



U.S. Department of Transportation  
**Federal Highway Administration**  
 Office of Federal Lands Highway



Mission: Improving transportation to and within federal and tribal lands by providing technical services to the highway transportation community.

This report only includes fiscal year (FY) **2013, FY 2014 and FY 2015**, for updated information please visit:

<http://www.cflhd.gov/programs/flap/hi/index.cfm>

If you have any questions please contact:  
**Chris Longley**, Access Program Manager  
 720-963-3733, [Christopher.Longley@dot.gov](mailto:Christopher.Longley@dot.gov)

**Morgan Malley**, Lead Planner  
 720-963-3605, [Morgan.Malley@dot.gov](mailto:Morgan.Malley@dot.gov)

Programming Decision Committee (PDC) members:

Ryan Tyler, FHWA Representative  
[Ryan.Tyler@dot.gov](mailto:Ryan.Tyler@dot.gov)

Robert Miyasaki, State Representative  
[Robert.Miyasaki@hawaii.gov](mailto:Robert.Miyasaki@hawaii.gov)

Marian Yasuda, Local Representative  
[marian.yasuda@honolulu.gov](mailto:marian.yasuda@honolulu.gov)

## Federal Lands Access Program (FLAP)

Improving access to and within federal and tribal lands

# Hawaiï

### MAP-21 Funding Authorized:

FY 2013: \$263,333

FY 2014: \$265,311

FY 2015: \$259,992

Federal land acreage for the five core FLMA's: 9.57%

Federal public road miles: 113.2

Number of Federal public bridges: 2

Recreational visitation: 8,148,746 visitors per year

### Highlighted Project: *Hoolapa Stream Bridge*

### To Be Constructed: FY 2017

### Success Story:

This bridge provides primary vehicular access to the James Campbell National Wildlife Refuge by way of Kamehameha Highway. The project will allow continued access for the staff necessary to manage important habitats and for visitors to enjoy. The project will replace the existing deficient bridge built in 1931 with a new structure that meets current design standards. The structure will be widened, lengthen, include bridge railings that will redirect errant vehicles, meet current seismic design criteria, eliminate possibility of pier scour, include wider shoulders for pedestrian and bicycles, and be designed to accommodate present day vehicular loads.

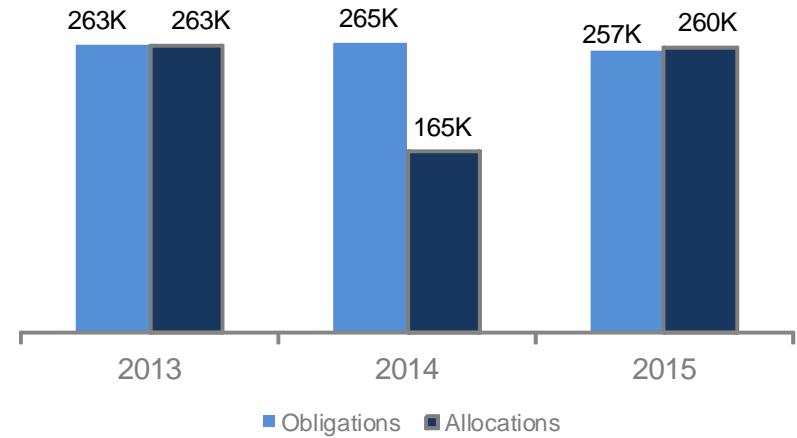
This project represents successful collaboration with the Hawaii Department of Transportation as this project has been included on the State Transportation Improvement Program and through the FLAP project delivery was accelerated.



*Hoolapa Bridge, Pre-Construction*

***FLAP Project Selection Process***

Call for Projects	Number of Applications Received	Total Access Program Funds Requested
June 16, 2013 - July 19, 2013	1	\$263,000
May 19, 2014 - June 18, 2014	3	\$525,311



***FLAP Program of Projects\****

Project Name	Improvement Type	FLMA Accessed	Federal Land's Unit	Delivery Year	Delivery Agency	Owner Agency
Hoolapa Stream Bridge	4R Bridge— preliminary engineering	FWS	FWS— James Campbell Fish and Wildlife Refuge	2017	CFLHD, FHWA	Hawaii DOT
Pearl Harbor Multimodal Connections Study	Technical Feasibility Study	NPS	NPS— Valor in the Pacific National Monument	2017	CFLHD, FHWA	City and County of Honolulu
Kilauea Bike/ pedestrian access study	4R Bridge— preliminary engineering	FWS	FWS— Kilauea Point	2017	CFLHD, FHWA	County of Kauai

\*This information is an overview of the FLAP projects information. It is subject to change at any time. For additional details or clarifications, please contact the Federal Lands Highway Division offices or visit the State FLAP webpage.