Ketchikan - Deermount Street to Saxman Widenir	ng FY2015 Request: \$1,000,000 Reference No: 58626				
AP/AL: Allocation	Project Type: Construction				
Category: Transportation					
Location: Ketchikan	House District: Ketchikan/Wrangell (HD 33)				
Impact House District: Ketchikan/Wrangell (HD 33)	Contact: Jeff Ottesen				
Estimated Project Dates: 07/01/2014 - 06/30/2019	Contact Phone: (907)465-4070				
Appropriation: Surface Transportation Program					
Brief Summary and Statement of Need: This project will reconstruct roadway and related non-	motorized facilities, as necessary, to improve				

This project will reconstruct roadway and related non-motorized facilities, as necessary, to improve safe movement of vehicle, bicycle and pedestrian traffic on Stedman and South Tongass Hwy. Project begins at approximately Deermount Street and ends approximately 0.2 miles before Totem St. in Saxman; total project length is about two miles long. Include pedestrian and bicycle improvements as needed throughout the project.

Funding:	FY2015	, FY2016	FY2017 F	Y2018	FY2019	-Y2020	Total
Fed Rcpts	\$1,000,000						\$1,000,000
Total:	\$1,000,000	\$0	\$0	\$0	\$0	\$0	\$1,000,000
State Match Required One-Time Project		Phased - neAmendment		Phased - underway Mental Health Bill	n 🗆 On	-Going	

Operating & Maintenance Costs:		Amount	<u>Staff</u>
Proj	ect Development:	0	0
Or	ngoing Operating:	0	0
C	Dne-Time Startup:	0	
_	Totals:	0	0

Prior Funding History / Additional Information:

No prior funding history

Project Description/Justification:

This project will improve safe movement of vehicle, bicycle and pedestrian traffic on Stedman Street and South Tongass Highway. The existing roadway width does not meet current standards. The pavement shows varying degrees of distress and failure along the length of the project. The existing pedestrian and bicycle facilities from the beginning of the project to the United States Coast Guard (USCG) station do not meet current AASHTO and ADA standards. The multi-use path that begins at the USCG Station shows varying degrees of pavement distress and embankment failure.