Alaska Marine Highway System - Terminal - Prince Rupert FY2013 Request: \$9,000,000 **Ferry Terminal Acquisition and Refurbishment** Reference No: 47871 AP/AL: Allocation **Project Type:** Renewal and Replacement **Category:** Transportation Location: Southeast Alaska **House District:** Southeast Areawide (HD 1-5) Impact House District: Southeast Areawide (HD 1- Contact: Mike Neussl 5) Estimated Project Dates: 07/01/2012 - 06/30/2019 Contact Phone: (907)465-6977 Appropriation: Surface Transportation Program **Brief Summary and Statement of Need:** This project will acquire and refurbish the Prince Rupert Ferry Terminal currently used by the Alaska Marine Highway System (AMHS). This project contributes to the Department's Mission by reducing injuries, property damage, and by improving the mobility of people and goods. FY2013 FY2014 FY2015 FY2016 FY2018 Total Funding: FY2017 \$9,000,000 Fed Rcpts \$9,000,000 \$9,000,000 \$0 \$0 \$0 \$0 \$9,000,000 Total: ✓ State Match Required ☐ One-Time Project Phased - new Phased - underway ☐ On-Going 9% = Minimum State Match % Required Amendment Mental Health Bill **Operating & Maintenance Costs: Amount** Staff Project Development: 0 0 Ongoing Operating: 0 0 One-Time Startup: 0 0 Totals: 0

Additional Information / Prior Funding History:

FY2010 - \$7,500,000.

Project Description/Justification:

This project will remove and replace all existing ferry terminal berthing, mooring, passenger/vehicle transfer structures, associated utilities, and other miscellaneous items at the existing site which have reached the end of their useful life.

AMHS is acquiring the Prince Rupert Ferry Terminal via a 50-year long-term lease. The terminal requires extensive rebuilding of mooring structures and catwalks (built 1964), lift system (1964), and passenger and vehicle transfer facilities (1964, 2008 support abutment temporary repairs). It also requires modernization of utilities, staging area, and the passenger terminal (1992). A no-notice closure of the AMHS berth occurred in 2008 and emergency repairs were required. Those repairs had an estimated life-span of five years (2013). AMHS temporarily used the adjacent BC Ferries terminal during the outage, but that is no longer an option since BC Ferries operates different ships there and the stern mooring configuration is no longer compatible with AMHS ships (BC Ferries more "square" stern versus AMHS more "rounded" stern).