**Seward: Dredging Cruise Ship Berthing Basins and** FY2010 Request: \$4,500,000 **Approaches Reference No:** 47829 **AP/AL:** Allocation **Project Type:** Construction Category: Transportation Recipient: Seward **Location:** Seward Contact: Amanda Ryder **House District:** Homer/Seward (HD 35) Contact Phone: (907)465-2506 Estimated Project Dates: 07/01/2009 - 06/30/2014 **Appropriation:** Cruise Ship-Related Grant Projects **Brief Summary and Statement of Need:** Dredge the berthing basins and approaches to the berths to accommodate the larger class vessels. **Funding:** FY2010 FY2011 FY2012 FY2013 FY2014 FY2015 Total CPV Tax \$4.500.000 \$4.500.000 Total: \$4,500,000 \$0 \$0 \$0 \$4,500,000 \$0 \$0 ☐ State Match Required ✓ One-Time Project Phased - new ☐ Phased - underway ☐ On-Going 0% = Minimum State Match % Required Amendment Mental Health Bill **Operating & Maintenance Costs: Amount** Staff Project Development: 0 0 Ongoing Operating: 0 0 0 One-Time Startup: Totals: 0 0

## **Additional Information / Prior Funding History:**

None.

## **Project Description/Justification:**

The cruise ship berthing basins are currently dredged to -32 feet. However, the newer "Millennium" Class vessels draw up to 29 feet. This makes the berths impractical for the larger cruise ships during minus tides. In addition, the approaches to the three cruise ship berths in Seward must also be dredged from the current -32 feet to a depth of -36 to -42 feet. The cost estimate of dredging the approach and three berths to a depth of -36 to -42 feet is \$4.5M. Permits are in place to dredge the berths and approaches.