Alaska Marine Highway: Metlakatla - Annet New Terminal	te Bay Construct	FY2009 Request Reference No:	:	\$3,000,000 43332
AP/AL: Allocation	Project Type	e: Construction		
Category: Transportation				
Location: Metlakatla	Contact: De	•		
House District: Cordova/Southeast Islands (F5)	HD Contact Pho	one: (907)465-6977	7	
Estimated Project Dates: 07/01/2008 - 06/30)/2013			
Appropriation: Surface Transportation Progra	ım			
Fed Rcpts \$3,000,000	ne Lituya. The new ry Authority's Prince aretakers apartme proving the mobility 2011 FY2012	v terminal should a ce of Wales Class for ent, sewage, water. y of people and goo FY2013 F	ccommerry as This pods. Y2014	nodate the backups project Total \$3,000,000
Total: \$3,000,000 \$0	\$0 \$0	\$0	\$0	\$3,000,000
State Match Required □ One-Time Project □	Phased - new	✓ Phased - underway	□ On	-Going
9% = Minimum State Match % Required	Amendment	☐ Mental Health Bill		
One and the most Maintenance Contra		A		01-#
Operating & Maintenance Costs:	Davidanmant	Amount		Staff
Project	Development:	0		0

Additional Information / Prior Funding History:

FY2008 - \$5,000,000.

Project Description/Justification:

A multi-agency effort was launched in 1997 to construct a 14-mile road from Metlakatla to Annette Bay and two new ferry terminals to provide reliable daily transportation by shortening the ferry link between Metlakatla and Ketchikan. The state agreed to construct and operate the ferry and ferry terminals. The Federal Highway Administration (FHWA) agreed to administer highway funds and design the roadway. The Department of Defense (DOD) agreed to construct the roadway as part of a training program. The Bureau of Indian Affairs (BIA) agreed to fund materials and equipment needs of DOD and private contractors. The Metlakatla Indian Community (MIC) agreed to sponsor the project, provide materials and security, and overall contract administration. In 2004 the state constructed the ferryboat *Lituya* to replace the services provided in this area by the M/V *Aurora*.

One-Time Startup:

Totals:

0

0

0