#### RESOLUTION BY THE MADISON ATHENS-CLARKE OCONEE REGIONAL TRANSPORTATION STUDY (MACORTS) POLICY COMMITTEE

WHEREAS, federal regulations require that Transportation Plans for urbanized areas must maintain a twenty-five year planning horizon and,

WHEREAS, the Technical Coordinating Committee of MACORTS in coordination with the Federal Highway Administration, Federal Transit Administration, and the Georgia Department of Transportation has reviewed the Plan amendments following the transportation planning process,

WHEREAS, the Technical Coordinating Committee at its September 23, 2020 meeting recommended the approval of the amendments to the MACORTS 2045 Metropolitan Transportation Plan (MTP) as follows:

SR 10Lp at US 29 Interchange (PI# N/A), P-25: The construction phase was removed from the 2045 MTP and added to the Unfunded Section so that the associated funds (\$25,396,535) could be used for the following projects.

SR 316 Frontage Road, Phase 1 (PI# N/A), P-44: The construction phase was removed from the 2045 MTP and added to the Unfunded Section so that the associated funds (\$22,461,209) could be used for the following projects.

SR 316 Interchange at Jimmie Daniel Road (PI# 0013767), P-77 – Preliminary Engineering and Right-of-Way phases were added to the 2045 MTP in the amount of \$3,628,537 in federal funding.

SR 10 Loop at Atlanta Highway Interchange project (PI#122890), P-78 – Construction and Utilities phase was added to the 2045 MTP in the amount of \$43,105,856 in federal funding.

NOW THEREFORE, BE IT RESOLVED that the MACORTS Policy Committee concurs with the recommendation of the Technical Coordinating Committee of MACORTS and approved the amendments to the MACORTS 2045 Metropolitan Transportation Plan.

#### **CERTIFICATION**

I hereby certify that the above is a true and correct copy of a Resolution adopted by the Madison Athens-Clarke Oconee Regional Transportation Study Policy Committee at their meeting held on October 14, 2020.

Kelly Girtz

**MACORTS Policy Committee Chair** 

October 14, 2020

**Brad Griffin** 

MACORTS Technical Coordinating Committee Chair

October 14, 2020

# Explanation of 2045 Metropolitan Transportation Plan Amendment In Conjunction with Update to FY 2021 - 2024 Transportation Improvement Program

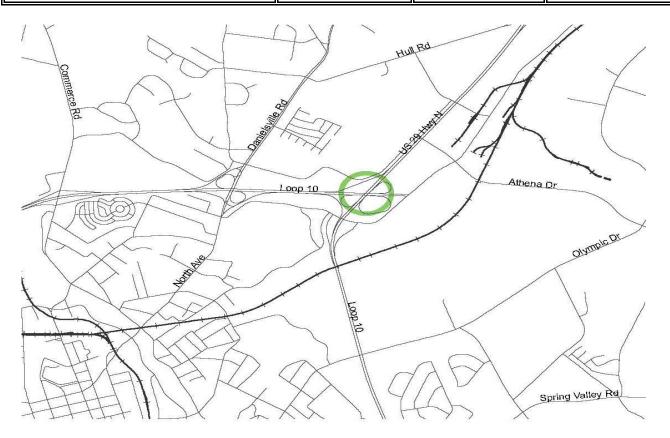
Project Description	Current Status	Action Taken 10/14/2020	Project Cost - Federal Funds	
SR 10Lp at US 29 Interchange	In 2045 MTP	Remove Construction Phase from 2045 MTP	\$ 25,396,535	
SR 316 Frontage Road - Phase 1	In 2045 MTP	Remove Construction Phase from 2045 MTP	\$ 22,461,209	
SR 316 Interchange at Jimmie Daniel Road	Not in 2045 MTP because it was state funded	Add PE & ROW to 2045 MTP so that it can be included in FY21-24 TIP and be funded with federal funds	\$ 3,628,537	
SR 10Lp Interchange at Atlanta Highway	Not in 2045 MTP because it was state funded	Add Construction & Utilities to 2045 MTP so that it can be included in FY21-24 TIP and be funded with federal funds	\$ 43,105,856	
	SR 10Lp at US 29 Interchange  SR 316 Frontage Road - Phase 1  SR 316 Interchange at Jimmie Daniel Road	SR 10Lp at US 29 Interchange In 2045 MTP  SR 316 Frontage Road - Phase 1 In 2045 MTP  SR 316 Interchange at Jimmie Daniel Road Not in 2045 MTP because it was state funded  SR 10Lp Interchange at Atlanta Highway because it was state	SR 10Lp at US 29 Interchange  In 2045 MTP  Remove Construction Phase from 2045 MTP  Add PE & ROW to 2045 MTP so that it can be included in FY21-24 TIP and be funded with federal funds  Not in 2045 MTP  SR 10Lp Interchange at Atlanta Highway  Not in 2045 MTP because it was state funded  Remove Construction Phase from 2045 MTP  Add PE & ROW to 2045 MTP so that it can be included with federal funds  Add Construction & Utilities to 2045 MTP so that it can be included in FY21-24 TIP and be	

#### The MATH

Current Balance of 2045 MTP	\$ 40,106
Value of Project Deleted from 2045 MTP	\$ 47,857,744
Balance after Deletion from 2045 MTP	\$ 47,897,850
Value of Projects to be Added to 2045 MTP	\$ 46,734,393
New Balance of 2045 MTP	\$ 1,163,457

**Construction To Be Moved to Unfunded Section** 

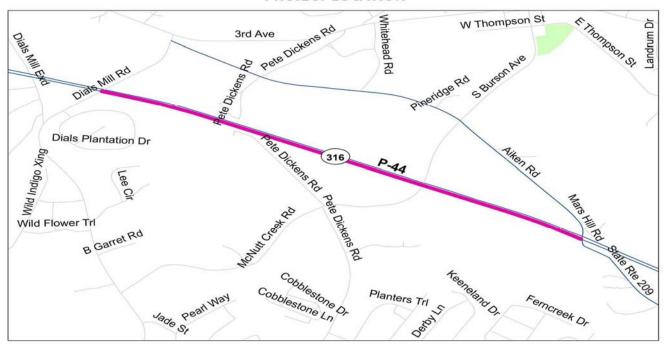
PROJECT NAME:	JECT NAME:								
	SR 1	10 Loop at US 29 Interchange				ECT ID:	P-25		
PROJECT DESCRIPTION:					Estimated Cost:		\$	38,213,898	
Reconstruct the interchange to serve the principal traffic					County: ACC				
movement to remai	in on SR 10Loc	p. Construct	t entrance	and	<b>P.I.</b> # N/A				
exit ramps to serve	traffic onto an	nd off of SR 10	0 Lp from	US 29.					
Length (Miles):	N/A	# of Existing Lanes: N/A			# of I	of Lanes Planned: 2			
DOT District #	1	Congression	al District	: 10	RC:		Northe	ast Georgia	
Average Daily Traff	ic Volumes	<b>2015</b> 35,			2045	<b>2045 (Projected):</b> 63,440			
PROJECT PHASE			FY 20	19 - 2025	FY 2026 - 2035		FY 2	2036 - 2045	
PROJ	JECT PHASE		MEDIAN COST		MEDIAN COST		MEDIAN COST		
Preliminary Engineering (PE):			\$	1,148,685					
Right-of-way (ROW	<b>')</b> :				\$	11,668,678			
Utilities:									
Construction (CST):					\$	25,396,535			
PROJECT COST		\$	1,148,685	Ś	37,065,213	\$	-		
			Ψ	_,_ :,,,,,,	T	07,000,==0	Ť		
Federal Cost		\$	918,948	\$	29,652,170				
State Cost			\$	114,869	\$	3,706,521			
Local Cost			\$	114,869	\$	3,706,521			



**Construction To Be Moved to Unfunded Section** 

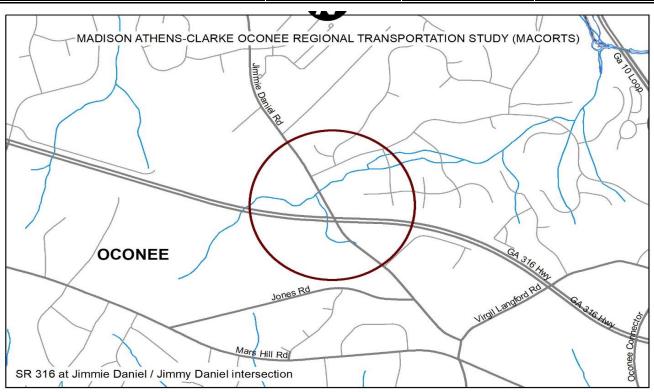
PROJECT NAME:	PROJECT ID:	P-44						
PROJECT DESCRIPTION:	Estimated Cost:	\$	32,963,959					
	County:	Oco	Oconee					
Construct frontage road along the north side of SR 316 from Mars				P.I. #	N/	N/A		
Hill Road to Dials Mill Road.					•			
Length (Miles): 2.1	# of Existing Lanes: 0			# of Lanes Planned:		2		
DOT District # 1	Congressional District: 1		10	RC:	North	Northeast Georgia		
Average Daily Traffic Volumes	<b>2015</b> 26,300		26,300	2045 (Projected):	3	35,115		
DDG/FCT DUACE		FY 2019	- 2025	FY 2026 - 2035	35 FY 2036 - 2045			
PROJECT PHASE		MEDIAN	I COST	MEDIAN COST	M	IEDIAN COST		
Preliminary Engineering (PE):					\$	1,953,105		
Right-of-way (ROW):					\$	8,549,645		
Utilities:								
Construction (CST):					\$	22,461,209		
PROJECT COST		\$	_	Ś	- Ś	32,963,959		
1 1103221 0031		Ť		Ť		32,303,333		
Federal Cost		\$	-	\$ -	\$	26,371,167		
State Cost		\$	-	\$ -	\$	3,296,396		
Local Cost		\$	-	\$ -	\$	3,296,396		

#### **PROJECT LOCATION**



To Be Added to the MTP

PROJECT NAME: SR 316 @	) Jimmie Dan	iel Road Int	terchange	PROJECT ID:	P-77		
PROJECT DESCRIPTION:	Estimated Cost:	\$	3,628,537				
This project would create an inter	County:	Oconee					
Jimmie Daniel / Jimmy Daniell Roa	nd.			P.I. #	0013767		
Length (Miles): 0.4	# of Existing Lanes: 2			# of Lanes Planned:	2		
DOT District # 1	Congression	Congressional District: 10		RC:	Northeast Georgia		
Average Daily Traffic Volumes	<b>2015</b> 5,410		5,410	2045 (Projected):	12,800		
DDOLECT DUAGE		FY 2019 - 2025		FY 2026 - 2035	FY 203	6 - 2045	
PROJECT PHASE		MEDIAN COST		MEDIAN COST	MEDIAN COST		
Preliminary Engineering (PE):		\$	2,228,537				
Right-of-way (ROW):	\$ 1,400,000						
Utilities:							
Construction (CST):							
PROJECT COST		\$	3,628,537	\$ -	\$	-	
Federal Cost		\$	2,902,830				
State Cost		\$	725,707				
Local Cost							



To Be Added to the MTP

PROJECT NAME: SR 10 L <sub>F</sub>	at Atlanta H	PROJECT ID:	P-78				
PROJECT DESCRIPTION:				Estimated Cost:	\$ 43,105,856		
This project would construct a cor	County:	Clarke					
Atlanta Hwy and SR 10 LP and a p	artial interch	ange with	the	P.I. #	122890		
SR 10 Lp.							
Length (Miles): 4	# of Existing	Lanes:	4	# of Lanes Planned:	6		
DOT District # 1	Congression	al District:	: 10	RC:	Northeast Georgia		
Average Daily Traffic Volumes	2015		33,700	2045 (Projected):	42,150		
DDOLECT DUAGE		FY 2019 - 2025		FY 2026 - 2035	FY 2036 - 2045		
PROJECT PHASE		MEDIAN COST		MEDIAN COST	MEDIAN COST		
Preliminary Engineering (PE):							
Right-of-way (ROW):							
Utilities:		\$	4,872,006				
Construction (CST):			38,233,850				
PROJECT COST \$			43,105,856	\$ -	\$ -		
Federal Cost		\$	34,484,685				
State Cost		\$	8,621,171				
Local Cost							

