## Montachusett Metropolitan Planning Organization (MMPO) Amendment #3 to the FFY 2017 Highway Element of the

#### FFY 2017-2021 Montachusett Transportation Improvement Program (TIP)

Comment Period: January 30, 2017 to February 28, 2017

**Reason for Amendment:** Amendment to remove two (2) FFY 2017 Highway projects advertised in FFY 2016 due to re-distribution of Federal Funds; projects replace by advancement of one (1) FFY 2019 project and cost adjustments to an Advanced Construction project in FFY 2017 and 2018.

## FFY 2017 Remove from Section 1A – Federal Aid Target Projects

		<u> </u>			Total		Non-	
MassDOT	Municipality	MassDOT Project	MassDOT	Funding	Programmed	Federal	Federal	
Project ID	Name	Description	District	Source	Funds	Funds	Funds	Additional Information
607321	Templeton	TEMPLETON - RESURFACING & RELATED WORK ON A SECTION OF ROUTE 68 FROM THE GARDNER CITY LINE TO THE END OF STATE HIGHWAY (2.0 MILES)	2	STP	\$1,828,965	\$1,463,172	\$365,793	75% Returned 5/26/15; Total Cost = \$1,828,965 Not Adjusted for YOE; Non Adjusted Total Cost = \$1,828,965 (as of 4/13/16); TEC 29 of 100; Construction;
608542	Winchendon	WINCHENDON - RESURFACING & RELATED WORK ON ROUTE 140, FROM TEEL ROAD TO 430 FT. SOUTH OF ROUTE 12 (1.1 MILES)	2	STP	\$850,000	\$680,000	\$170,000	Prelim Design; 75% Ready Soon after PRC approval; MassDOT D2 to design; Total Cost = \$850,000 Not Adjusted for YOE; Non Adjusted Total Est Cost = \$850,000 as of 5/25/16; TEC TBD of 100; Construction;
					\$2,678,965	\$2,143,172	\$535,793	

#### Add from FFY 2019 to Section 1A – Federal Aid Target Projects

MassDOT	Municipality	MassDOT Project	MassDOT	Funding	Total Programmed	Federal	Non- Federal	
Project ID	Name	Description	District	Source	Funds	Funds	Funds	Additional Information
607770	Lunenburg	LUNENBURG- RESURFACING & RELATED WORK ON ROUTE 13 (CHASE ROAD), FROM NORTHFIELD ROAD TO THE TOWNSEND T.L.	3	STP	\$1,634,318	\$1,307,454	\$326,864	Total Cost = \$1,634,318 Not Adjusted for YOE as of 6/7/16; Preliminary Design; PRC Approved 4/7/2014; Construction; TEC 35 of 100;
				TOTAL	\$1,634,318	\$1,307,454	\$326,864	

#### Add and Adjust Project Cost to Project in Section 1A – Federal Aid Target Projects

					Total		Non-	
MassDOT	Municipality	MassDOT Project	MassDOT	Funding	Programmed	Federal	Federal	
Project ID	Name	Description	District	Source	Funds	Funds	Funds	Additional Information
606124	Multiple	FITCHBURG- LUNENBURG- LEOMINSTER- RECONSTRUCTION OF SUMMER STREET AND NORTH STREET	3	STP	\$1,044,647	\$835,718	\$208,929	CMAQ/TAP/STP; Total Cost = \$9,939,131 Non-Adjusted for YOE; Non Adjusted Total Cost = \$9,939,131 as of 6/20/16; TEC 50 of 100; Not HSIP Eligible; Construction; AC Yr 1 of 2; AC Yr 1 Cost = \$2,160,263; AC Yr 2 Cost = \$7,778,868;
				TOTAL	\$1,634,318	\$1,307,454	\$326,864	

# FFY 2018 Adjust Project Cost to Project in Section 1A – Federal Aid Target Projects

					Total		Non-	
MassDOT	Municipality	MassDOT Project	MassDOT	Funding	Programmed	Federal	Federal	
Project ID	Name	Description	District	Source	Funds	Funds	Funds	Additional Information
606124	Multiple	FITCHBURG- LUNENBURG- LEOMINSTER- RECONSTRUCTION OF SUMMER STREET AND NORTH STREET	3	STP	\$6,578,838	\$5,263,070	\$1,315,768	CMAQ/TAP/STP; Total Cost = \$9,939,131 Non-Adjusted for YOE; Non Adjusted Total Cost = \$9,939,131 as of 6/20/16; TEC 50 of 100; Not HSIP Eligible; Construction; AC Yr 2 of 2; AC Yr 1 Cost = \$2,160,263; AC Yr 2 Cost = \$7,778,868;
				TOTAL	\$6,578,838	\$5,263,070	\$1,315,768	

### Resulting Advanced Construction Cost for Project #606124 After Amendment #3 Cost Adjustments

### FITCHBURG- LUNENBURG- LEOMINSTER- RECONSTRUCTION OF SUMMER STREET AND NORTH STREET TOTAL COST (NOT FEDERAL FUNDS)

				FFY	FFY	FFY	
File #	FUNDING CATEGORY	FFY 17	FFY 18	19	20	21	TOTAL
606124	CMAQ	\$994,860	\$1,114,889				\$2,109,749
	TAP	\$120,756	\$85,141				\$205,897
	Non-CMAQ/HSIP/TAP	\$1,044,647	\$6,578,838				\$7,623,485
FISCAL	YEAR FEDERAL AID TOTALS:	\$2,160,263	\$7,778,868				\$9,939,131

NON - FEDERAL AID (TO BE	\$9,939,131			\$9,939,131
CONVERTED TO FED. AID BY A/C CONVERSIONS AS SHOWN ABOVE)				