

Haines - Sand, Chemical and Snow Removal Equipment Storage Building	FY2013 Request:	\$1,600,000
	Reference No:	54283

AP/AL: Allocation Category: Transportation Location: Haines	Project Type: Construction House District: Cordova/Southeast Islands (HD 5) Contact: Steve Hatter Impact House District: Cordova/Southeast Islands (HD 5) Estimated Project Dates: 07/01/2012 - 06/30/2019 Contact Phone: (907)269-0730 Appropriation: Airport Improvement Program
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Brief Summary and Statement of Need:

This funding will be used to construct a building at the Haines Airport to store snow removal equipment, sand and chemicals.

Funding:	FY2013	FY2014	FY2015	FY2016	FY2017	FY2018	Total
Fed Rcpts	\$1,600,000						\$1,600,000
Total:	\$1,600,000	\$0	\$0	\$0	\$0	\$0	\$1,600,000

<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 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	
Totals:	0	0

Additional Information / Prior Funding History:

None.

Project Description/Justification:

Winter ice and snow control requires a reliable supply of loose sand to maintain runway surface friction. The department does not have a building in Haines to store sand and chemicals. Current sand piles are exposed to rain and freezing. A shelter is needed to assure adequate supply of spreadable sand is available during wet and freezing conditions. In addition, snow removal equipment (SRE) is housed at the state shop in town several miles from the airport. SRE storage at the airport will make winter maintenance more efficient by reducing the time required to move equipment to and from the facility. The project may include additional related work that is determined to be necessary during the design phase.

This project contributes to the Department's Mission by reducing injuries, fatalities and property damage and by improving the mobility of people and goods.