

Kwigillingok: Airport Rehabilitation**FY2012 Request: \$1,500,000****Reference No: AMD 51605****AP/AL:** Allocation**Project Type:** Construction**Category:** Transportation**Location:** Kwigillingok**House District:** Bethel (HD 38)**Impact House District:** Bethel (HD 38)**Contact:** Marc Luiken**Estimated Project Dates:** 07/01/2011 - 06/30/2018**Contact Phone:** (907)269-0730**Appropriation:** Airport Improvement Program**Brief Summary and Statement of Need:**

This amendment to the Governor's FY12 capital budget adds \$300,000 federal funds for a new requested total of \$1,500,000 due to cost estimate increases. This project will stabilize the existing gravel runway surface at the Kwigillingok Airport. The condition of the runway is becoming dangerous for planes and difficult to maintain.

Funding:	<u>FY2012</u>	<u>FY2013</u>	<u>FY2014</u>	<u>FY2015</u>	<u>FY2016</u>	<u>FY2017</u>	<u>Total</u>
Fed Rcpts	\$1,500,000						\$1,500,000
Total:	\$1,500,000	\$0	\$0	\$0	\$0	\$0	\$1,500,000

<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
5% = Minimum State Match % Required		<input checked="" 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
<u>One-Time Startup:</u>	0	
Totals:	0	0

Additional Information / Prior Funding History:

None.

Project Description/Justification:

The project will use chemicals to stabilize the runway surface for 3-5 years, to provide an interim solution so that a long term airport improvement project, now in the design phase, can be developed for the community. A long term project is scheduled after right-of-way issues are resolved, but is not anticipated to commence prior to 2013. Due to the need to acquire Native Allotments the exact timeframe for the long-term project is difficult to predict.