Highway Safety Corridor - Seward Highway at Aly Highway Intersection Improvements				yeska	FY2013 Requ Reference No		\$5,000,000 54158	
AP/AL: Allocation				Project Type: Construction				
Category: ⊺	ransportation							
Location: Anchorage Areawide				House District: Anchorage Areawide (HD 17-32)				
Impact House District: Anchorage Areawide (HD 17-32)				Contact: Pat Kemp				
Estimated Project Dates: 07/01/2012 - 06/30/2017 Appropriation: Safety				Contact F	Phone: (907)46	5-3900		
	ehicles.			vay at the A	lyeska Highwa		queuing for	
Funding:	FY2013	FY2014	FY2015	FY2016	FY2017	FY2018	Tota	ıl_
Gen Fund	\$5,000,000						\$5,000,000)
Total:	\$5,000,000	\$0	\$0	\$0	\$0	\$0	\$5,000,000	<u></u>
			Phased Amend	-	☐ Phased - under☐ Mental Health	,	n-Going	
		•						
Operating & Maintenance Costs:					Amou	nt	Staff	
		Pr	oject Devel	opment:		0	0	
		(Ongoing Op	erating:		0	0	
One-Time				Startup:		0		
				Totals:		0		

Additional Information / Prior Funding History:

None.

Project Description/Justification:

Construct a divided intersection on the Seward Highway at the Alyeska Highway to allow queuing for left-turning vehicles. Cost savings are realized by eliminating 1.5 years of federally mandated environmental work and two years inflation for construction and utilities. Project would eliminate the potential for further commercial access on the inlet side of this intersection potentially exacerbating access problems and turning movement conflicts at the junction of this State Highway Safety Corridor and the Alyeska Highway. Needed ROW could be acquired early in the design process using state funds; this would not be possible using federal funds. Protective ROW purchase limits future commercial development; development of this property could make it cost prohibitive to purchase in the future. The use of state funds avoids the need to reevaluate the approved federal environmental document. Project is first step toward improving Safety Corridors as 4-lane divided highways.

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