

Alaska Marine Highway System - Tenakee Ferry Terminal Improvements

FY2016 Request: \$4,000,000
Reference No: 60528

AP/AL: Allocation

Project Type: Renewal and Replacement

Category: Transportation

Location: Tenakee Springs

House District: Sitka/Petersburg (HD 35)

Impact House District: Sitka/Petersburg (HD 35)

Contact: Jeff Ottesen

Estimated Project Dates: 07/01/2015 - 06/30/2020

Contact Phone: (907)465-4070

Appropriation: Surface Transportation Program

Brief Summary and Statement of Need:

Design and construct improvements at the Alaska Marine Highway System (AMHS) ferry terminal berth located in Tenakee, Alaska. The purpose of this project is to replace aging mooring and transfer structures with modern facilities that provide improved operations for AMHS ferry vessels servicing the community of Tenakee.

Funding:	<u>FY2016</u>	<u>FY2017</u>	<u>FY2018</u>	<u>FY2019</u>	<u>FY2020</u>	<u>FY2021</u>	<u>Total</u>
Fed Rcpts	\$4,000,000						\$4,000,000
Total:	\$4,000,000	\$0	\$0	\$0	\$0	\$0	\$4,000,000

<input checked="" type="checkbox"/> State Match Required	<input checked="" type="checkbox"/> One-Time Project	<input type="checkbox"/> Phased - new	<input type="checkbox"/> Phased - underway	<input type="checkbox"/> On-Going
20% = Minimum State Match % Required		<input type="checkbox"/> Amendment	<input type="checkbox"/> Mental Health Bill	

Operating & Maintenance Costs:

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

Prior Funding History / Additional Information:

No prior funding history.

Project Description/Justification:

Construct improvements at the existing ferry terminal or new locations to provide improved vessel mooring facilities, pedestrian and vehicle access, public safety and security. Work includes the installation of new and/or renovation of existing shoreside facilities and marine structures to accommodate cargo and baggage handling, vessel mooring, passenger and vehicle access gangways, and upgrades to wastewater treatment systems.