

ANNUAL LISTING OF PROJECTS WITH FEDERAL FUNDING OBLIGATED FOR FEDERAL FISCAL YEAR 2017

The Martha's Vineyard Joint Transportation Committee (JTC) is making the Federal Fiscal Year (FFY) 2017 Annual Listing of Obligated Projects available for public review. The Annual Listing of Projects provides the projects for which federal funds have been obligated in FFY 2017 (October 1, 2016 – September 30, 2017).

Metropolitan Planning Organizations (MPOs) are required, under the authorized transportation bill, Fixing America's Surface Transportation (FAST) Act, to publish an annual listing of projects which funds have been obligated in the preceding year as a record of project delivery and progress report for public information and disclosure. In addressing FAST Act requirements, this report lists all transportation projects in the region that were obligated during FFY 2017.

The obligated list of projects must be developed through a cooperative effort with the metropolitan planning organization (MPO), state and public transportation operators responsible for tracking project authorizations and obligations spent during the immediate preceding fiscal year.

Obligation is defined as the Federal government's legal commitment to pay the Federal share of a project's cost. An obligated project is one that has been authorized by the federal agency and funds have been obligated. Projects for which funds have been obligated are not necessarily initiated or completed in the program year, and the amount of the obligation will not necessarily equal the total cost of the project.

Please contact Michael Mauro at 508-693-3453 x116

AGENCY	ProjInfo_ID	ProjectInfo or Other Description	Obligation Date	FFY 2017 Programmed Federal Funds	FFY 2017 Obligated Federal Funds	Remaining Advance Construction funds
MassDOT Highway	608529	WEST TISBURY- RESURFACING OF CORRELLUS STATE FOREST BIKEPATH (PHASE 1 - DOCTOR FISHER ROAD PATH AND HOPPS FARM ROAD)	08/24/2017	\$514,734.40	\$922,330.00	\$0.00
Grand Total				\$514,734.40	\$922,330.00	\$0.00