Nenana Fire Hall	FY2023 Request: \$5,000,000
	Reference No: AMD 64169
AP/AL: Appropriation	Project Type: Construction
Category: Development	Recipient: Nenana
Location: Fairbanks (Areawide)	House District: Fairbanks Areawide (HD 1-5)
Impact House District: Fairbanks Areawide (HD	Contact: Micaela Fowler
1-5)	
Estimated Project Dates: 07/01/2022 - 06/30/2027	Contact Phone: (907)465-2506

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

Funding:	FY2023	FY2024	FY2025	FY2026	FY2027	FY2028	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 0% = Minimun	n Required 🛛 🗖 C n State Match % F	Dne-Time Project Required	Phased Amend		 Phased - underwa Mental Health Bil 	5	going
Operating &	Maintenance		oject Devel	opment [.]	Amount		Staff 0
		C	Dingoing Op One-Time	berating:	0		0
				Totals [.]	0		0

Totals: 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.

Kenai River Bluff Stabilization	FY2023 Request:	\$6,500,000
	Reference No:	AMD 64165
AP/AL: Appropriation	Project Type: Construction	
Category: Transportation	Recipient: City of Kenai	
Location: Soldotna (Kenai, Nikiski)	House District: Kenai Areawide	(HD 29-31)
Impact House District: Kenai Areawide (HD 29-31)	Contact: Micaela Fowler	
Estimated Project Dates: 07/01/2022 - 06/30/2027	Contact Phone: (907)465-2506	

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 the 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 the surrounding area.

Funding:	FY2023	FY2024	FY2025	FY2026	FY2027	FY2028	Total
1008 G/O	\$6,500,000						\$6,500,000
Bonds							
Total:	\$6,500,000	\$0	\$0	\$0	\$0	\$0	\$6,500,000
State Match	n Required 🛛 🔽 (n State Match % I	Dne-Time Project Required	Phased Amendr		Phased - underwMental Health B	5	ngoing
Operating & Maintenance Costs:				onment:	Amour	<u>nt</u>	Staff 0
Project Development: Ongoing Operating:				•		0	
	One-Time Startup:			•		0	0
				Totals:		0	0

Prior Funding History / Additional Information:

Seward Freight Dock Expansion and Corridor	FY2023 Request: \$5,000,000		
Improvements	Reference No: AMD 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		
Estimated Project Dates: 07/01/2022 - 06/30/2027	Contact Phone: (907)465-2506		

Brief Summary and Statement of Need:

Match for \$19.8 million from federal Port Infrastructure Development Program to construct the Seward Alaska Freight Dock and Corridor Improvements Project. This project will extend the length of the primary Freight Dock by approximately 375 feet to deeper water to accommodate growing freight cargoes and to minimize operational conflicts between freight and cruise movements, both onshore and in the harbor. The dock extension will have a width of 320 feet. The Project will include widening more narrow sections of the existing dock from 200 feet to 320 feet. The Corridor Improvement Project Component will create a roadway connection between the Freight Dock and the existing Airport Road.

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 Matcl 0% = Minimur	h Required ☑ C n State Match % R	one-Time Project Required	Phased - neAmendmen		Phased - underwayMental Health Bill	🚺 On	going
			oject Developn Ongoing Opera		<u>Amount</u> 0 0		<u>Staff</u> 0 0

One-Time Startup:

Totals:

Prior Funding History	y / Additional Information:

By making these improvements to the Seward Marine Terminal Freight Dock, the terminal will have greater flexibility in providing additional berthing space for handling multiple cargo vessels simultaneously and contingency docking space for cruise ships, and research, military, and fishing vessels. The wharf structure improvements will expand the services of the Port of Seward (Port) to accommodate a greater variety of vessels.

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 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.

State of Alaska Capital Project Summary FY2023 Governor Amend

Department of Commerce, Community, and Economic Development Reference No: AMD 62613

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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

Kodiak Fire Station				FY2023 Requ	uest: \$	15,000,000	
					Reference N	o:	64199
AP/AL: App	ropriation			Proiect Tv	pe: Constructi	on	
	Public Protection	n			City of Kodia		
Location: K		•		-	trict: Kodiak/0		aldovia (HD
	oular			32)		5010004/06	
Impact Hou (HD 32)	se District: Koo	diak/Cordova/S	Seldovia	Contact: N	/licaela Fowler		
· ,	Project Dates: (07/01/2022 - 0	6/30/2027	Contact P	hone: (907)46	5-2506	
Brief Summ	ary and Statem	nent of Need:					
The existing	Kodiak Fire Sta	tion was dama	iged in the :	2018 South	central earthqu	lake and is	located
within a tsunami hazard zone. The City of Kodiak has			funded site	selection and	pre-develo	pment,	
concept design, and geotechnical site analysis for o							
property fronts on Mill Bay Road and has ample							
	paratus bays wi			• • • •		• •	
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times.						sigency ic.	вропве
Funding:	FY2023	FY2024	FY2025	FY2026	FY2027	FY2028	Total
1008 G/O		112024	112025	112020	112027	112020	\$15,000,000
Bonds	\$15,000,000						\$15,000,000
		.	 				
Total:	\$15,000,000	\$0	\$0	\$0	\$0	\$0	\$15,000,000
State Match Required 🔲 One-Time Project 🔲 Phased - new				- new	Phased - under	way 🗖 Or	igoing
0% = Minimum State Match % Required				nent [Mental Health	Bill	

Operating & Maintenance Costs:	Amount	Staff
Project Development:	0	0
Ongoing Operating:	0	0
One-Time Startup:	0	
Totals:	0	0

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.