Ted Stevens Anchorage International Airport:	FY2009 Request:	\$2,000,000	
Project Design - Operating Agreement 02-08		Reference No:	41525
AP/AL: Allocation	Project Typ		
Category: Transportation			
Location: Anchorage Areawide	Contact: Fi	rank Richards	

House District: Anchorage Areawide (HD 17-32) Contact Phone: (907)465-3900

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

Appropriation: Airport Improvement Program

Brief Summary and Statement of Need:

The project will complete planning analyses, financing plans, preliminary engineering, environmental, surveying, geotechnical investigations, cost estimating, feasibility analyses and design of future capital improvement projects; and prepare for future airport and tenant development over the program period. This project contributes to the Department's Mission by reducing injuries, fatalities and property damage and by improving the mobility of people and goods.

Funding:	FY2009	FY2010	FY2011	FY2012	FY2013	FY2014	Total	
Fed Rcpts	\$2,000,000						\$2,000,000	
Total:	\$2,000,000	\$0	\$0	\$0	\$0	\$0	\$2,000,000	
State Match Required 🔲 One-Time Project 🔽 Phased - new					Phased - underv	vay 🗖 Oi	C On-Going	
0% = Minimum State Match % Required				lment	Mental Health E	Bill		
Operating & Maintenance Costs: <u>Amount</u> <u>Staff</u>						<u>Staff</u>		
Project Development:				0	0			
Ongoing Operating:				0	0			
	One-Time Startup:				0			

Totals:

Additional Information / Prior Funding History:

FY2007 - \$3,000,000.

Project Description/Justification:

Design funds are requested prior to construction funds to delay impacts to airline fees, allow estimates to be refined before construction, and places the Airport in a better position to compete for federal discretionary funds. Advance design funds allows the Airport to timely complete design, environmental permitting, and community involvement efforts needed to apply for funding under the federal Airport Improvement Program (AIP). Some projects will be planned and designed to a schematic level. Completion of studies, plans, cost-benefit analysis and other evaluations provide critical information and advance preparation for future projects.

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