

**King Cove: Airport Fencing**

**FY2009 Request: \$1,000,000**  
**Reference No: AMD 45678**

**AP/AL:** Allocation

**Project Type:** Construction

**Category:** Transportation

**Location:** King Cove

**Contact:** Christine Klein

**House District:** Bristol Bay/Aleutians (HD 37)

**Contact Phone:** (907)269-0724

**Estimated Project Dates:** 07/01/2008 - 06/30/2013

**Appropriation:** Airport Improvement Program

**Brief Summary and Statement of Need:**

This is a new FY2009 Capital Budget Request. Installation of fencing around a newly installed lighting system to protect the investment from bear vandalism. This project contributes to the Department's Mission by reducing injuries, fatalities and property damage and by improving the mobility of people and goods.

<b>Funding:</b>	FY2009	FY2010	FY2011	FY2012	FY2013	FY2014	Total
Fed Rcpts	\$1,000,000						\$1,000,000
<b>Total:</b>	\$1,000,000	\$0	\$0	\$0	\$0	\$0	\$1,000,000

<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
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	
<b>Totals:</b>	0	0

**Additional Information / Prior Funding History:**

None.

**Project Description/Justification:**

The airport was recently reconstructed including installation of a new lighting system. The King Cove area borders on Izembek National Wildlife Refuge and experiences frequent visitation by brown bears. The new vertical elements of the lighting system are being subjected to intense ursine scrutiny as possible additions to their culinary menu. Resultant equipment damage is becoming excessive and a fencing project is needed to protect the Federal Aviation Administration funded investments and reduce maintenance costs.