/O \$175,000,000 \$175.000.000 Bonds \$175,000,000 \$175,000,000 \$0 \$0 \$0 \$0 \$0 Total: One-Time Project Phased - new Ongoing State Match Required Phased - underway 0% = Minimum State Match % Required Amendment Mental Health Bill

Prior Funding History / Additional Information:

The regional Port Authority will allocate funding for projects that may include:

- Port of Alaska repair and reconstruction

Operating & Maintenance Costs:

Knik Arm Port Infrastructure

- Facilities to enhance passenger service, including cruise ship berthing and to provide shore-based services to visitors

Project Development:

Ongoing Operating:

One-Time Startup:

Totals:

- Port MacKenzie development and upgrades
- Rail extension from the Alaska Railroad mainline to Port MacKenzie deep water port for shorter rail route from Interior Alaska to tidewater

FY2023 Request:

Reference No:

\$175,000,000

Staff

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Amount

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Reference No: AMD 64199 **AP/AL:** Appropriation **Project Type:** Construction Category: Public Protection Recipient: City of Kodiak Location: Kodiak House District: Kodiak/Cordova/Seldovia (HD 32) **Contact:** Micaela Fowler Impact House District: Kodiak/Cordova/Seldovia Estimated Project Dates: 07/01/2022 - 06/30/2028 Contact Phone: (907)465-2506 **Brief Summary and Statement of Need:** The existing Kodiak Fire Station was damaged in the 2018 Southcentral earthquake and is located within a tsunami hazard zone. The City of Kodiak has funded site selection and pre-development, concept design, and geotechnical site analysis for construction of a new fire station. The selected

response times. **Funding:** FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 Total 1008 G/O \$15.000.000 \$15,000,000 Bonds Total: \$15,000,000 \$0 \$0 \$0 \$0 \$15,000,000

property fronts on Mill Bay Road and has ample frontage to support an apron serving up to six drive-thru apparatus bays while also accommodating necessary parking and return vehicle

access. It is located well clear of the tsunami inundation zone and allows for excellent emergency

☐ State Match Required ☐ One-Time Project	Phased - new	Phased - underway	Ongoing
0% = Minimum State Match % Required	Amendment	Mental Health Bill	

Operating & Maintenance Costs:

Kodiak Fire Station

	<u>Amount</u>	<u>Staff</u>
Project Development:	0	0
Ongoing Operating:	0	0
One-Time Startup:	0	
Totals:	0	0

FY2023 Request:

\$15,000,000

Prior Funding History / Additional Information:

The existing station was constructed in three phases (Phase 1 in early 60s; Phase 2 in late 60s; Phase 3 in late 70s or early 80s) and was never designed with a specific purpose of being a fire station. The building served as a public works building for several years before becoming a fire station. Replacement of the station became critical after a magnitude 7.9 earthquake on January 23, 2018, which highlighted structural deficiencies that put emergency personnel and equipment at risk.

Nenana Fire Hall FY2023 Request: \$5,000,000 **Reference No:** 64169 **AP/AL:** Appropriation **Project Type:** Construction Category: Development Recipient: Nome Location: Fairbanks (Areawide) **House District:** Fairbanks Areawide (HD 1-5) Impact House District: Fairbanks Areawide (HD Contact: Micaela Fowler 1-5) **Brief Summary and Statement of Need:** Construction of a new fire hall in Nenana. The old fire hall is dilapidated, poorly insulated, and located at a congested intersection that interferes with emergency vehicle traffic. The old fire hall is inadequately sized for existing emergency response vehicles which requires outdoor storage resulting in unnecessary degradation of equipment and difficulty starting in cold weather. FY2028 **Funding:** FY2023 FY2024 FY2025 FY2026 FY2027 Total 1008 G/O \$5,000,000 \$5,000,000 **Bonds** Total: \$5,000,000 \$0 \$0 \$0 \$0 \$0 \$5,000,000 One-Time Project Phased - new Phased - underway Ongoing State Match Required Amendment Mental Health Bill 0% = Minimum State Match % Required **Operating & Maintenance Costs:** Staff Amount **Project Development:** 0 0

Prior Funding History / Additional Information:

The new fire hall will be constructed on a city-owned lot with improved traffic flow and access. The Nenana Volunteer Fire and Emergency Medical Service serves the greater Nenana area and northern Parks Highway and is the only emergency response service between Clear Air Force Station and Fairbanks.

Ongoing Operating:

One-Time Startup:

Totals:

Project Description/Justification:

The Mitchell A. Demientieff Tribal Hall is the center of Nenana, Alaska's community and social life. It is a regular meetingplace for a variety of entities and organizations, including:

- City of Nenana
- Nenana City School
- Toghotthele Corporation
- Doyon, Limited
- Railbelt Mental Health and Addictions
- Alaska Stand Alone Pipeline

Residents use the facility for educational classes, school events, community dinners, traditional potlatches, funerals, holiday celebrations, fish and game permitting, birthday parties, and other social

State of Alaska Capital Project Summary FY2023 GO Bond 1/25/22 12:31:00 PM Department of Commerce, Community, and Economic Development Reference No: 64169

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Nenana Fire Hall FY2023 Request: \$5,000,000 Reference No: 64169

events. The Nenana Native Village built the Tribal Hall in 1980.

Location: Nome House District: Bering Straits/Yukon Delta (HD 39) **Contact:** Micaela Fowler Impact House District: Bering Straits/Yukon Delta **Brief Summary and Statement of Need:** Congress authorized the plans for a deep draft port in Nome in December 2020, and the President approved the project. The port is expected to strengthen national security in the Arctic, given its strategic location. The design phase will be a two-year process. Nome will receive significant federal funding with a corresponding match requirement. State rock will be used for part of the match, and \$10 million state funds will allow this project to move ahead. Funding: FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 Total 1008 G/O \$10,000,000 \$10,000,000 **Bonds** Total: \$10,000,000 \$0 \$0 \$0 \$0 \$10,000,000 \$0 State Match Required One-Time Project Phased - new Phased - underway Ongoing 0% = Minimum State Match % Required Amendment Mental Health Bill **Operating & Maintenance Costs:** Staff Amount

Project Development:

Ongoing Operating:

One-Time Startup:

Totals:

Prior Funding History / Additional Information:

Port of Nome - Deep Draft Port

AP/AL: Appropriation

Category: Development

Included in the 2020 Water Resources Development Act, which become part of the Consolidated Appropriations Act of 2021, the Deep Draft Port project proposes plans for an extended west causeway and a new deep-water basin at Nome's Port.

FY2023 Request:

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Reference No:

Project Type: Construction

Recipient: Nome

\$10,000,000

			_	-	_	Reference	No:		64168
AP/AL: Appropriation Category: Development Location: Palmer (Greater Palmer) Impact House District: Matsu Areawide (HD 7-12)					Project Type: Construction Recipient: Nome House District: Matsu Areawide (HD 7-12)				D 7-12)
•				e (HD 7-12) - 06/30/2027		Micaela Fowl Phone: (907)		06	
surrounding sease lots and need for implemental Matanuska-S	"Bud" Woo Southcent d improve roved stor Susitna Bo	ods Paral regardance was made was rough south cours and the cours are cours and the cours are considered are cours are considered are cours are considered are cours are considered are co	almer Munic gion. The co ss to Runwa ter manager and Southo	ipal Airport sonstruction of y 10-28, part ment. Deman central region	Taxiway N icularly for d for airpo and an ex	aviation needs I will provide a larger aircraft rt services has pansion of Pa for private ar FY2027	ccess f , and w s increa Imer M ld com	to com vill add ased in lunicip	nmercial Iress the I the al Airport
Total:	\$6,500,0	00	\$0	\$0	\$0	\$0		\$0	\$6,500,000
State Match	•		ne-Time Projed equired	ct 🔲 Phased 🔲 Amendi		☐ Phased - und ☐ Mental Heal	,	☑ On	going
Operating &	Mainten	ance (Project Develong Op	•	Am	<u>ount</u> 0 0		Staff 0 0
				One-Time	Startup: Totals:		0		

Prior Funding History / Additional Information:

Warren "Bud" Woods Palmer Municipal Airport Taxiway

Project Description/Justification:

The airport has leased out all lease lots available that are suitable for larger aircraft. Additional lease lots are available south of Runway 10-28 but are not accessible from the airfield. The construction of Taxiway N will provide access to potential lots between Runway 10-28 and Taxiway A.

This project includes installation of medium intensity LED taxiway edge lights, replacing pilot controls for airfield lighting circuits, installation of eight illuminated signs, and construction of an access road from the fire department training center to Taxiway N.

Because the construction of Taxiway N will add additional impervious surface and may contribute to localized flooding during significant precipitation and thaw events, the construction of a storm water management system is necessary for a complete and viable taxiway project.

The project will continue the ongoing efforts to remove tree obstructions from the Runway 10-28 and re-grade the area between Taxiway A and Aprons A, B, C, and D to meet taxiway safety and object

FY2023 Request:

\$6,500,000

Warren "Bud" Woods Palmer Municipal Airport Taxiway

FY2023 Request: Reference No:

\$6,500,000 64168

free area grading criteria.

The City of Palmer was awarded a 2021 Federal Aviation Administration grant of \$526,000 for the initial design and engineering services for the construction of Taxiway N and associated improvements. This additional state funding will ensure the completion of this critical airport improvement project for the benefit of the Southcentral region's growing aviation industry.

Seward Freight Dock Expansion and Corridor FY2023 Request: \$5,000,000 Reference No: **Improvements** 62613 **AP/AL:** Appropriation **Project Type:** Renewal and Replacement **Category:** Transportation Recipient: Seward Location: Seward **House District:** Kenai Areawide (HD 29-31) Impact House District: Kenai Areawide (HD 29-31) Contact: Micaela Fowler **Brief Summary and Statement of Need:** The existing Alaska Railroad dock in Seward was constructed in 1966 is anticipated to be unusable

The existing Alaska Railroad dock in Seward was constructed in 1966 is anticipated to be unusable by 2023 or 2024. Permitting, engineering, and construction of a new dock is expected to take nearly 5 years. The existing dock is a pile-supported pier dock with a concrete deck, a length of 736 feet and width of 200 feet. The dock provides support and moorage space for freight vessels and non-cruise vessels. The dock's pile has experienced significant corrosion over its half-century lifespan, which limits its remaining useful life and has resulted in the implementation of weight restrictions.

Funding:	FY2023	FY2024	FY2025	FY2026	FY2027 F	Y2028	Total
1008 G/O Bonds	\$5,000,000						\$5,000,000
Total:	\$5,000,000	\$0	\$0	\$0	\$0	\$0	\$5,000,000
State Match	n Required 🔽 On State Match % R	ne-Time Project lequired	☐ Phased - ne ☐ Amendmen		Phased - underway Mental Health Bill	□ On	going
Operating &	Maintenance	Pr	oject Developn		Amount 0		Staff 0

	<u>Amount</u>	<u>Staff</u>
Project Development:	0	0
Ongoing Operating:	0	0
One-Time Startup:	0	
Totals:	0	0

Prior Funding History / Additional Information:

Sec1 Ch3 SLA2019 P2 L24 SB19 \$3,100,000 Sec1 Ch1 SLA2017 P2 L26 SB23 \$300,000 Sec1 Ch1 SLA2017 P2 L29 SB23 \$1,200,000

Project goals include:

- Replace existing dock and associated facilities, including terminal building
- Construct marine facility to provide primary support for passenger activities
- Develop upload areas adjacent to the existing dock to facilitate economic and job-creation opportunities

Project Description/Justification:

The Alaska Railroad Corporation (ARRC) Seward Marine Terminal assets include three docks — the Loading Facility, Passenger (west), and Freight (east) docks.

Project Scope

Freight Dock Expansion

ARRC is expanding its Seward Freight Dock by lengthening the existing structure from 620 feet to

State of Alaska Capital Project Summary FY2023 GO Bond 1/25/22 12:31:00 PM Department of Commerce, Community, and Economic Development Reference No: 62613

Seward Freight Dock Expansion and Corridor Improvements

FY2023 Request: \$5,000,000 Reference No: 62613

1,000 feet into deeper water, and include a mooring dolphin and catwalk 100 feet beyond the deck area. The structure will also be widened from 200 feet to 320 feet along its entire length.

Occurring entirely within ARRC's land reserves, expansion will improve freight intermodal operations (ship-to-train, ship-to-truck or ship-to-barge). Expansion design will accommodate larger vessels and more vessel types (freight, cruise, research, military, fishing and barge). Design will increase terminal capacity, improve loading and unloading efficiency, and enhance safety by providing additional:

short- and long-term berthing space capacity for simultaneous berthing capacity to service larger ships roll-on/roll-off compatibility

Roadway Connection

ARRC's three docks are accessed along Port Avenue. The project's corridor improvement component will extend Port Avenue through railroad property to connect to Airport Avenue. This roadway link will improve traffic circulation in the Seward Port area, resolving user conflicts and safety hazards. The connection will also enhance access to Alaska's highway system, allowing heavy commercial traffic to more directly intercept the Seward Highway.

Project Purpose

Project goals include:

- -Expand terminal and vessel service to accommodate growing freight cargo
- -Increase opportunities for freight rail business
- -Promote the region's key industries
- -Provide essential transportation services to Alaska's rural communities.
- -Promote port roadway safety and efficiency, allowing greater separation and safety margins between onshore freight movements and cruise passenger pedestrian movements

Wasilla Airport Runway and Terminal FY2023 Request: \$14,100,000 **Reference No:** 64167 **AP/AL:** Appropriation **Project Type:** Construction Recipient: Nome Category: Development Location: Wasilla House District: Greater Wasilla (HD 7) **Impact House District:** Greater Wasilla (HD 7) Contact: Micaela Fowler **Brief Summary and Statement of Need:** Extend the airport runway, expand apron and develop an air passenger terminal facility. The City of Wasilla owns and operates the airport, which supports general aviation throughout the Matanuska-Susitna Borough with 144 aircraft currently based at the Wasilla Airport. **Funding:** FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 Total 1008 G/O \$14,100,000 \$14,100,000 Bonds Total: \$14,100,000 \$0 \$0 \$0 \$0 \$14,100,000 ☐ State Match Required ☐ One-Time Project Phased - new Phased - underway Ongoing 0% = Minimum State Match % Required Amendment Mental Health Bill

Project Development:

Ongoing Operating:

One-Time Startup:

Totals:

Prior Funding History / Additional Information:

Project may include:

- Development of additional apron area for lease lots and aircraft tie-down space
- Runway extension to accomodate larger aircraft, particularly Army National Guard aircraft for use during pilot training
- Terminal construction

Project Description/Justification:

Operating & Maintenance Costs:

Airport Runway Extension

Extend runway 1,400 feet to achieve a runway length of 5,100 feet.Budget: Engineering Design & Inspections \$1.2 million

Construction \$6.1 million

Total Cost \$7.3 million

Extending the runway to 5,100 feet would accommodate larger aircraft including twin-engine business jets and would improve safety and reliability. The Army National Guard Aviation Group has recommended a runway of at least 5,000 feet to allow the airport to be used for pilot training and for use as an alternate airport.

Air Passenger Terminal

Develop a 5,000 square foot air passenger terminal/fixed based operator facility.

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Amount

0

0

0

Staff

0

0

Wasilla Airport Runway and Terminal

FY2023 Request: \$14,100,000 Reference No: 64167

Budget: Architectural/Engineering Services \$900,000 Construction \$5.9 million

Total Cost \$6.8 million

Developing an air passenger terminal/fixed based operator facility would accommodate twin-engine business jets and commuter passenger service for the region.

Juneau Access FY2023 Request: \$25,000,000 Reference No: 64162 **AP/AL:** Appropriation Project Type: Renewal and Replacement Category: Transportation Location: Juneau Areawide House District: Juneau Areawide (HD 33-34) Impact House District: Juneau Areawide (HD Contact: Dom Pannone 33-34) **Brief Summary and Statement of Need:** Provide improved transportation infrastructure to and from Juneau within the Lynn Canal corridor. This project will increase capacity to meet the travel demand in the corridor. This project contributes to the Department's mission by improving the mobility of people and goods through increased flexibility and greater opportunity to travel, reducing travel times between Lynn Canal communities, and reducing both the traveler's costs and the state's costs for transportation in the corridor. FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 **Funding:** Total 1008 G/O \$25,000,000 \$25,000,000 **Bonds** Total: \$25,000,000 \$0 \$0 \$0 \$0 \$25,000,000 Phased - underway ☐ State Match Required ☐ One-Time Project Phased - new Ongoing 0% = Minimum State Match % Required Amendment Mental Health Bill

Operating & Maintenance Costs:

	Amount	<u>Starr</u>
Project Development:	0	0
Ongoing Operating:	0	0
One-Time Startup:	0	
Totals:	0	0

Prior Funding History / Additional Information:

There is an indentified need to improve access to and from Juneau, Northern Lynn Canal communities, and the road system. The 2018 Record of Decision for the no-action alternative from the prior NEPA process was based on lower state revenue and fiscal uncertainty. With an improved fiscal situation and unprecedented level of federal funds anticipated from the Infrastructure Investment and Jobs Act (PL117-58), this funding represents a commitment by the State to revitalize this project.

Reference No: 43056 **AP/AL:** Appropriation **Project Type:** Renewal and Replacement Category: Transportation Location: Anchorage Areawide House District: Anchorage Areawide (HD 12-28) Contact: Dom Pannone Impact House District: Anchorage Areawide (HD **Brief Summary and Statement of Need:** This project will provide northern access into the Anchorage University Medical (U-Med) District. Current northern access to the U-Med District off of Northern Lights Boulevard is inadequate to accommodate traffic and results in regular congestion and safety issues for emergency vehicle and hospital traffic. North-south transit options in East Anchorage are limited and this project will reduce congestion on Lake Otis and Boniface parkways and enable greater connectivity between residents of Northeast and South Anchorage. An extension of Bragaw to the south will provide better access to medical and University facilities, particularly for residents of East Anchorage, Eagle River, and Chugiak. **Funding:** FY2023 FY2024 FY2025 FY2026 FY2027 FY2028 Total 1008 G/O \$22,000,000 \$22,000,000 **Bonds** \$0 \$0 \$0 Total: \$22,000,000 \$0 \$0 \$22,000,000 State Match Required ✓ One-Time Project Phased - new Phased - underway Ongoing 0% = Minimum State Match % Required Amendment Mental Health Bill **Operating & Maintenance Costs:** Amount Staff Project Development: 0 0 Ongoing Operating: 0 0

FY2023 Request:

\$22,000,000

Prior Funding History / Additional Information:

Northern Access to University Medical District

Project Description/Justification:

This project will provide improved roadway access into the Anchorage U-Med District. The U-Med District is one of the largest employment centers in Anchorage and generates tremendous volumes of traffic yet there is no direct access from the north. This new connection would avoid the need to utilize Northern Lights Boulevard and UAA Drive which are currently over capacity with average daily traffic counts approaching 43,000 and 10,000 cars respectively. The intersection of Northern Lights Boulevard and UAA Drive is one of the 12 intersections in Anchorage with the most traffic accidents.

One-Time Startup:

Totals:

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_	of Alaska Fai nization and		rtlett Hall and	Moore	FY2023 Re Reference	•	18,650,000 45644
AP/AL: Appi	ropriation	Project T	ype: Renewa	al and Repla	cement		
Category: U	•						
	airbanks Area				istrict: Fairba	ınks Areawid	de (HD 1-5)
Impact Hous 1-5)	se District: F	Fairbanks Are	eawide (HD	Contact:	Pat Pitney		
Estimated P	Project Dates	s: 07/01/2022	2 - 06/30/2027	Contact	Phone: (907)	450-8187	
sanitation info with current by architectural	will modernize rastructure by puilding codes finishes will b	e both resider / replacing th s, ADA stand oe modernize	ed: nce halls' restro e plumbing sys ards, and stud d to enhance the resolve code is FY2025	stems and lent reside ne student	reconfiguring nt expectation	the restroorns. Lighting a	ns to comply and
1008 G/O	\$18,650,000	1 12024	1 12023	1 12020	1 12021	1 12020	\$18,650,000
Bonds	ψ10,000,000						Ψ10,000,000
Total:	\$18,650,000	\$0	\$0	\$0	\$0	\$0	\$18,650,000
State Match	Required 🔲	One-Time Proj	ect 🔲 Phased	- new	Phased - und	derway 🔽 O	ngoing
0% = Minimum	State Match %	Required	Amendr	nent	Mental Heal	lth Bill	
Operating &	Maintenanc	e Costs:	Project Develo	•	Am	ount 0	Staff 0
			Ongoing Op	_		0	0
			One-Time S	วเสเเนр:		0	

Prior Funding History / Additional Information:

Project Description/Justification:

Bartlett and Moore Hall are University of Alaska Fairbanks' largest residence halls, housing 644 undergraduate and graduate students throughout the academic year. Built in the mid-1960s, the original sanitary plumbing infrastructure is corroded to the point of failure throughout both buildings, causing multiple partial building closures over the previous four years.

Totals:

Additionally, both facilities are showing their age and do not meet student expectations for campus housing. Architectural finishes are dated, damaged, and severely worn. Aging light fixtures are energy inefficient. The existing laundry located in the basement of Bartlett Hall poses safety concerns due to a significant egress code violation.