

CLARKSVILLE URBANIZED AREA METROPOLITAN PLANNING ORGANIZATION

Stan Williams MPO Director stanwilliams@cityofclarksville.com 329 MAIN STREET CLARKSVILLE, TN 37040 PHONE: (931)645-7448

Jill Hall Transportation Planner jhall@cityofclarksville.com

January 13, 2022

Ms. Jennifer Marshall, Manager TDOT Long Range Planning 505 Deaderick St., 9th floor Nashville, TN 37243

RE: Clarksville Urbanized Area MPO Amendment #3 to the MTP

Dear Ms. Marshall:

The Clarksville Urbanized Area MPO Technical Coordinating Committee (TCC) met on January 13, 2022 to recommend approval of an amendment to the 2045 MTP. The Clarksville Urbanized Area MPO Executive Board met on January 13, 2022 and approved the recommended 2045 MTP amendment #3. The detailed MTP amendment #3 and associated Conformity Determination Report (CDR) is attached, and was made available for public comment on December 29, 2021 and no public comments were received at the public meeting or during the public comment period.

The MPO has determined that amendment #3 conforms to the State Implementation Plan (SIP), complies with the Clean Air Act, FAST Act, the Transportation Conformity Regulation, the Statewide and Metropolitan Planning Regulation and other applicable Federal and State requirements. The funding tables show the 2045 MTP remains fiscally constrained.

The formal public participation process began with the publication of the MPO's TCC and Executive Board meeting on December 29, 2021 in four publications: The Kentucky New Era, The Clarksville Leaf Chronicle, The Eagle Post and The El Crucero; displayed on the CTS buses, public facilities, on the CUAMPO website, City and County websites, and available at the RPC office. The amendment was subject to all required public participation requirements set forth in our Public Participation Plan.

The Interagency Consultation Committee (IAC) agreed that this amendment is nonexempt from air quality conformity and required the associated CDR be provided for the 2045 MTP to meet the federal transportation conformity requirements in 40 CFR Part 51.390 and 93. The IAC concurred the amended project had a conforming status and fiscal constraint was demonstrated.

The attached resolution outlines the findings of the Clarksville Urbanized Area MPO Executive Board in taking this action to amend the 2045 MTP. These findings demonstrate that the 2045

MTP meet the Clean Air Act and Transportation Conformity rule requirements for the 1997 8-hour ozone NAAQS. It is therefore the request by the Clarksville Urbanized Area MPO that the MTP amendment #3 be forward to the appropriate federal agencies for approval.

Should you have any questions, please contact me at your convenience at (931) 645-7448 or by email.

Sincerely,

J. Stan Williams, Director

Clarksville MPO

Attachment



CLARKSVILLE URBANIZED AREA METROPOLITAN PLANNING ORGANIZATION

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Jill Hall Transportation Planner jhall@cityofclarksville.com

To:

Jennifer Marshall, Manager, TDOT Planning

From:

Stan Williams, Clarksville MPO Director

Subject:

Completeness Determination – Clarksville Urbanized Area MPO 2045

Metropolitan Transportation Plan (MTP) Amendment #3

Date:

January 13, 2022

The Clarksville Urbanized Area MPO has determined that the requested MTP amendment #3 is complete. After the MPO Staff review, the following determinations are made:

- 1. The MTP amendment meet the Clean Air Act and Transportation Conformity rule requirements for the 1997 8-hour ozone NAAQS;
- 2. Tables and changes are attached to show fiscal constrained.

Inter-Agency Consultation:

The IAC agreed that this amendment was nonexempt from air quality conformity and required the associated CDR be provided for the 2045 MTP to meet the federal transportation conformity requirements in 40 CFR Part 93. The IAC concurred that the amendment has a conforming status.

Dates and Locations of Consideration of Amendment:

Joint MPO Technical Coordinating Committee and MPO Executive Board Meeting, 11:00 AM, Thursday, January 13, 2022. The Technical Coordinating Committee and the Executive Board met in person at the MPO Office, 329 Main Street, Clarksville, TN 37040. Anyone unable to attend in person were able to view the meeting virtually.

Date for Publication of Public Notices:

December 29, 2021

Copy of the MTP Pages for the Amendments and demonstration of Existing Fiscal Constraint:

The MTP amendment and Resolution is attached. Individual MTP pages have been included showing the new amended MTP page and the original MTP page. The tables have been included to show that the MTP remains fiscally constrained.

RESOLUTION 2022-01

APPROVING AN AMENDMENT TO THE 2045 METROPOLITAN TRANSPORTATION PLAN (MTP) WITH THE ASSOCIATED CONFORMITY DETERMINATON REPORT (CDR) FOR THE

CLARKSVILLE URBANIZED AREA METROPOLITAN PLANNING ORGANIZATION (MPO)

WHEREAS, a comprehensive and continuing transportation planning program must be carried out cooperatively in order to ensure that funds for transportation projects are effectively allocated to the Clarksville Urbanized Area; and

WHEREAS, on January 17, 2019 the MPO adopted the 2045 Metropolitan Transportation Plan (MTP) as a blueprint for transportation investments based on a series of stated community goals, financial capability and environmental considerations; and

WHEREAS, the MPO has worked cooperatively with TDOT to amend Project ID #301, I-24, from west of SR-48 to near SR-76 into the Stage I (2018-2026) from the Visionary Needs List in the 2045 MTP:

- 1. Project ID #301, I-24, is currently a portion of the Visionary Needs List (Table 11.8 page 11/16). The project information changes as follows:
 - a. Termini from KY/TN State Line to SR-76, changes to: from west of SR-48 to near SR-76:
 - b. Length is increased from 10.7 miles to 11.6 miles;
 - c. Total cost estimate increased from \$123,050,000 to \$223,100,000;
- 2, Move Project ID# 301 to Table 11.3 Stage I (2018-2026),page 11/6;
- 3. The MTP remains financially constraint. The funding is available through the IMPROVE Act funds. On page 9/8 a summary of the IMPROVE Act was added to the text for roadway projects. Therefore, no other projects were reassigned from their Stage position.

WHEREAS, members of the Interagency Consultation agreed that this amendment is nonexempt from air quality conformity and required the associated CDR be provided for the 2045 MTP to meet the federal transportation conformity requirements in 40 CFR Part 93.

WHEREAS, the locally developed Public Participation Plan has been followed. The 14 -day public review period began on December 29, 2021 and ended January 12, 2022. Said document was made available for review; and

WHEREAS, members of the TCC did acknowledge re-demonstration of fiscal constraint and recommended approval for Amendment 3 and the associated CDR to the Executive Board;

NOW, THEREFORE, BE IT RESOLVED, that the Clarksville Urbanized Area Metropolitan Planning Organization's Executive Board does approve Amendment 3 of the 2045 MTP and the associated CDR of the Clarksville Urbanized Area.

Resolution Approved: January 13, 2021

Mayor Jim Durrett, Chairman Clarksville Urbanized Area MPO

New And 3 Clarksville Urbanized Area

Special Assessments

A special assessment is a method of generating funds for public improvements, whereby the cost of the improvement is collected from those who directly benefit from it. However, special assessments are different from user fees. The owners of property located adjacent to the new facility are assessed a portion of the cost, based on the amount of frontage they own along the new facility. In many instances, new streets are financed by special assessment.

Special assessments have also been used to generate funds for general improvements within special districts, such as central business districts. In some cases, these assessments are paid over a period of time, rather than as a lump sum payment.

Impact Fees

Development impact fees have been generally well received in other states and municipalities in the United States. New developments create increased traffic volumes on the streets around them. Development impact fees seek to place a portion of the cost of funding improvements on the developers that are creating, or adding to, the need for improvements. None of the municipalities within the MSA currently make use of these fees.

Bond Issues

Bonds can be issued by local governments upon the approval of the voting public. When approved, the bonds allow the local government additional spending to build projects. Property tax and sales tax funds can be used on a pay-as-you-go basis. As a result, the revenues from those taxes can be used to pay off general obligation or revenue bonds.

IMPROVE Act

The State of Tennessee approved the IMPROVE Actin 2017. This legislation changed Tennessee tax laws for fuel, vehicle registration, and other revenue sources. A major provision in the IMPROVE Act is the ability for local governments to increase revenue for roadway projects by levying surcharges on a variety of local taxes. This includes sales, business tax, and rental car taxes. These surcharges may only be applied after a local referendum approves the changes.

Clarksville Metropolitan Planning Area | 2045 Metropolitan Transportation Plan

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Special Assessments

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Table 11.1 Fiscal Constraint for Roadway Projects

	Stage I 2018-2026	Stage II 2027 -	Stage III 2037 - 2045	Total 2016 - 2045
Estimated Funding Availability**	\$718,669,550	\$746,615,925	\$904,749,962	\$2,370,035,437
Estimated Fiscally-Constrained MTP Project Costs	\$759,873,000	\$720,360,000	\$891,665,000	\$2,371,898,000
			Vision Needs*	\$444,051,000
			Total Needs Plan	\$ 2,815,949,000

^{*}Vision Needs describe additional projects that cannot be funded in the fiscally-constrained staged improvement program. These projects and their costs can be found on Page 11-16 and Table 11.8

Table 11.2 Fiscal Constraint for Public Transit Operations

	Stage I	Stage II	Stage III	Total
	2018-2026	2027 - 2036	2037 - 2045	2016 - 2045
Estimated Funding Available	\$61,784,942	\$90,969,074	\$108,340,270	\$261,094,286

Staged Improvement Plan and Conformity

Since the CUAMPO must conduct conformity analysis for its MPA, projects identified in the MTP must be identified as being Exempt, Non-Exempt, or Regionally Significant. Projects that are exempt are not subject to the transportation conformity rule. Projects that are non-exempt must be shown in the region's conformity analysis. Projects that are regionally significant are non-exempt projects that are on roadways that serve regional needs, such as access to and from the area outside of the region, major activity centers in the region, major planned developments such as new retail malls, sports complexes, etc., or transportation terminals.

The tables for each stage of the Staged Improvement Program display the conformity status of each project. The transit projects identified in Chapter 10 were determined to be exempt from conformity analysis.

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^{**} Estimated Funding Availability also includes transit funding and Improve Act funding (IA-\$223,100,000).

Note: Annual Inflation Factors – 3.0% in the State of Tennessee, 4.0% in the State of Kentucky

Table 11.1 Fiscal Constraint for Roadway Projects

	Stage I 2018-2026	Stage II 2027 -	Stage III 2037 - 2045	Total 2016 - 2045
Estimated Funding Availability**	\$495,569,550	\$746,615,925	\$904,749,962	\$2,146,935,437
Estimated Fiscally-Constrained MTP Project Costs	\$536,773,000	\$720,360,000	\$891,665,000	\$2,148,798,000
			Vision Needs*	\$567,101,000
			Total Needs Plan	\$ 2,175,899,000

^{*}Vision Needs describe additional projects that cannot be funded in the fiscally-constrained staged improvement program. These projects and their costs can be found on Page 11-16 and Table 11.8

Note: Annual Inflation Factors – 3.0% in the State of Tennessee, 4.0% in the State of Kentucky

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The tables for each stage of the Staged Improvement Program display the conformity status of each project. The transit projects identified in Chapter 10 were determined to be exempt from conformity analysis.

^{**} Estimated Funding Availability also includes transit funding.

Stage I (2018-2026) Projects

Stage I is planned for improvements in the years 2018 to 2026. A list of these projects is shown in Table11.3. These planned improvements are projected to cost \$759.8 million and will be funded with local, state, and federal funds. Project improvements consist of roadway widening, new roadway construction, and reconstruction.

	Table 11.3 2045 MTP Staged Improvement Program - Stage I (2018-2026)						
ID	Mode	Route	Location	Project Description	Project Cost (\$000)	Conformity Status	
1	Roadway	SR-374 Ext	Dotsonville Rd to US 79/SR 6 (Dover Rd)	New 4 Lane Roadway	\$45,400	Non-Exempt	
2	Roadway	SR-374 Ext/SR-149	Dotsonville Rd to SR- 149; SR-374 to River Rd	New 4 Lane Roadway & Bridge, Widen to 5 Lanes	\$120,375	Non-Exempt	
3	Roadway	SR-237 (Rossview Rd) & Dunbar Cave Rd	I-24 to 400 ft west of Keysburg Rd	Widen from 2 to 3/5 Lanes & Realignment	\$13,300	Non-Exempt	
4	Roadway	KY-911 (Thompsonville Rd)	US 41A to KY-115 (Pembroke Rd)	Widen from 2 to 3 Lanes	\$14,810	Non-Exempt	
7	Roadway	SR-48 (Trenton Rd)	SR-374 to I-24	Widen from 2 to 5 Lanes	\$40,000	Non-Exempt	
101*	Roadway	US 79/SR-13 (Guthrie Hwy)	Cracker Barrel Dr to International Blvd	Widen from 2/3 to 5 Lanes	Under Const	Non-Exempt	
102*	Roadway	SR-149/SR-13	River Rd to SR-13; SR-149 to Zinc Plant Rd	Widen from 2/3 to 5 Lanes	Under Const	Non-Exempt	
103*	Roadway	SR-374 (Warfield Blvd)	Dunbar Cave Rd to Stokes Rd	Widen from 2 to 5 Lanes	Under Const	Non-Exempt	
104	Roadway	North-East Connector Phase 1	Ted Crozier Blvd to Wilma Rudolf Blvd to Trenton Rd	New 4/5 Lane Roadway	\$39,522	Non-Exempt	
106	Roadway	Lafayette Rd	Walnut Grove Rd through Ft Campbell Gate	Widen from 2 to 5 Lanes	\$2,438	Non-Exempt	
107*	Roadway	SR-48 (Trenton Rd)	Needmore Rd	Intersection Improvement	Completed	Exempt	

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STAGE I (2018-2026) PROJECTS

Stage I is planned for improvements in the years 2018 to 2026. A list of these projects is shown in Table11.3. These planned improvements are projected to cost \$536.7 million and will be funded with local, state, and federal funds. Project improvements consist of roadway widening, new roadway construction, and reconstruction.

TABLE 11.3 2045 MTP STAGED IMPROVEMENT PROGRAM - STAGE I (2018-2026)

	TABLE 11.3 2045 MTP STAGED IMPROVEMENT PROGRAM - STAGE I (2010-2020)						
ID	Mode	ROUTE	Location	PROJECT DESCRIPTION	PROJECT COST (\$000)	CONFORMITY STATUS	
1	Roadway	SR-374 Ext	Dotsonville Rd to US 79/SR 6 (Dover Rd)	New 4 Lane Roadway	\$45,400	Non-Exempt	
2	Roadway	SR-374 Ext/SR-149	Dotsonville Rd to SR- 149; SR-374 to River Rd	New 4 Lane Roadway & Bridge, Widen to 5 Lanes	\$120,375	Non-Exempt	
3	Roadway	SR-237 (Rossview Rd) & Dunbar Cave Rd	I-24 to 400 ft west of Keysburg Rd	Widen from 2 to 3/5 Lanes & Realignment	\$13,300	Non-Exempt	
4	Roadway	KY-911 (Thompsonville Rd)	US 41A to KY-115 (Pembroke Rd)	Widen from 2 to 3 Lanes	\$14,810	Non-Exempt	
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106	Roadway	Lafayette Rd	Walnut Grove Rd through Ft Campbell Gate	Widen from 2 to 5 Lanes	\$2,438	Non-Exempt	
107*	Roadway	SR-48 (Trenton Rd)	Needmore Rd	Intersection Improvement	Completed	Exempt	

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continued

Table 11.3 2045 MTP Staged Improvement Program - Stage I (2018-2026)

ID	Mode	Rou	Location	Project Description	Project Cost	Conformity Status
108	Roadway	KY-400 (State Line Rd)	US 41A (Ft Campbell Blvd) to KY-115 (Pembroke-Oak Grove Rd)	Reconstruct with CTL	\$5,486	Non-Exempt
.109	Roadway	KY-115 (Pembroke- Oak	KY-400 (State Line Rd) to I-24	Reconstruct with CTL	\$11,364	Non-Exempt
110	Roadway	KY-115 (Pembroke)	I-24 to KY-1453 (Barker's Mill Rd)	Reconstruct with CTL	\$7,446	Non-Exempt
<mark>301</mark>	Roadway	<mark>l-24</mark>	KY/TN State line to near SR-76	Widening 4 to 6 lanes	\$223,100	Non-Exempt
Line Item	Roadway	Various	Various	Enhancement	\$3,497	Exempt
Line Item	Roadway	Various	Various	Safety	\$17,485	Exempt
Line Item	Roadway	Various	Various	Bridge	\$48,083	Exempt
Line Item	Roadway	Various	Various	Overlay	\$34,969	Exempt
Line Item	Roadway	Various	Various	Maintenance	\$5,245	Exempt
Line Item	Roadway	Various	Various	Reconstruction	\$65,568	Exempt
Line Item	Transit	-	=	CTS Funding	\$61,785	Exempt
Total Stage I			and a street of the state of th		\$759,873	

^{*} Project received funding, or was completed, after the identification of the E+C projects and before the development of the Staged Improvement Program. These projects are not subject to fiscal constraint.

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continued

TABLE 11.3 2045 MTP STAGED IMPROVEMENT PROGRAM - STAGE I (2018-2026)

ID	Mode	ROUTE	Location	PROJECT DESCRIPTION	PROJECT COST (\$000)	CONFORMITY STATUS
108	Roadway	KY-400 (State Line Rd)	US 41A (Ft Campbell Blvd) to KY-115 (Pembroke-Oak Grove Rd)	Reconstruct with CTL	\$5,486	Non-Exempt
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110	Roadway	KY-115 (Pembroke)	I-24 to KY-1453 (Barker's Mill Rd)	Reconstruct with CTL	\$7,446	Non-Exempt
Line Item	Roadway	Various	Various	Enhancement	\$3,497	Exempt
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Line Item	Roadway	Various	Various	Maintenance	\$5,245	Exempt
Line Item	Roadway	Various	Various	Reconstruction	\$65,568	Exempt
Line Item	Transit	-	-	CTS Funding	\$61,785	Exempt
Total Stage I			Asset No.		\$536,773	

^{*} Project received funding, or was completed, after the identification of the E+C projects and before the development of the Staged Improvement Program. These projects are not subject to fiscal constraint.

New Amol3 Clarksville **Urbanized Area**

Effectiveness of Fiscally-Constrained Projects

Tables 11.6 and 11.7 show the travel impacts of implementing Amendment 3 a capacity project in the fiscallyconstrained project list. The tables compare network statistics against the "No Build" E+C network. Figure 11.1 displays these projects.

While daily vehicle miles traveled decrease by three tenths (.3) percent, the daily vehicle hours travelled and daily hours of delay decrease by six (6) and ten (10) percent respectively by implementing the project recommended in the amendment to the 2045 MTP.

Table 11.6 Travel Impacts from Amendment 3 on the system-wide network of the Fiscally-Constrained 2045 MTP Roadway Capacity Projects

Measure	2045 Existing and Committed	2045 Fiscally Constrained MTP	Difference	Percent Difference
Daily Vehicle Miles Traveled	<mark>8,432,932</mark>	<mark>8,406,345</mark>	<mark>-26,587</mark>	<mark>-0.3%</mark>
Daily Vehicle Hours Traveled	413,053	<mark>387,864</mark>	<mark>-25,189</mark>	<mark>-6.1%</mark>
Daily Hours of Delay	<mark>215,635</mark>	<mark>192,537</mark>	<mark>-23,098</mark>	<mark>-10.7%</mark>

Source: Clarksville Travel Demand Model, NSI

Note: Values in this table include all facilities modeled and do not match the values in other tables regarding VMT, VHT, and VHD.

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EFFECTIVENESS OF FISCALLY-CONSTRAINED PROJECTS

Tables 11.6 and 11.7 show the travel impacts of implementing the capacity projects in the fiscally-constrained project list. The tables compare network statistics against the "No Build" E+C network. Figure 11.1 displays these projects.

WHILE DAILY VEHICLE MILES TRAVELED DECREASE BY LESS THAN TWO (2) PERCENT, THE DAILY VEHICLE HOURS TRAVELLED AND DAILY HOURS OF DELAY DECREASE BY THIRTY (30) AND FORTY-FIVE (45) PERCENT RESPECTIVELY BY IMPLEMENTING THE PROJECTS RECOMMENDED IN THE 2045 MTP.

TABLE 11.6 TRAVEL IMPACTS OF FISCALLY-CONSTRAINED 2045 MTP ROADWAY CAPACITY PROJECTS

iMeasure	2045 Existing/and (Committed	20/45 Fisgally/Constrained/MITP	Dirindicance	PERCENT Direkrence
Daily Vehicle Miles Traveled	8,565,797	8,432,932	132,865	-1.6%
Daily Vehicle Hours Traveled	593,271	413,053	-180,218	-30.4%
Dally Hours of Delay	392,450	215,635;	-176,815	45.1%

Source: Clarksylle Travel Demand Model, NSI

Note: Values in this table include all facilities modeled and do not match the values in other tables regarding VMT, VHT, and VHD.

Table 11.7 Travel Impacts of Fiscally Constrained 2045 MTP Projects by Roadway Functional Class

Centerline Miles of Roadways						
Classification	2045 (E+C Projects)	2045 MTP	Difference	Percent Difference		
Interstate	25.6	25.6	0.0	0.00%		
Principal Arterial	61.6	61.6	0.0	0.00%		
Minor Arterial	128.9	128.9	0.0	0.00%		
Collector	225.0	225.0	0.0	0.00%		
Total	441.1	441.1	0.0	0.00%		
	Daily Vehi	cle Miles Traveled (VM	MT)			
Classification	2045 (E+C Projects)	2045 MTP	Difference	Percent Difference		
Interstate	<mark>1,630,796</mark>	1,828,734	<mark>197,938</mark>	12.1%		
Principal Arterial	1,968,229	<mark>1,910,553</mark>	<mark>-57,676</mark>	<mark>-2.9%</mark>		
Minor Arterial	<mark>2,509,294</mark>	<mark>2,412,841</mark>	<mark>-96,453</mark>	<mark>-3.8%</mark>		
Collector	<mark>928,297</mark>	889,060	<mark>-39,237</mark>	<mark>-4.2%</mark>		
Total	<mark>7,036,616</mark>	<mark>7,041,188</mark>	<mark>4,572</mark>	<mark>0.1%</mark>		
	Daily Vehi	cle Hours Traveled (VI	нт)			
Classification	2045 (E+C Projects)	2045 MTP	Difference	Percent Difference		
Interstate	108,730	<mark>107,872</mark>	<mark>-858</mark>	<mark>-0.8%</mark>		
Principal Arterial	82,033	<mark>76,531</mark>	<mark>-5,502</mark>	<mark>-6.7%</mark>		
Minor Arterial	<mark>118,623</mark>	106,84 <u>5</u>	<mark>-11,778</mark>	<mark>-9.9%</mark>		
Collector	43,916	<mark>39,712</mark>	<mark>-4,204</mark>	<mark>-9.6%</mark>		
Total	<mark>353,302</mark>	<mark>330,960</mark>	<mark>-22,342</mark>	<mark>-6.3%</mark>		

Note: E+C is future scenario with only Existing and Committed transportation projects.

Source: Clarksville Travel Demand Model, NSI

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TABLE 11/7 TRAVEL IMPACTS OF FISCALLY CONSTRAINED 2045 MTP PROJECTS BY ROADWAY FUNCTIONAL CLASS

	CONTARUL	NE MILLES OF ROADWAY	s de la Salada	
GLASSHICATION	20/15((EIIC)PROJECTS)	2045/MIP	Discussives	PERGENT DIFFERENCE
Interstate	25.6	25.6	0.0	0.00%
Principal Arterial	61.6	61.6	0.0	0,00%
Minor Arterial	115.7	128,9	13.2	11.41%
Collector	222.7	225,0	2.3	1.03%
Total	425.6	441.1	15.5	3.64%

	JDAILY VEHICU	e(Miees Travijued)(VM	T)	
CLASSIFICATION	20/45/((EHC:PROJECTS)	20H5/MTP	Dirikriewod	PERCENT DIFFERENCE
Interstate	1,801,127	1,630,796	470,331	9.5%
Principal Arterial	2,136,157	1,968,229	-167,928	7.9%
Minor Arterial	2,230,573	2,509,294	278,721	12,5%
Collector	1,022,222	928,297	-93,925	9.2%
Total	7,190,079	7,036,616	-153,463	2,18

	, IDAILY VEHICE	ejHours Traveliddi(VHI)	
CLASSIFICATION	:20/45((E4IC)PROJECTS))	:2045 MITP	Dienerende	Rencent Dinnerence
Interstate	232,721	108,730	4123,991	-53:3%
Principal Arterial	112,493	82,033	-30,460	-27.1%
Minor Arterial	128,386	118,623	9,763	<i>₹</i> 7.6%
Collector	58,851	43,916	44,935	-25.4%
Total	532,451	353,302	-179,149	-33.6%

Note: EFC is future scenario with only Existing and Committed transportation projects.

Source: Clarksville Travel Demand Model, NSI

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continued

Table 11.7 Travel Impacts of Fiscally Constrained 2045 MTP Projects by Roadway Functional Class

Daily Vehicle Hours of Delay (VHD)					
Classification	2045 (E+C Projects)	2045 MTP	Difference	Percent Difference	
Interstate	82,498	<mark>78,332</mark>	<mark>-4,166</mark>	<mark>-5.0%</mark>	
Principal Arterial	40,820	36,544	<mark>-4,276</mark>	<mark>-10.5%</mark>	
Minor Arterial	61,678	<mark>52,122</mark>	<mark>-9,556</mark>	<mark>-15.5%</mark>	
Collector	19,387	<mark>16,272</mark>	-3,115	<mark>-16.1%</mark>	
Total	<mark>204,383</mark>	183,270	-21,113	<mark>-10.3%</mark>	

Note: E+C is future scenario with only Existing and Committed transportation projects.

Source: Clarksville Travel Demand Model, NSI

continued

Table 11.7 Travel Impacts of Fiscally Constrained 2045 MTP Projects by Roadway Functional Class

Daily Vehicle Hours of Delay (VHD)						
Classification	2045 (E+C Projects)	2045 MTP	Difference	Percent Difference		
Interstate	203,811	82,498	-121,313	-59.52%		
Principal Arterial	67,544	40,820	-26,724	-39.57%		
Minor Arterial	77,057	61,678	-15,379	-19.96%		
Collector	31,351	19,387	-11,964	-38.16%		
Total	379,763	204,383	-175,380	-46.18%		

Note: E+C is future scenario with only Existing and Committed transportation projects.

Source: Clarksville Travel Demand Model, NSI

The estimated cost, in 2017 dollars, to implement the unfunded projects is \$444.0 million. The Visionary Needs list is shown in Table 11.8 and the projects are shown in Figure 11.2.

Table 11.8 2045 MTP Visionary Needs List

ID	Route	Location	Improvement	Miles	Project Cost (2017 \$,000)
206	Ft Campbell Gate 4 Ext	US 41A (Ft Campbell Blvd) to KY-115 (Pembroke-Oak Grove Rd)	New 2 Lane Roadway	1.20	\$7,290
302	I-24	SR-76 to SR-256 in Robertson County	Widen from 4 to 6 Lanes	8.60	\$98,900
306	I-24	US 41A (Ft Campbell Blvd) to TN State Line	Widen from 4 to 6 Lanes	7.80	\$89,700
410	I-24	Dunlop Ln	New Interstate Interchange		\$33,750
501	SR 48 (College St)	N 2nd St (US 41A) to Kraft St	Widen to 6 Lanes	1.40	\$9,828
505	SR 48 (College St)	Riverside Dr to N 2nd St (US 41A)	Widen to 4 Lanes	0.30	\$2,106
506	US 79 (Providence Blvd)	US 41 to Red River Providence	Widen to 6 Lanes	1.50	\$10,530
509	Madison Street	10th Street to Pageant Lane	Widen to 4 Lanes	0.50	\$3,510
511	Riverside Drive	Providence Blvd to Cumberland Dr	Road Diet	2.30	\$3,150
513	Tiny Town Road	US 41A to Trenton Rd	Widen to 6 Lanes	6.80	\$47,736
515	Wilma Rudolph Boulevard	Kraft St to SR 374	Widen to 6 Lanes	3.00	\$42,815
516*	SR-374 Ext	SR-13/48 to SR-12	New 2 Lane Roadway & Bridge	5.50	\$101,250
518**	SR 76	I-24 to Woodson Rd	Reconstruct with CTL	0.70	\$2,254
519**	KY-911	US 41A to KY-115	Widen from 3 to 5 Lanes	1.85	\$12,987
Total V	ision				<mark>\$444,051</mark>
*Project	516 was added to the MTI	process after project scoring was comp	leted.		

^{**}Projects 518 through 519 were added to the Vision List based on comments received during the public review period.

2045

Clarksville Urbanized Area

CHAPTER 11

The estimated cost, in 2017 dollars, to implement the unfunded projects is \$557.1 million. The Visionary Needs list is shown in Table 11.8 and the projects are shown in Figure 11.2.
TABLE 11.8 2045 MTP VISIONARY NEEDS LIST

D ROUTE LOCATION Topic Route Round Route Round Route Round Route Round			TABLE 11.8 2045 MITP VISIONAL	(A labeno rio)	estatement (CO) entre	
Gate 4 Ext	ID	ROUTE,	LOCATION	IMPROVEMENT	Milles	Project Cost (2017 \$,000)
1-24 SR-76 to SR-256 in Robertson Wilden from 4 to 6 498/6 306 1-24 US 41A (Ft Campbell Blvd) to TN State Line Wilden from 4 to 6 Lanes 410 1-24 Dunlop Ln New Interstate Interchange SR 48 (College St) N 2nd St (US 41A) to Kraft St Wilden to 6 Lanes 1.40 \$9/6505 SR 48 (College St) Riverside Dr to N 2nd St (US 41A) Wilden to 4 Lanes 0.30 \$2/6505 Wilden to 6 Lanes 1.50 \$10/6705 Wilden to 6 Lanes 1.50 Wilden to 6 Lanes 1.50 Wilden to 6 Lanes 1.50 Wilden	206		US 41A (Ft Campbell Blvd) to KY-115 (Pembroke-Oak Grove Rd)	New 2 Lane Roadway	1,20	\$7,290
124 County Lanes Solution	301	1-24	KY/TN State Line to SR-76	Widen from 4 to 6 Lanes	10.70	\$123,050
306 -24	302	1-24		Widen from 4 to 6 Lanes	8.60	\$98,9001
1-24 Dunlop Ln Interchange 1-333	306	l-24		•	7,80	\$89,700
505 SR 48 (College St) Riverside Dr to N 2nd St (US 41A) Widen to 4 Lanes 0.30 \$2, 506 US 79 US 41 to Red River Widen to 6 Lanes 1.50 \$10, 509 Madison Street 10th Street to Pageant Lane Widen to 4 Lanes 0.50 \$3, 511 Riverside Drive Providence Bivd to Cumberland Dr Road Dlet 2.30 \$3, 513 Tiny Town Road US 41A to Trenton Rd Widen to 6 Lanes 6.80 \$47, 515 Wilma Rudolph Boulevard Kraft St to SR 374 Widen to 6 Lanes 3.00 \$21, 516** SR-374 Ext SR-13/48 to SR-12 New 2 Lane Roadway 5.50 \$101, 518** SR 76 I-24 to Woodson Rd Reconstruct with CTL 0.70 \$2, 519*** KY-911 US 41A to KY-115 Widen from 3 to 5 1.85 \$12,	410	1-24	Dunlop Ln			\$33,750
506 US 79 (Providence Blvd) US 41 to Red River Providence Widen to 6 Lanes 1,50 \$10, \$10, \$10, \$10, \$10, \$10, \$10, \$10,	501	SR 48 (Collège St)	N 2nd St (US 41A) to Kraft St	Widen to 6 Lanes	1,40	\$9,828
506 US 79 (Providence Blvd) US 41 to Red River Providence Widen to 6 Lanes 1,50 \$10, \$10, \$10, \$10, \$10, \$10, \$10, \$10,	505	SR 48 (College St)	Riverside Dr to N 2nd St (US 41A)	Widen to 4 Lanes	0,30	\$2,106
509 Madison Street 10th Street to Pageant Lane Widen to 4 Lanes 0.50 \$3,00 511 Riverside Drive Providence Blvd to Cumberland Dr Road Dlet 2.30 \$3,00 513 Tiny Town Road US 41A to Trenton Rd Widen to 6 Lanes 6.80 \$47,00 515 Wilma Rudolph Boulevard Kraft St to SR 374 Widen to 6 Lanes 3.00 \$21,00 516** SR-374 Ext SR-13/48 to SR-12 New 2 Lane Roadway 5.50 \$101,00 518*** SR 76 I-24 to Woodson Rd Reconstruct with CTL 0.70 \$2,00 519*** KY-911 US 41A to KY-115 Widen from 3 to 5 1.85 \$12,00	-		-	Widen to 6 Lanes	1,50	\$10,530
511 Riverside Drive Providence Blvd to Cumberland Dr Road Diet 2,30 \$3,00 513 Tiny Town Road US 41A to Trenton Rd Widen to 6 Lanes 6.80 \$47,00 515 Wilma Rudolph Boulevard Kraft St to SR 374 Widen to 6 Lanes 3.00 \$21,00 516** SR-374 Ext SR-13/48 to SR-12 New 2 Lane Roadway 5.50 \$101,00 518** SR 76 I-24 to Woodson Rd Reconstruct with CTL 0.70 \$2,00 519** KY-911 US 41A to KY-115 Widen from 3 to 5 1.85 \$12,00	509	4	toth Street to Pageant Lane	Widen to 4 Lanes	0,50	\$3,510
Signature Wilma Rudolph Boulevard Kraft St to SR 374 Wilden to 6 Lanes 3.00 \$21,00	•	Riverside Dríve		Road Diet	2,30	\$9,150
S15 Wilma Rudolph Boulevard Kraft St to SR 374 Widen to 6 Lanes 3.00 \$21,6 516** SR-374 Ext SR-13/48 to SR-12 New 2 Lane Roadway 5.50 \$101,6 518*** SR 76 I-24 to Woodson Rd Reconstruct with CTL 0.70 \$2,6 519*** KY-911 US 41A to KY-115 Widen from 3 to 5 Lanes 1.85 \$12,6	513	Tiny Town Road	US 41A to Trenton Rd	Widen to 6 Lanes	6.80	\$47,736
516** SR-374 Ext SR-13/48 to SR-12 New 2 Lane Roadway 5.50 \$101, 518** SR 76 I-24 to Woodson Rd Reconstruct with CTL 0.70 \$2, 519*** KY-911 US 41A to KY-115 Widen from 3 to 5 Lanes 1.85 \$12,			Kraft St to SR 374	Widen to 6 Lanes	3.00	\$21,060
519** KY-911 US 41A to KY-115 Widen from 3 to 5 1.85 \$12,	516*	·	SR-13/48 to SR-12		5.50	\$101,250
519** KY-911 US 41A to KY-115 Widen from 3 to 5 1.85 \$12,	518**	SR 76	1-24 to Woodson Rd	Reconstruct with CTL	0.70	\$2,254
čeka	-		•	•	1.85	\$12,987
Total Vision \$507	Total V	Islon				\$ <u>5</u> 67,101

^{*}Project 516 was added to the MTP process after project scoring was completed.

^{**}Projects 518 and 519 were added to the Vision List based on comments received during the public review period.

Table 11.9 Level of Concern for Staged Improvement Program

	Table 11.9 Level of Concern for Staged Improvement Program					
ID	Stage	Route	Location	Improvement	Level of Concern	
1	Stage I	SR-374 Ext	Dotsonville Rd to US 79/SR 6 (Dover Rd)	New 2 Lane Roadway	Low	
2	Stage I	SR-374 Ext/SR- 149	Dotsonville Rd to SR-149; SR-374 to River Rd	New 2 Lane Roadway & Bridge	Low	
3	Stage I	SR-237 (Rossview Rd) & Dunbar Cave Rd	I-24 to 400 ft. west of Keysburg Rd	Widen from 2 to 3/5 Lanes & Realignment	Low	
4	Stage I	KY-911 (Thompsonville Rd)	US 41A to KY-115 (Pembroke Rd)	Widen from 2 to 3 Lanes	Low	
7	Stage I	SR-48 (Trenton Rd)	SR-374 to I-24	Widen from 2 to 5 Lanes	Low	
101	Stage I	US 79/SR-13 (Guthrie Hwy)	Cracker Barrel Dr to International Blvd	Widen from 2/3 to 5 Lanes	Low	
102	Stage I	SR-149/SR-13	River Rd to SR-13; SR-149 to Zinc Plant Rd	Widen from 2/3 to 5 Lanes	Low	
103	Stage I	SR-374 (North Pkwy)	Dunbar Cave Rd to Stokes Rd	Widen from 2 to 5 Lanes	Low	
104	Stage I	North-East Connector Ph 1	Ted Crozier Blvd to Wilma Rudolph Blvd to Trenton Rd	New 4/5 Lane Roadway	Low	
106	Stage I	Lafayette Rd	Walnut Grove Rd through Ft Campbell Gate	Widen from 2 to 5 Lanes	Low	
107	Stage I	SR-48 (Trenton Rd)	Needmore Rd	Intersection Improvement	Low	
108	Stage I	KY-400 (State Line Rd)	US 41A (Ft Campbell Blvd) to KY- 115 (Pembroke-Oak Grove Rd)	Reconstruct with CTL	Low	
109	Stage I	KY-115 (Pembroke-Oak Grove Rd)	KY-400 (State Line Rd) to I-24	Reconstruct with CTL	Low	
110	Stage I	KY-115 (Pembroke)	I-24 to KY-1453 (Barker's Mill Rd)	Reconstruct with CTL	Low	
301	Stage I	<mark>I-24</mark>	KY/TN State line to near SR76	Widening 4 to 6 lanes	Low	

Source: NSI, CUAMPO

Table 11.9 Level of Concern for Staged Improvement Program

ID	Stage	Route	Location	Improvement	Level of Concern
1	Stage I	SR-374 Ext	Dotsonville Rd to US 79/SR 6 (Dover Rd)	New 2 Lane Roadway	Low
2	Stage I	SR-374 Ext/SR- 149	Dotsonville Rd to SR-149; SR-374 to River Rd	New 2 Lane Roadway & Bridge	Low
3	Stage I	SR-237 (Rossview Rd) & Dunbar Cave Rd	I-24 to 400 ft. west of Keysburg Rd	Widen from 2 to 3/5 Lanes & Realignment	Low
4	Stage I	KY-911 (Thompsonville Rd)	US 41A to KY-115 (Pembroke Rd)	Widen from 2 to 3 Lanes	Low
7	Stage I	SR-48 (Trenton Rd)	SR-374 to I-24	Widen from 2 to 5 Lanes	Low
101	Stage I	US 79/SR-13 (Guthrie Hwy)	Cracker Barrel Dr to International Blvd	Widen from 2/3 to 5 Lanes	Low
102	Stage I	SR-149/SR-13	River Rd to SR-13; SR-149 to Zinc Plant Rd	Widen from 2/3 to 5 Lanes	Low
103	Stage I	SR-374 (North Pkwy)	Dunbar Cave Rd to Stokes Rd	Widen from 2 to 5 Lanes	Low
104	Stage I	North-East Connector Ph 1	Ted Crozier Blvd to Wilma Rudolph Blvd to Trenton Rd	New 4/5 Lane Roadway	Low
106	Stage I	Lafayette Rd	Walnut Grove Rd through Ft Campbell Gate	Widen from 2 to 5 Lanes	Low
107	Stage I	SR-48 (Trenton Rd)	Needmore Rd	Intersection Improvement	Low
108	Stage I	KY-400 (State Line Rd)	US 41A (Ft Campbell Blvd) to KY- 115 (Pembroke-Oak Grove Rd)	Reconstruct with CTL	Low
109	Stage I	KY-115 (Pembroke-Oak Grove Rd)	KY-400 (State Line Rd) to I-24	Reconstruct with CTL	Low
110	Stage I	KY-115 (Pembroke)	I-24 to KY-1453 (Barker's Mill Rd)	Reconstruct with CTL	Low

Source: NSI, CUAMPO

	Table 11.10 2045 MTP Roadway Projects with Freight Benefits						
ID	Stage	Route	Location	Improvement			
1	Stage I	SR-374 Ext	Dotsonville Rd to US 79/SR 6 (Dover Rd)	New 4 Lane Roadway			
2	Stage I	SR-374 Ext/SR-149	Dotsonville Rd to SR-149; SR-374 to River Rd	New 4 Lane Roadway & Bridge, Widen from 2 to 5 Lanes			
3	Stage I	SR-237 (Rossview Rd) & Dunbar Cave Rd	I-24 to 400 ft. west of Keysburg Rd	Widen from 2 to 3/5 Lanes & Realignment			
4	Stage I	KY-911 (Thompsonville Rd)	US 41A to KY-115 (Pembroke Rd)	Widen from 2 to 3 Lanes			
7	Stage I	SR-48 (Trenton Rd)	SR-374 to I-24	Widen from 2 to 5 Lanes			
101	Stage I	US 79/SR-13 (Guthrie Hwy)	Cracker Barrel Dr to International Blvd	Widen from 2/3 to 5 Lanes			
102	Stage I	SR-149/SR-13	River Rd to SR-13; SR-149 to Zinc Plant Rd	Widen from 2/3 to 5 Lanes			
103	Stage I	SR-374 (Warfield Blvd)	Dunbar Cave Rd to Stokes Rd	Widen from 2 to 5 Lanes			
104	Stage I	North-East Connector Ph 1	Ted Crozier Blvd to Wilma Rudolph Blvd to Trenton Rd	New 4/5 Lane Roadway			
106	Stage I	Lafayette Rd	Walnut Grove Rd through Ft Campbell Gate	Widen from 2 to 5 Lanes			
107	Stage I	SR-48 (Trenton Rd)	Needmore Rd	Intersection Improvement			
109	Stage I	KY-115 (Pembroke-Oak Grove Rd)	KY-400 (State Line Rd) to I-24	Reconstruct with CTL			
301	Stage I	I-24	KY/TN State line to near SR76	Widening 4 to 6 lanes			
105	Stage II	Jack Miller Blvd Ext	Tobacco Rd to Peachers Mill Rd	New 4 Lane Roadway			
201	Stage II	SR-374 (Warfield Blvd)	Memorial Dr to Dunbar Cave Rd	Widen from 2 to 4 Lanes			
203	Stage II	North-East Connector Ph 2	SR-48 (Trenton Rd) to Peachers Mill Rd	New 4 Lane Roadway			
204	Stage II	Peachers Mill Rd	Pine Mountain Rd to Stonecrossing Dr	Widen from 3 to 4 Lanes			

Source: NSI, CUAMPO

Table 11.10 2045 MTP Roadway Projects with Freight Benefits

l In	Charle	Route	Roadway Projects with Freight Bener Location	Improvement
ID 1	Stage I	SR-374 Ext	Dotsonville Rd to US 79/SR 6 (Dover Rd)	New 4 Lane Roadway
2	Stage I	SR-374 Ext/SR-149	Dotsonville Rd to SR-149; SR-374 to River Rd	New 4 Lane Roadway & Bridge, Widen from 2 to 5 Lanes
3	Stage I	SR-237 (Rossview Rd) & Dunbar Cave Rd	I-24 to 400 ft. west of Keysburg Rd	Widen from 2 to 3/5 Lanes & Realignment
4	Stage I	KY-911 (Thompsonville Rd)	US 41A to KY-115 (Pembroke Rd)	Widen from 2 to 3 Lanes
7	Stage I	SR-48 (Trenton Rd)	SR-374 to I-24	Widen from 2 to 5 Lanes
101	Stage I	US 79/SR-13 (Guthrie Hwy)	Cracker Barrel Dr to International Blvd	Widen from 2/3 to 5 Lanes
102	Stage I	SR-149/SR-13	River Rd to SR-13; SR-149 to Zinc Plant Rd	Widen from 2/3 to 5 Lanes
103	Stage I	SR-374 (Warfield Blvd)	Dunbar Cave Rd to Stokes Rd	Widen from 2 to 5 Lanes
104	Stage I	North-East Connector Ph 1	Ted Crozier Blvd to Wilma Rudolph Blvd to Trenton Rd	New 4/5 Lane Roadway
106	Stage I	Lafayette Rd	Walnut Grove Rd through Ft Campbell Gate	Widen from 2 to 5 Lanes
107	Stage I	SR-48 (Trenton Rd)	Needmore Rd	Intersection Improvement
109	Stage I	KY-115 (Pembroke-Oak Grove Rd)	KY-400 (State Line Rd) to I-24	Reconstruct with CTL
105	Stage II	Jack Miller Blvd Ext	Tobacco Rd to Peachers Mill Rd	New 4 Lane Roadway
201	Stage II	SR-374 (Warfield Blvd)	Memorial Dr to Dunbar Cave Rd	Widen from 2 to 4 Lanes
203	Stage II	North-East Connector Ph 2	SR-48 (Trenton Rd) to Peachers Mill Rd	New 4 Lane Roadway
204	Stage II	Peachers Mill Rd	Pine Mountain Rd to Stonecrossing Dr	Widen from 3 to 4 Lanes
207	Stage II	KY-117	US 41A (Ft Campbell Blvd) to KY-115 (Pembroke-Oak Grove Rd)	New 5 Lane Roadway

Source: NSI, CUAMPO

Clarksville Metropolitan Planning Area | 2045 Metropolitan Transportation Plan

Clarksville Urbanized Area Metropolitan Planning Organization's

<u>Transportation Conformity Determination Report</u> for the 1997 ozone NAAQS

Associated with the
Amendment 3 for the
2045 Metropolitan Transportation Plan
and the Amendment 8 for the
FY2020-2023 Transportation Improvement Program

January 13, 2022

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Acknowledgement

The Clarksville Urbanized Area Metropolitan Planning Organization (CUAMPO) prepared this Transportation Conformity Determination Report (CDR) for Amendment 3 to the 2045 Metropolitan Transportation Plan (MTP) and Amendment 8 to the FY2020-2023 Transportation Improvement Program (TIP). Individuals from the following agencies contributed their efforts towards the completion of the CDR. They include:

Federal Highway Administration, TN and KY Divisions

Federal Transit Administration, Region 4

Environmental Protection Agency, Region 4

Tennessee Department of Transportation (TDOT)

Kentucky Transportation Cabinet (KYTC)

TN Department of Environment & Conservation

Kentucky Energy & Environment Cabinet

TDOT and KYTC Multimodal

Clarksville Transit System

Executive Summary

As part of its transportation planning process, the CUAMPO completed the transportation conformity process for Amendment 3 to the 2045 MTP and Amendment 8 to the FY2020-2023 TIP adopted by the CUAMPO Executive Board on January 17, 2019 and October 31, 2019 (see Appendix A for associated resolutions). This report documents that the 2045 MTP and the FY2020-2023 TIP meet the federal transportation conformity requirements in 40 CFR Part 93.

Clean Air Act (CAA) section 176(c) (42 U.S.C. 7506(c)) requires that federally funded or approved highway and transit activities are consistent with ("conform to") the purpose of the State Implementation Plan (SIP). Conformity to the purpose of the SIP means that transportation activities will not cause or contribute to new air quality violations, worsen existing violations, or delay timely attainment of the relevant NAAQS or any interim milestones (42 U.S.C. 7506(c)(1)). EPA's transportation conformity rules establish the criteria and procedures for determining whether metropolitan transportation plans, transportation improvement programs (TIPs), and federally supported highway and transit projects conform to the SIP (40 CFR Parts 51.390 and 93).

On February 16, 2018, the United States Court of Appeals for the District of Columbia Circuit in South Coast Air Quality Mgmt. District v. EPA ("South Coast II"), 882 F.3d 1138) held that transportation conformity determinations must be made in areas that were either nonattainment or maintenance for the 1997 ozone national ambient air quality standard (NAAQS) and attainment for the 2008 ozone NAAQS when the 1997 ozone NAAQS was revoked. These conformity determinations are required in these areas after February 16, 2019. The Clarksville Metropolitan Planning Area (MPA) was "maintenance" at the time of the 1997 ozone NAAQS revocation on April 6, 2015 and was also designated attainment for the 2008 ozone NAAQS on May 21, 2012. Therefore, per the South Coast II decision, this conformity determination is being made for the 1997 ozone NAAQS on the MTP and TIP.

This conformity determination was completed consistent with CAA requirements, existing associated regulations at 40 CFR Parts 51.390 and 93, and the South Coast II decision, and EPA's Transportation Conformity Guidance for the South Coast II Court Decision issued on November 29, 2018.

1.0 Transportation Conformity Process

The concept of transportation conformity was introduced in the Clean Air Act (CAA) of 1977, which included a provision to ensure that transportation investments conform to a State Implementation Plan (SIP) for meeting the federal air quality standards. Conformity requirements were made substantially more rigorous in the CAA Amendments of 1990. The transportation conformity regulations that detail implementation of the CAA requirements were first issued in November 1993, and have been amended several times. The regulations establish the criteria and procedures for transportation agencies to demonstrate that air pollutant emissions from metropolitan transportation plans, transportation improvement programs and projects are consistent with ("conform to") the State's air quality goals in the SIP. This document has been prepared for State and local officials who are involved in decision making on transportation investments.

Transportation conformity is required under CAA Section 176(c) to ensure that Federally-supported transportation activities are consistent with ("conform to") the purpose of a State's SIP. Transportation conformity establishes the framework for improving air quality to protect public health and the environment. Conformity to the purpose of the SIP means Federal Highway Administration (FHWA) and Federal Transit Administration (FTA) funding, approvals are given to highway, and transit activities that will not cause new air quality violations, worsen existing air quality violations, or delay timely attainment of the relevant air quality standard, or any interim milestone.

On June 15, 2004, EPA designated both Montgomery and Christian Counties under subpart 1 of the CAA and as such is referred to as a "Basic" 8-hour ozone nonattainment area for the 1997 8-hour ozone NAAQS. Basic 8-hour ozone nonattainment areas had attained the 8-hour ozone standard no later than June 15, 2009. On November 21, 2005, Montgomery County was re-designated as attainment with a maintenance plan. On February 24, 2006, Christian County was re-designated as attainment with a maintenance plan. Both counties maintained the 1997 8-hour ozone NAAQS and continue to be in compliance with the 2008 and 2015, 8-hour ozone NAAQS.

CUAMPO's planning boundary includes all of Montgomery County, Tennessee and the southernmost portion of Christian County, Kentucky including the City of Oak Grove. The remaining portion of Christian County which is outside the planning boundary is considered the "donut" area for the purposes of implementing transportation conformity.

2.0 2045 Metropolitan Transportation Plan (MTP)

The updated 2045 MTP is the long-range transportation plan for the Clarksville Metropolitan Planning Area (MPA) and replaces the 2040 MTP. The 2045 MTP and the associated CDR for KY and TN were adopted in January 17, 2019. A performance-based approach to metropolitan transportation planning was utilized in the development of 2045 MTP. The 2045 MTP sets a regional vision and course of action for addressing the transportation needs of the Clarksville MPA over the next twenty-seven years. The 2045 MTP Amendment 3 for adoption by the MPO Executive Board, is in Appendix B.

3.0 FY2020-2023 Transportation Improvement Program (TIP)

The updated FY2020-FY2023 (October 1, 2019 through September 30, 2023) Transportation Improvement Program (TIP) is a subset of the recently adopted 2045 MTP. All of the projects in the FY2020-FY2023 TIP are in the 2045 MTP. The FY2020-FY2023 TIP replaces the FY2017–FY2020 TIP for the Clarksville area.

Under federal law, the TIP:

- Is developed by the MPO in cooperation with the States and public transit operators,
- Must be consistent on a project level with the approved 2045 MTP,
- Must include all regionally significant projects and those funded with federal transportation funds,
- Must include a financial plan demonstrating how the approved TIP can be implemented with existing and anticipated revenue,
- Must be incorporated directly, without change, into the Statewide Transportation Improvement Program (STIP), and
- Must include performance measures and the anticipated effects of the TIP on achieving those targets.

The FY2020-FY2023 TIP is a product of the ongoing transportation planning process of the Clarksville MPO. The TIP identifies the timing and funding of all highway, bridge, transit, bicycle, pedestrian and other surface transportation projects scheduled for implementation over the next four years. This document identifies planned transportation projects and projected revenues during the time period of FY2020 to FY2023 and ensures coordination of transportation improvements by local, state, and federal agencies. The TIP Amendment 8 for adoption by the MPO Executive Board, is in Appendix C.

4.0 Transportation Conformity Determination: General Process

Per the court's decision in *South Coast II*, beginning February 16, 2019, a transportation conformity determination for the 1997 ozone NAAQS will be needed in 1997 ozone

NAAQS nonattainment and maintenance areas identified by EPA¹ for certain transportation activities, including updated or amended metropolitan MTPs and TIPs. US DOT made its 1997 ozone NAAQS conformity determination for the 2045 MTP on February 15, 2019 and on December 18, 2019 for the FY2020-FY2023 TIP. Transportation conformity is required no less frequently than every four years. This conformity determination report will address transportation conformity requirements for the Amendment 3 to the 2045 MTP and Amendment 8 to the FY2020–FY2023 TIP.

5.0 Transportation Conformity Requirements

On November 29, 2018, EPA issued **Transportation Conformity Guidance for the South Coast II Court Decision**² (EPA-420-B-18-050, November 2018) that addresses how transportation conformity determinations can be made in areas that were nonattainment or maintenance for the 1997 ozone NAAQS when the 1997 ozone NAAQS was revoked, but were designated attainment for the 2008 ozone NAAQS in EPA's original designations for this NAAQS (May 21, 2012).

The transportation conformity regulation at 40 CFR 93.109 sets forth the criteria and procedures for determining conformity. The conformity criteria for MTPs and TIPs include: latest planning assumptions (93.110), latest emissions model (93.111), consultation (93.112), transportation control measures, or TCMs (93.113(b) and (c)), and emissions budget and/or interim emissions test (93.118 and/or 93.119).

For the 1997 ozone NAAQS areas, transportation conformity for MTPs and TIPs for the 1997 ozone NAAQS can be demonstrated without a regional emissions analysis, per 40 CFR 93.109(c). This provision states that the regional emissions analysis requirement applies one year after the effective date of EPA's nonattainment designation for a NAAQS and until the effective date of revocation of such NAAQS for an area. The 1997 ozone NAAQS revocation was effective on April 6, 2015, and the *South Coast II* court decision upheld the revocation. As no regional emission analysis is required for this conformity determination, there is no requirement to use the latest emissions model, or budget or interim emissions tests.

¹ The areas identified can be found in EPA's "Transportation Conformity Guidance for the South Coast II Court Decision", EPA-420-B-18-050, available on the web at: www.epa.gov/state-and-local-transportation.

Therefore, transportation conformity for the 1997 ozone NAAQS for Clarksville Area MPO's MTP and TIP can be demonstrated by showing the remaining requirements in Table 1 in 40 CFR 93.109 have been met. These requirements, which are laid out in Section 2.4 of EPA's guidance and addressed below, include:

- Latest planning assumptions (93.110)
- Consultation (93.112)
- Transportation Control Measures (93.113) and
- Fiscal constraint (93.108)

5.1 Latest Planning Assumptions

The use of latest planning assumptions in 40 CFR 93.110 of the conformity rule generally apply to regional emissions analysis. In the 1997 ozone NAAQS areas, the use of latest planning assumptions requirement applies to assumptions about transportation control measures (TCMs) in an approved SIP. There are no TCMs in the Tennessee or Kentucky SIP for the Clarksville Area, meaning that the implementation of projects in the Transportation Improvement Program (TIP) will not interfere with timely implementation of TCMs.

5.2 Consultation Requirements

The consultation requirements in 40 CFR 93.112 were addressed both for interagency consultation and public consultation. Interagency consultation was conducted with Federal Highway Administration, TN and KY Divisions, Tennessee Department of Transportation (TDOT), Kentucky Transportation Cabinet (KYTC), Environmental Protection Agency Region 4, TN Department of Environment & Conservation, Kentucky Energy & Environment Cabinet, Federal Transit Administration Region 4, TDOT and KYTC Multimodal, and the Clarksville Transit System. The IAC utilized a phone conference to discuss the review of Amendment 3 for the 2045 MTP and Amendment 8 for the FY2020–FY2023 TIP and this CDR. The interagency consultation meeting minutes and comments are included in Appendix B. Interagency consultation was conducted consistent with the Tennessee Conformity SIP and the Kentucky Conformity SIP.

Public consultation was conducted consistent with planning rule requirements in 23 CFR 450. In addition, as per CUAMPOs Participation Plan (PP) all guidelines were followed for both amendments. The PP is available on the web at www.CUAMPO.com. The public involvement notices, comments and responses to comments are included in

Appendix D. The 14 - day public comment period opened on December 29, 2021 and closed on January 12, 2022.

5.3 Timely Implementation of TCMs

Since neither the Tennessee nor Kentucky SIP include TCMs for the Clarksville MPA, timely implementation of TCMs is satisfied.

5.4 Fiscal Constraint

Transportation conformity requirements in 40 CFR 93.108 states that transportation plans and TIPs must be fiscally constrained consistent with DOT's metropolitan planning regulations at 23 CFR part 450. As demonstrated in Chapter 11, pages 3, 5, 6, 11, 12, 13, 16, 19, 21, and 25 of the 2045 MTP and Section 2, pages 45 and 51-A of the FY2020 – FY2023 TIP, these documents are fiscally constrained.

Conclusion

This conformity demonstration process completed for the Amendment 3 for the 2045 MTP and Amendment 8 for the FY2020-FY2023 TIP demonstrates that the planning documents meet the Clean Air Act and Transportation Conformity rule requirements for the 1997 8-hour ozone NAAQS.

APPENDIX A

RESOLUTIONS

2045 MTP and 2020 - 2023 TIP

RESOLUTION 2019-01

APPROVING THE 2045 METROPOLITAN TRANSPORTATION PLAN (MTP) OF THE **CLARKSVILLE URBANIZED AREA METROPOLITAN PLANNING ORGANIZATION (CUAMPO)**

WHEREAS, a comprehensive and continuing transportation planning program must be carried out cooperatively in order to ensure that funds for transportation projects are effectively allocated to the Clarksville Urbanized Area; and

WHEREAS, The 2045 MTP addresses the ten planning factors as specified in the current federal transportation legislation, the Fixing America's Surface Transportation (FAST) Act;

WHEREAS, The FAST Act mandates that the metropolitan transportation planning process be performance-based planning. The MPO works with its regional, State and federal partners to establish performance measure targets, in order to meet the federal requirements. The 2045 MTP integrates the performance measures required by the FAST Act;

WHEREAS, the Final Metropolitan Transportation Plan provides a 26-year blueprint for transportation investments based on a series of stated community goals, financial capability and environmental considerations; and

WHEREAS, opportunity for public review and comment as indicated in the Public Participation Plan was given for this document;

WHEREAS, members of the Metropolitan Planning Organization Technical Coordinating Committee and Executive Board does agree that this 2045 Metropolitan Transportation Plan will effectively advance the transportation planning program thru FY2045;

NOW THEREFORE BE IT RESOLVED, that the Metropolitan Planning Organization's Executive Board hereby adopts the 2045 Metropolitan Transportation Plan of the Clarksville Urbanized Area Transportation Study.

RESOLUTION APPROVED: January 17, 2019

Authorized Signatures:

Mayor Jim Durrett, Chairperson

MPO Executive Board

RESOLUTION 2019-06

APPROVING THE FINAL FY2020-2023 TRANSPORTATION IMPROVEMENT PROGRAM AND ASSOCIATED CONFORMITY DETERMINATION REPORT OF THE CLARKSVILLE URBANIZED AREA **METROPOLITAN PLANNING**

ORGANIZATION (MPO)

WHEREAS, the Transportation Improvement Program is prepared on a four year basis, with amendments prepared on an as needed basis. This process is in place to document the cooperatively developed program of projects recommended by the Technical Coordinating Committee for selection by the Executive Board to be advanced during the program period; and

WHEREAS, a proposed Final Transportation Improvement Program for FY2020-FY2023 and the associated Conformity Determination Report (CDR) consisting of federally funded and/or regionally significant transportation improvement projects within the metropolitan area has been prepared and distributed to the general public, participating State and Federal Agencies, members of the Technical Coordinating Committee and Executive Board; and

WHEREAS, Transportation Planning in the Clarksville Urbanized Area is based on the established planning factors and is hereby certified by the Clarksville Metropolitan Planning Organization as being in compliance with the requirements of 23 CFR part 450; and

WHEREAS, the locally developed Public Participation Plan has been followed in the development of the Transportation Improvement Program. This 30-day public review period began on September 30, 2019 and ended October 30, 2019. Said document was made available for review; and

WHEREAS, members of the Technical Coordinating Committee did recommend approval of the Final FY2020-FY2023 TIP and the associated CDR to the Executive Board;

NOW, THEREFORE, BE IT RESOLVED, that the Clarksville Urbanized Area Metropolitan Planning Organization's Executive Board recommends approval of the Final FY2020-FY2023 Transportation Improvement Program and the associated Conformity Determination Report of the Clarksville Urbanized Area Transportation Study.

Resolution Approval Date: October 31, 2019

Mayor Joe Pitts, Chairman

Clarksville Urbanized Area MPO

APPENDIX B

AMENDMENT 3

TO THE 2045 MTP

APPENDIX C

AMENDMENT 8

TO THE FY2020-FY2023 TIP

RESOLUTION 2022-02

APPROVING AMENDMENT 8 FOR THE FY2020-FY2023 TRANSPORTATION IMPROVEMENT PROGRAM AND ASSOCIATED CONFORMITY DETERMINATION REPORT (CDR) OF THE CLARKSVILLE URBANIZED AREA METROPOLITAN PLANNING ORGANIZATION(MPO)

WHEREAS, the Transportation Improvement Program (TIP) is prepared on a four-year basis, per FAST Act guidance, with amendments prepared on an as needed basis. This process is in place to document the cooperatively developed program of projects recommended by the Technical Coordinating Committee (TCC) for selection by the Executive Board to be advanced during the program period; and

WHEREAS, to amend the FY2020-FY2023 TIP to add TIP# 1, I-24 widening project, from west of SR-48 (Exit 1) near Kentucky state line to near SR-76 (Exit 11) on TIP pg. 51-A. The total cost estimate is \$223,100,000 NHPP with IMPROVE Act funding. The funding is an 80/20 split between FHWA and TDOT. The PE/N and PE/D phases are shown in FY2022 with total funds of \$1,000,000 and \$2,000,000 respectively; and

WHEREAS, members of the Interagency Consultation (IAC) agreed that this amendment is nonexempt from air quality conformity and required the associated CDR be provided for the FY2020-FY2023 TIP to meet the federal transportation conformity requirements in 40 CFR Part 93; and

WHEREAS, Amendment 8 of the FY2020-FY2023 TIP and the associated Conformity Determination Report (CDR) consisting of federally funded and/or regionally significant transportation improvement projects within the metropolitan area has been prepared and distributed to the participating State and Federal agencies, members of the TCC and Executive Board; and

WHEREAS, the locally developed Public Participation Plan has been followed. The 14 -day public review period began on December 29, 2021 and ended January 12, 2022. Said document was made available for review; and

WHEREAS, members of the TCC did acknowledge re-demonstration of fiscal constraint and recommended approval for Amendment 8 and the associated CDR to the Executive Board;

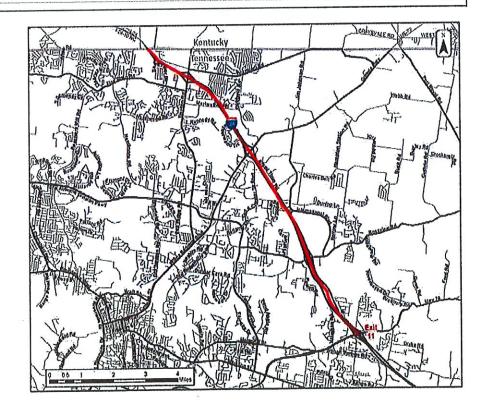
NOW, THEREFORE, BE IT RESOLVED, that the Clarksville Urbanized Area Metropolitan Planning Organization's Executive Board does approve Amendment 8 of the FY2020-FY2023 TIP and the associated CDR of the Clarksville Urbanized Area.

Resolution Approved: January 13, 2022

Mayor Jim Durrett, Chairman Clarksville Urbanized Area MPO

CUAMPO

roject Description	Widening Inter	state from 4 lane to 6 lane	***************************************	(Exit 11) (IA)		***********************
Fiscal Year	Phase	Funding Type	Total Funds	Fed Funds	State Funds	Local Funds
2020			0	0 ·	0	0
2021	0	0	0	0	0	0
2022	PE/N	NHPP	1,000,000	800,000	200,000	0
2022	PE/D	NHPP	2,000,000	1,600,000	400,000	0



New Amd 8

ennessee Funding Table 3 By Year of Expenditure)		NEW 1	13,	/2022 Amendn						
Funding Course		020	B-4460	2021		2022	FY2023 Available			
anding source	Ava	ilable	-	allable		allable	-	lable		
ederal Land Access Program (FLAP)	\$	1,664,000.00	\$		\$	-	\$		-	
lational Highway Performance (NHPP)	\$	2,140,000.00	\$	120,000.00	_	4,960,000.00	\$	60,00		
tate Surface Transportation Block Grant (S-STBG)	\$	6,898,000.00	\$	84,000.00	\$	3,016,000.00		,050,00	00.00	
tural Surface Transportation Block Grant (R-STBG)	\$		\$		\$	•	\$			
Transportation Alternatives (TAP)	\$	3,171,030.00	\$		\$	-	\$			
afe Route to School (SRTS)	\$	319,464.00	\$		\$		\$			
ransportation Enhancement (TE)	\$		\$	-	\$			CO1 0		
ocal Surface Transportation Block Grant (L-STBG)	\$	19,202,044.00	\$	13,303,813.00	-	15,503,813.00		,601,09	95.00	
Congestion Mitigation&AirQualityImprvmt(CMAQ)	\$	10,000.00	\$	1,185,440.00	\$		\$			
lighway Safety Improvement Project (HSIP) [HSIP-R, PHSIP]		\$676,148.00		\$563,445.00	L	\$337,905.00	-	\$225,2	03,00	
HPP	\$	-	\$		L	\$1,920,000.00	\$		-	
lwy Infrastructure Programs-Coronavirus Response and					1					
Relief Supplemental Appropriations Act (HIP-CRRSAA)	\$		\$	801,769.00	1		\$		-	
Advance Construction (AC)	\$		\$		L	-	\$		-	
State Match		\$2,234,628.00	_	\$113,605.00	_	\$2,511,545.00	-	3,052,5	_	
Local /Match	\$	17,229,399.00	_	5,526,395.00	-	6,875,953.00	_	1,400,2		
Total	\$	53,544,713.00	\$	21,698,467.00	\$	35,125,216.00	\$3	7,389,0	192.0	
Amount Programmed to be Spent	_		+		+		\$			
Federal Land Access Program (FLAP)	\$	1,664,000.00	-		-	4.050.000.00	\$	60.0	0.000	
National Highway Performance (NHPP)	\$	2,140,000.00	_		+	4,960,000.00	-			
State Surface Transportation Block Grant (S-STBG)	\$	6,898,000.00	_		-	3,016,000.00	-	2,050,0	300.0	
Rural Surface Transportation Block Grant (R-STBG)	\$	-	15		15		\$			
Transportation Alternatives (TAP)	\$	3,171,030.00	_		-	-	\$			
Safe Route to School (SRTS)	\$	319,464.00) ;	\$ -	1	\$ <u>-</u>	\$		-	
Transportation Enhancement (TE)	\$	-	1	\$ -	_	\$ -	\$			
Local Surface Transportation Block Grant (L-STBG)	\$	7,998,231.00)	\$ -	1	\$ 202,720.00	\$1	6,710,	960.0	
Congestion Mitigation & Air Quality Improvent (CMAQ)	\$		_	\$ 1,185,440.00		\$ -	\$		-	
Highway Safety Improvement Project (HSIP) [HSIP-R, PHSIP	-	\$676,148.00	0	\$563,445.00)	\$337,905.00		\$225,	203.0	
and the state of t	1			\$	-	\$1,920,000.00	\$			
HPP	+		+		T		T			
Hwy Infrastructure Programs-Coronavirus Response and	1.		1	\$ 801,769.0		\$	\$			
Relief Supplemental Appropriations Act (HIP-CRRSAA)	\$		+	<u>. </u>	+	\$	\$			
Advance Construction (AC)	1		-	\$			1400	Company of the Company	F22	
State Match		\$2,234,628.0	0	\$113,605.0		\$2,511,545.00		\$3,052,		
Local /Match	\$	14,428,446.0	_	\$ 2,200,442.0		\$ 3,050,680.0	Contract Contract	4,177	A REAL PROPERTY.	
Total	\$	39,539,947.0	0	\$ 5,068,701.0	0	\$15,998,850.0	0 \$	36,276	,426.	
Amount Remaining			-		-		+			
Federal Land Access Program (FLAP)	15		4	\$ - \$ -	+	\$ - \$ -	\$			
National Highway Performance (NHPP)	15		\dashv	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	+	\$ -	\$			
State Surface Transportation Block Grant (S-STBG)	15		\dashv	\$ -	+	\$ -	\$			
Rural Surface Transportation Block Grant (R-STBG)	15		\dashv	\$ -	-	\$ -	\$			
Transportation Alternatives (TAP)	1		-	***************************************	\dashv	\$ -	\$			
Safe Route to School (SRTS)	4		-	\$ -	-	\$ -	\$			
Transportation Enhancement (TE)	-	44 202 012 (\$13,303,813.0	70	\$ 15,301,093.0	_),133	
Local Surface Transportation Block Grant (L-STBG)		11,203,813.0	'n		,,,	\$ 13,301,033.0	\$			
Congestion Mitigation&AirQualityImprvmt(CMAQ)		\$ -	-	\$ - \$ -		\$ -	\$	5		
Highway Safety Improvement Project (HSIP)	1	\$ -		7 -		Y	+			

Hwy Infrastructure Programs-Coronavirus Response and Relief Supplemental Appropriations Act (HIP-CRRSAA)	\$	\$		\$ 	\$
Advance Construction (AC)	\$ -	\$		\$ -	\$
State Match	\$	\$		\$ the whole with	\$ •
Local /Match	\$ 2,800,953.00	\$ 3	,325,953.00	\$ 3,825,273.00	\$ 222,533.00
Total	\$ 14,004,766.00	\$16	,629,766.00	\$ 19,126,366.00	\$ 1,112,666.00

Tennessee	Funding	Table 3
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Tennessee Funding Table 3	_		_					
(By Year of Expenditure)		OLD 1/						
Funding Source		2020		2021	FY202		FY20	
Control of the Contro		allable		allable	Availa	ble	-	lable
Federal Land Access Program (FLAP)	\$	1,664,000.00	\$		\$		\$	
National Highway Performance (NHPP)	\$	2,140,000.00	\$	120,000.00		60,000.00	\$	60,000.00
State Surface Transportation Block Grant (S-STBG)	\$	6,898,000.00	\$	84,000.00		16,000.00		050,000.00
Rural Surface Transportation Block Grant (R-STBG)	\$		\$	-	\$		\$	
Transportation Alternatives (TAP)	\$	3,171,030.00	\$	-	\$	-	\$	
Safe Route to School (SRTS)	\$	319,464.00	\$	-	\$		\$	-
Transportation Enhancement (TE)	\$		\$	42 202 242 22	\$	-		-
Local Surface Transportation Block Grant (L-STBG)	\$	19,202,044.00	-	13,303,813.00		03,813.00		601,093.00
Congestion Mitigation&AirQualityImprvmt(CMAQ)	\$	10,000.00	\$	1,185,440.00	\$	-	\$	<u> </u>
Highway Safety Improvement Project (HSIP) [HSIP-R, PHSIP]	Ļ	\$676,148.00	_	\$563,445.00		37,905.00	-	225,203.00
HPP	<u>ş</u> _		5		\$1,9	20,000.00	\$	
Hwy Infrastructure Programs-Coronavirus Response and	١.						_	
Relief Supplemental Appropriations Act (HIP-CRRSAA)	\$		\$	801,769.00			\$	
Advance Construction (AC)	\$	*	Ş	4440 505 00	44.0	-	\$	-
State Match	A	\$2,234,628.00	^	\$113,605.00		11,545.00		052,523.00
Local /Match	_	17,229,399.00	-	5,526,395.00	the state of the state of	75,953.00		400,273.00 389,092.0 0
Amount Programmed to be Spent	\$	53,544,713.00	Ş2	1,698,467.00	\$32,1	25,216.00	\$37 ₁	389,092.00
Federal Land Access Program (FLAP)	\$	1,664,000.00	\$		`		\$	
National Highway Performance (NHPP)	\$	2,140,000.00	\$	120,000.00	\$ 2,5	60,000.00	\$	60,000.00
State Surface Transportation Block Grant (S-STBG)	\$	6,898,000.00	\$	84,000.00		16,000.00		050,000.00
Rural Surface Transportation Block Grant (3-978G)	\$	0,030,000.00	\$	# #	\$ 5,0	20,000.00	\$	-
Transportation Alternatives (TAP)	\$	3,171,030.00	\$		\$		\$	
Safe Route to School (SRTS)	\$	319,464.00	\$	_	\$		\$	
	1	313,404.00					\$	
Transportation Enhancement (TE)	\$		\$		\$	200 00		740.000.00
Local Surface Transportation Block Grant (L-STBG)	\$	7,998,231.00	\$			02,720.00		710,960.00
Congestion Mitigation&AirQualityImprvmt (CMAQ)	\$	10,000.00	\$	1,185,440.00	\$		\$	-
Highway Safety Improvement Project (HSIP) [HSIP-R, PHSIP]	1	\$676,148.00	_	\$563,445.00		37,905.00		225,203.00
НРР	\$	-	\$		\$1,9	20,000.00	\$	
Hwy Infrastructure Programs-Coronavirus Response and								
Relief Supplemental Appropriations Act (HIP-CRRSAA)	\$	-	\$	801,769.00	\$		\$	
Advance Construction (AC)	\$		\$		\$	(*)	\$	
State Match		\$2,234,628.00		\$113,605.00	\$1,9	11,545.00	\$3,	052,523.00
Local /Match	\$	14,428,446.00	\$	2,200,442.00	\$ 3,0	50,680.00	\$ 4,	177,740.00
Total	\$	39,539,947.00	\$	5,068,701.00	\$12,9	98,850.00	\$36,	276,426.00
Amount Remaining								
Federal Land Access Program (FLAP)	\$	-	\$		\$	-	\$	-
National Highway Performance (NHPP)	\$		\$		\$	*	\$	-
State Surface Transportation Block Grant (S-STBG)	\$	_	\$	-	\$	-	\$	-
Rural Surface Transportation Block Grant (R-STBG)	\$		\$		\$	-	\$	
Transportation Alternatives (TAP)	\$	-	\$		\$	-	\$	
Safe Route to School (SRTS)	\$		\$		\$	-	\$	
Transportation Enhancement (TE)	\$		\$		\$	-	\$	000 400 00
Local Surface Transportation Block Grant (L-STBG)	\$	11,203,813.00	-	13,303,813.00		01,093.00	_	890,133.00
Congestion Mitigation&AirQualityImprvmt(CMAQ)	\$		\$		\$	-	\$	
Highway Safety Improvement Project (HSIP)	\$		13	-	Ą		3	
HPP	1							

Hwy Infrastructure Programs-Coronavirus Response and Relief Supplemental Appropriations Act (HIP-CRRSAA)	\$	\$	-	\$ -	\$ -
Advance Construction (AC)	\$ -	\$		\$ -	\$ -
State Match	\$	\$		\$	\$ •
Local /Match	\$ 2,800,953.00	\$	3,325,953.00	\$ 3,825,273.00	\$ 222,533.00
Total	\$ 14,004,766.00	\$1	6,629,766.00	\$ 19,126,366.00	\$ 1,112,666.00

APPENDIX D

IAC AGENDA AND MINUTES 12.16.21



CLARKSVILLE URBANIZED AREA METROPOLITAN PLANNING ORGANIZATION

Stan Williams MPO Director stanwilliams@cityofclarksville.com 329 MAIN STREET CLARKSVILLE, TN 37040 PHONE: (931)645-7448 Jill Hall Transportation Planner jhall@cityofclarksville.com

Clarksville Interagency Consultation Committee Conference call December 16, 2021 at 10:00 AM CST

Agenda:

- 1. Roll call Stan Williams
- 2. Discuss and comment on the CDR for the 1997 8-Hour ozone NAAQS associated with Amendment 3 for the 2045 Metropolitan Transportation Plan and the FY2020-2023 Transportation Improvement Program

A link to the updated Travel Demand Model:

https://neel-schaffer.sharefile.com/d-s459194cff8984ec68f64d1f23eb19796

3. Other business

IAC MINUTES AND COMMENTS RECEIVED

IAC Minutes December 16, 2021:

Mr. Williams took roll. The following persons were on the call:

EPA Dianna Myers Sarah LaRocca **EPA** Josue Ortiz Borrero **EPA** Will Carnright **EPA FHWA** Sean Santalla Bernadette Dupont **FHWA** TDOT Ian Preston **TDEC** Marc Corrigan **KYTC** Jahan Khan **KYTC** Ashlee Smithers **KYTC** Milady Meadows **KYTC** Thomas Witt Stan Williams Clarksville MPO

Clarksville MPO Jill Hall

Mr. Williams stated the purpose of the amendment was the need to widen I-24 from west of SR-48 (Exit 1) near the Kentucky state line to near SR-76 (Exit 11), due to congestion and safety issues.

Mr. Williams said the amendments and CDR will be presented to the TCC and Executive Board on January 13, 2022. He proceeded to review the CDR document. He went through the requirements for the CDR listed on page 8.

The latest planning assumptions applies to assumption about transportation control measures (TCMs) in an approved SIP since a regional emissions analysis is not required. There are no TCMs in the Tennessee or Kentucky SIP for the Clarksville Area, meaning that the implementation of projects in the Transportation Improvement Program (TIP) will not interfere with timely implementation of TCMs. The consultation included the IAC call and will be open for public comments two (2) weeks prior to the MPO meeting on January 13th. The MTP and the TIP must be fiscally constrained, which is reflected in the MTP and TIP amendments.

Mr. Williams said there had been no comments prior to the call. He asked if anyone had any comments on either amendment or the CDR.

Comments and Responses:

Commenter

1. Sean Santalla - questioned if the project should be in Stage II (2027-2036) instead of Stage I (2018-2026) due to the time length to complete the entire project.

Stan William's response - He spoke with TDOT about the same concerns. Since the project will be built in three phases. The first phase will be approximately 3 miles and will be a design build, which should save time. TDOT currently has not set up baby PINs for the three individual phases.

Once this is done phase 2 and phase 3 of the project will be shown in outer years in the Stage II phase.

Sean Santalla said the next MTP development will need to have conversations on this and the additional phases. The MPO may need to clarify with TDOT how this should be shown in the new TIP being developed. Stan Williams agreed.

2. Marc Corrigan - had concerned about the demonstration of fiscal constraint of the amendment on page 17. In Table 11.1 the estimated funding availability is less than the estimated fiscally - constrained MTP project costs by less than 2 million dollars.

Stan Williams stated he had discussions with TDOT and FHWA when we were adopting the MTP with the IMPROVE Act (IA) funds. He said the 2 million dollars is a low percent over the life of the project and that the TIP is to the penny in funding. He referenced that the difference was in the MTP prior to this amendment.

Sean Santalla said it is due to how the IA funding is shown, and financial constraint was met.

3. Marc Corrigan – noted the difference in the description of the termini as shown in Table 11.3 on page 21 and the termini shown on the TIP page and resolution.

Stan Williams said the differences were only due to the restricted spacing in the table's column and that the wording is for the same termini determined by TDOT for the TIP and the termini is the same.

4. Marc Corrigan – expressed concerns about the language on page 23 not reflecting the system-wide network as indicated in the text above the blue text box. The language appears to represent the entire MTP, while what appears to be indicated in the blue box are only the effects of the changes as a direct result of the implementation of this single project. What brought this to Marc's attention was the large discrepancy between the percent differences from the previous amended values and the new values, and how if one compares the previous version of the document to the amended document, it would appear that this project would potentially worsen conditions in the Clarksville area. Marc contended that the information on the specific project was useful and should be included somewhere in reference to the specific project; however, the pages being amended here in the MTP should probably reflect the entire MTP, not any single project, as perhaps should the values in the blue box on page 23.

Stan Williams said the numbers reflected the amendment 3 on the entire network. He stated that the previous amendment 2 had been handled the same way and showed its effects on the system wide network.

Marc Corrigan recommended the language in the text and in the heading for Table 11.6 be changed, in order to make it clear that the data provided reflected the changes to the entire network due to amendment 3, exclusive of the benefit of all the remaining projects in the MTP.

Stan Williams asked EPA and FHWA for their comment on this issue.

Dianna Myers said she had no comment.

Bernadette Dupont suggested to add wording to the text for clarity; such as, "Table 11.6 shows the effect of this amended project on the entire network."

Sean Santalla asked if the data provided was from the consultant. Jill Hall said yes, the consultants provided the data for the amendment.

Stan Williams agreed to add text so it would be clearer for a person from the public to understand.

There were no additional comments and the call ended.

APPENDIX E

PUBLIC NOTICES & COMMENTS RECEIVED

Notice of Public Meeting

The Clarksville Urbanized Area Metropolitan Planning Organization (CUAMPO) Executive Board will be meeting on Thursday, January 13, 2022 beginning at 11:00 a.m. Said meeting will be an in-person meeting at the RPC in the lower conference room, open to all with an online/virtual meeting option at the MPO website: www.cuampo.com. The link to join the meeting will be on the MPO website's home page. The Executive Board must attend the meeting in person to vote. Business includes the review and adoption of Resolution 2022-01 to amend the 2045 MTP to move I-24 widening project to Stage I; Resolution 2022-02 to amend the FY2020-FY2023 TIP to add I-24 widening project; Resolution 2022-03 supporting the 2022 PM1 Safety targets for Tennessee and Kentucky; Resolution 2022-04 to amend the FY2020-FY2023 TIP for CTS budget revisions; and review of the FY2021 Obligation Report found on www.cuampo.com home page or: http://www.cuampo.com/wp-content/uploads/2021/12/2021-Obligation-Report.pdf

Said documents are available for public review during normal business hours at the MPO and available online at www.cuampo.com. The discussion of air quality, project updates and other routine business may be conducted. Anyone having questions or comments concerning these items 931-645-7448 Williams or Jill Hall at contact Stan stan.williams@cityofclarksville.com jill.hall@cityofclarksville.com and/or attend this meeting. In accordance with the "Americans with Disabilities Act", if you have a disability, for which the MPO needs to provide accommodations, please notify us of your requirements by January 8, 2022. This request does not have to be in writing. It is the policy of the MPO to ensure compliance with Title VI of the Civil Rights Act of 1964; 49 CFP part 26; No person shall be excluded from participation in or be denied the benefits of, or be subjected to discrimination under any program or activity receiving federal funds on the grounds of Race, Color, Sex or National Origin.

Public Comments Received:

None received.

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Real Estate
Homes

Georgia coordinator: 'No doubt' Bennett is championship QB

Stetson Bennett has

on the position appears to be as strong as ever

referred to as a game on the position appears to be as strong as ever for Friday's game.

"There's no doubt in my mind we can win it with Stetson Bennett," for his passes for 2,325 dards with 24 touch-with Stetson Bennett," for his passes for 2,325 dards with 24 touch-with Stetson Bennett," Monken said in his first news conference of the season. "There's no question." Bennett threw for 340 yards and three touch-downs in the 41-24 loss to Alabama in the South-eastern Conference championship game on Dec. 4. He also threw two interceptions, including one returned for a touchdown. Bennett said fues a solitous to criticism of his play following Georgia's first loss. "I don't have social media so I don't wallow in it," Bennett said Tues-day. "I don't sit in it. All I think about is beating Michigan and being the before the Alabama as Bryce Monamara. Treshman J.J. McCarthy, a dagerous runner, bays behind McNamara. Freshman J.J. McCarthy, a dagerous runner, bays behind McNamara. Freshman J.J. McCarthy, a dagerous runner, plays behind McNamara. Freshman J.J. McCarthy, a dagerous runner, plays behind McNamara. Freshman J.J. McCarthy, a dagerous runner, plays behind McNamara. Freshman J.J. McCarthy, a dagerous runner, plays behind McNamara. Freshman J.J. McCarthy, a department of the passe for 2,325 dard with 24 touch-down and Even interceptions. McNamara threw for 2,470 yards with 15 touchdown passes and four interceptions. The Orange Bow matching is countdown passes and four interceptions. The Orange Bow matching is a contrast to the Cotton Bowl CFF semifinal, where the quarterbacks — Alabama's Bryce Young and touchdown. Bennett said "the same antional champion." The same antional champion. The plays that he's made, have a made a champion. The orange Bow matching is a contrast to the Cotton Bowl CFF semifinal, where the quarterbacks— The Orange Bow matching is contrast to the Cotton Bowl CFF semifinal, where the quarterbacks— The Bulldogs won their facility of the passes of 2,325 days the plays that he's made, have play

best quarterback I can be for my teanmates."
Daniels never entered the game in the loss to Mabama, leading to much second-guessing of coach Kirby Smart.

"Stetson did some really good things in the Alabama game," Smart said abmang game," Smart said made a couple bonehead made a couple bonehead leas not done in the past."

Bennett's edge over Daniels has been his running ability, He has rushed for 251 yards and a touchdown.

"The Georgia coordi-"

The Georgia coordi-"

The Georgia coordi-"

Take than history, benedia wailability for bow plays as well ... that he has been his running ability. He has rushed for 251 yards and a touchdown.

"The Georgia coordi-"

The Georgia coordi-"

Take a change at quarterback. There was no media availability for bow practices in Athonoken said Daniels after missing practice last week and again on Monies adding Daniels has been his running ability. He has touchdown.

"The reason Stetson adding Daniels has been his cunning ability. He has to the possible to the past."

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The cathonic track there was no make a change at quarterback. There was no media availability for bow here was no media availability for bow here was in the post of the practices in Athonoken said Daniels and the play and the practice last week and again on Mon-day.

"The reason Stetson dading Daniels has been his running ability. He has rushed for 251 yards and a touchdown.

"The Georgia coordi-"

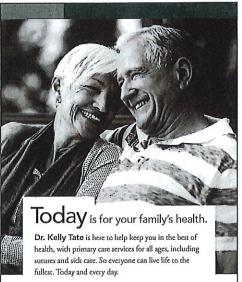
The Georgia coordi-"

The Georgia coordi-"

JT Daniels, who opened the season as Georgia's starter, has rejoined the team after

manager. back Cade McNamara. Before the Alabama Freshman J.J. McCar-









Kelly Tate, MD Family Medicine

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IN RE: THE ADOPTION OF A FEMALE CHILD WHOSE NAME FOR THE PURPOSE OF THIS PROCEEDING IS

By: MATTHEW WAYNE WILLIS And JORDAN MOORE WILLIS

MANDAN MOORE WILLS
PETITIONERS
Matthew Walls and Jordan Walls
have Bid a Petition for the Adoption and Amended Petition for Adoption for the Minor Child H.E.U.
Bion of Parental Rights of all Potendial Fathers including the potendial Fights of a potential father
stendiff and the including the potendial Fights of a potential father
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abouts of Respondent are unknown. IT is "His REF O'RE O'RDE RED that the Perspondent is Ordered to respond to the Perspondent is Ordered to respond to the Perspondent is Ordered to respond to the Perspondent is of the Perspondent in the Pers

objection to the control of the cont

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Fauci: U.S. should consider vaccine mandate for air travel



The U.S. currently mandates that most foreign atlonals traveling to the U.S. be fully vaccinated against the coronavirus, though eithers and permanent residents only need to show proof of a negative test taken within a day of boarding.

Federal rules don't require people travelling by air within the U.S. to show a negative test.

ply chain for what we might offer as governors, it, though, if the health he said, saying the lack of supply has become a real challenge."

supply has become a real challenge."

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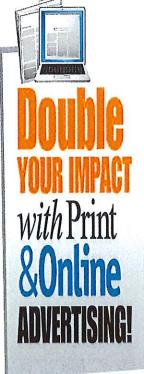
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1 of 6

Re: Please translate and run attached ad in your December 31st Public Notice

External Inbox x

Eliud Trevino <etrevino 5252@gmail.com>

12:04 PM (2 hours ago)

to Jill, me

Be careful with this message

Eliud Trevino has never sent you messages using this email address. Avoid replying to this email unless you reach out to the sender by other means to ensure that this email address is legitimate.

Report phishing

Looks safe

Will do. Jill I had to rush to IMaccallen my mother passed away Christmas morning and I came with th flu

On Wed, Dec 22, 2021, 8:55 AM Jill Hall < jill.hall@cityofclarksville.com > wrote:

Please translate and run the attached ad in your Friday, December 31st, 2021 paper under the Public Notice section. Please send verification that you received this email.

Merry Christmas and Happy New Year!!

Thank you,

Jill

Clarksville MPO

No r

Jill Hall

to Eliud, me

12:13 PM (2 hours ago)

ch

Start 0

Eliud,

I'm so sorry to hear about your mother. I hope you're feeling better.

Prayer for you and your family.

Thanks,

Jill

3

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Aviso de reunión pública

reunión en línea / virtual en el sitio web de la MPO: www.cuampo.com. El enlace para unirse a la reunión estará en la página de inicio FY2020-FY2023 para las revisiones presupuestarias de CTS para proyectos TIP; y revisión del Informe de obligaciones FY2021 que se encuentra en la página de inicio de www.cuampo.com o: http://www.cuampo.com/wp-content/uploads/2021/12/2021-Obligation-Resolución 2022-02 para enmendar el TIP FY2020-FY2023 para agregar el proyecto de ampliación de la I-24; Resolución 2022-03 La Junta Ejecutiva de la Organización de Planificación Metropolitana del Área Urbanizada de Clarksville (CUAMPO) se reunirá el jueves 13 de enero de 2022 a partir de las 11:00 am. Dicha reunión será una reunión en persona abierta a todos con una opción de que respalda los objetivos de seguridad de PM1 de 2022 para Tennessee y Kentucky; Resolución 2022-04 para enmendar el TIP del sitio web de la MPO. La Junta Ejecutiva debe asistir a la reunión en persona para votar. Los negocios incluyen la revisión y adopción de la Resolución 2022-01 para enmendar el MTP 2045 para mover el proyecto de ampliación de la I-24 a la Etapa I;

rutina. Cualquiera que tenga preguntas o comentarios sobre estos artículos debe comunicarse con Stan Williams o Jill Hall al 931-645en www.cuampo.com. Se puede llevar a cabo la discusión sobre la calidad del aire, las actualizaciones del proyecto y otros asuntos de política de la MPO asegurar el cumplimiento del Título VI de la Ley de Derechos Civiles de 1964; 49 CFP parte 26; Ninguna persona será excluida de la participación o se le negarán los beneficios de, o será objeto de discriminación en cualquier programa o actividad Dichos documentos están disponibles para revisión pública durante el horario laboral normal en la MPO y están disponibles en línea 7448 o enviar un correo electrónico a stan.williams@cityofclarksville.com jill.hall@cityofclarksville.com y / o asistir a esta reunión. proporcionar adaptaciones, notifiquenos sus requisitos antes del 8 de enero de 2022. Esta solicitud no tiene que ser por escrito. Es De acuerdo con la "Ley de Estadounidenses con Discapacidades", si tiene una discapacidad, para la cual la MPO necesita que reciba fondos federales por motivos de raza, color, sexo u origen nacional.