HAMPO 2045 MTP Amendment #3, February 27, 2024 Methodology and Project Change Summary

Background:

The Hinesville Area MPO is tasked with maintaining a fiscally balanced Metropolitan Transportation Plan (MTP) and Transportation Improvement Program (TIP). During the development of a TIP update, the MTP must be amended to reflect the refined project costs for project phases that have not yet been "authorized" meaning the funding is committed in the TIP but not yet available for expenditure. This adjustment to funding totals and anticipated Year of Expenditure (YOE) can result in changes to the MTP prioritized project list. These changes can include the following:

- 1. One or more phases¹ of a project moving between "Bands" defined as ranges of time when funding is likely to be available for specified projects.
 - HAMPO 2045 MTP Bands include:
 - Band 1: 2019 2025
 - Band 2: 2026 2035
 - Band 3: 2036 2045
 - Band 4: Unfunded
 - Ex. If the Preliminary Engineering (PE) Phase of a project moves from Band 1 to Band 2, that indicates that the funding is not likely to be available before the year 2026 and will likely be available between the years 2027 – 2035.
- 2. One or more phases of a project moving "into" or "out of" the cost constrained MTP.
 - Ex. If a phase of a TIP project experiences a cost increase or decrease, the fiscal balancing of each Band in the MTP is likely to be impacted.
 - a) If a phase of a project is estimated to cost more than the projected cost in the MTP, a ripple effect occurs that pushes phases of projects out until fiscal balancing is restored.
 - b) If a phase of a project is estimated to cost less than the projected cost in the MTP, a ripple effect occurs that reduces the YOE cost in each band and project phases can now move from the "unfunded" or "illustrative" portion of the MTP (Band 4) and into the Cost Constrained Project List. This is referred to as a project "coming into the plan."
 - c) Note that YOE includes annual inflation factors that are compounding, so project costs will increase as they are pushed out into later fiscal years and decrease as they are pulled into earlier fiscal years.

MTP Amendment Methodology:

When paired with a TIP update, the MTP Amendment methodology includes two distinct steps to restore fiscal constraint.

- 1. Updated cost estimates provided by GDOT are incorporated into projects in the MTP cost constrained tables.
- The MTP project prioritization and fiscal balancing methodology approved by the HAMPO committees (Technical Subcommittee, CAC, TCC, and PC) is applied to the MTP project list to regain fiscal balancing by Band.
 - a. Projects follow a logical progression, meaning that phases occur in order (PE, ROW, then UTL/CST) and with a reasonable amount of time to complete each phase before the other is initiated.

¹ MTP Project Phases: Preliminary Engineering (PE), Right of Way Acquisition (ROW), Utilities Relocation (UTL), and Construction (CST)

- b. The iterative process of moving projects in and out of Bands occurs until the values are balanced by Band and for the MTP.
 - i. When TIP estimates are <u>higher</u> and the cost exceeds projected revenues in the MTP Band, the project prioritization tables will be used to dictate the phases that will be moved out to the next Band. If that project phase exceeds the value required for balancing, the next project will be evaluated.
 - When TIP estimates are <u>lower</u> and revenues exceed projected costs, the project prioritization will be used to dictate phases that will be moved forward into the previous Band. If that project phase exceeds the available revenues for balancing, the next project will be evaluated.
- c. The HAMPO MTP is considered "balanced" if the plan revenues exceed the costs, and the Bands are balanced within a margin of 1% of the total MTP value. This means that the bands can have a small surplus or a small deficit of funding, if those values do not exceed the acceptable margin of error for the plan.
- d. *The order in which projects are presented within bands does not dictate the order in which they will be funded or constructed.*
- e. FY 24 27 TIP Amendment #1 was approved by the HAMPO Policy Committee on February 8, 2024. The draft FY 24 27 TIP Amendment #2 was requested by the GDOT Office of Planning on February 27, 2024 and is currently being reviewed by the MPO committees as an action item).
- f. The final amounts for this proposed amendment represent all adjustments included in both TIP amendments.

2045 HAMPO MTP Amendment # Summary

Overall MTP Changes by Band (YOE Project Cost)

	Band 1	Band 2	Band 3	Net Change
2045 MTP	\$ 65,342,433	\$ 82,733,453	\$ 91,435,526	\$ 239,511,412
Proposed 2045 MTP Amendment	\$ 65,376,063	\$ 82,725,125	\$ 91,370,344	\$ 239,471,531
Total Proposed Change	(\$ 33,630)	\$ 8,328	\$ 65,182	\$ 39,881

- 18 MTP Projects Impacted by Amendment
 - 3 TIP projects with funding and schedule updates (Cost Savings)
 - 2 Projects with phases that moved from Band 1 to Band 2. (Delayed)
 - 1 Project with phases that moved from Band 2 to Band 3. (Delayed)
 - 2 Projects with phases that moved from Band 3 to Unfunded Band 4. (Delayed)
 - 1 Project with phases that moved from Band 2 to Unfunded Band 4. (Delayed)
 - 4 Projects with phases that moved from Unfunded Band 4 to Band 3. (Expedited)
 - 8 Projects with phases that moved from Band 2 to Band 1. (Expedited)

The following provides a detailed description of all changes made to the HAMPO 2045 Prioritized Cost Constrained Project List. The table includes the current project cost included in the approved 2045 MTP, the proposed/ amended cost, and the net change to the MTP. Note that positive net change means there are additional funds that can be redistributed to other project phases in the MTP, and a negative net change (shown in parentheses) means the funding is reduced and must be subtracted from project phases.

1. PI# 522570: US 84 Freight Connector: SR 38 BYPASS FROM SR 38/US 84 TO SR 119

- Remains in Band 1 (TIP Project)
- Updated costs for utilities and construction phases (UTL and CST)

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 26,438,118 (CST)	\$ 31,401,500 (CST)	(\$ 4,963,382)

2. Pl# 0016567: CR 171/Lewis Fraiser Rd @ Peacock Creek

- Remains in Band 1 (TIP Project)
- Updated costs for utilities and construction phases (UTL and CST)

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 2,232,782 (CST)	\$ 2,395,982.00 (CST)	(\$ 163,200)

3. **PI# 0017411: I-95 ITS**

- CST phase moved from Band 1 to Band 2 (TIP Project)
- Updated costs and scheduling for utilities and construction phases (UTL and CST)

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 4,260,000.00 (CST)	\$ 3,415,659.48 (CST)	\$844,340.52

4. PI# 0017411: I-95 ITS

- CST phase moved from Band 1 to Band 2 (TIP Project)
- o Updated costs and scheduling for utilities and construction phases (UTL and CST)

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 4,260,000.00 (CST)	\$ 3,415,659.48 (CST)	\$844,340.52

5. MTP ID# 365: SR 119/General Screven Access Improvements

- PE and ROW phases moved from Band 2 to Band 1
- Cost inflates by YOE as the project is moved out to later years
 - Band 2 Cost Reduction
 - Band 1 Cost Increase

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 422,817 (PE)	\$ 338,562 (PE)	
\$ 211,409 (ROW)	\$ 169,281 (ROW)	\$ 126,383
\$ 634,226	\$ 507,843.00	

6. MTP ID# 325: SR 119/Talmadge Rd Multimodal Enhancements

- PE and ROW phases moved from Band 2 to Band 1
- Cost inflates by YOE as the project is moved out to later years
 - Band 2 Cost Reduction
 - Band 1 Cost Increase

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 311,511 (PE)	\$ 249,436 (PE)	
\$ 194,694 (ROW)	\$ 155,897 (ROW)	\$ 100,872
\$ 506,205.00	\$ 405,333	—

7. MTP ID# 304: Hwy 57 Intersection Upgrade

- PE and ROW phases moved from Band 2 to Band 1
- Cost inflates by YOE as the project is moved out to later years
 - Band 2 Cost Reduction
 - Band 1 Cost Increase

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 76,195 (PE)	\$ 61,012 (PE)	
\$ 126,992 (ROW)	\$ 101,686 (ROW)	\$ 40,489
\$ 203,187	\$ 162,698	

8. MTP ID# 413: Hwy 57 Intersection Upgrade

- ROW phase moved from Band 2 to Band 1
- Cost inflates by YOE as the project is moved out to later years
 - Band 2 Cost Reduction
 - Band 1 Cost Increase

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$489,366 (ROW)	\$ 391,850 (ROW)	\$ 97,516

9. MTP ID# 154a: Sandy Run/Patriots Trail Connector Phase I

- PE, ROW, CST phases moved from Band 2 to Band 1
 - Cost inflates by YOE as the project is moved out to later years
 - Band 2 Cost Reduction
 - Band 1 Cost Increase

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 102,532 (PE)	\$ 82,100 (PE)	
\$ 205,063 (ROW)	\$ 164,200 (ROW)	¢ 265 644
\$ 1,025,317 (CST)	\$ 821,000 (CST)	\$ 265,611
\$ 1,332,912	\$ 1,067,301	

10. MTP ID# 228: US 84 bridge at I-95 Widening

- PE phase moved from Band 1 to Band 2.
- Cost inflates by YOE as the project is moved out to later years
 - Band 1 Cost Reduction
 - Band 2 Cost Increase

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 3,177,932 (PE)	\$ 3,968,802 (PE)	(\$ 790,870)

11. MTP ID# 226: Sunbury Rd/Islands Hwy Widening

- PE phase moved from Band 1 to Band 2.
- Cost inflates by YOE as the project is moved out to later years
 - Band 1 Cost Reduction
 - Band 2 Cost Increase

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 708,980 (PE)	\$ 885,418 (PE)	(\$ 176,438)

12. MTP ID# 412: SR 196 / E.G. Miles Pkwy Access Management

- PE, ROW, CST phases moved from Band 2 to Band 1.
- Cost inflates by YOE as the project is moved out to later years
 - Band 1 Cost Increase
 - Band 2 Cost Reduction

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 20,671 (PE)	\$ 16,552 (PE)	
\$ - (ROW)	\$ - (ROW)	¢ 45 244
\$ 206,710 (CST)	\$ 165,518 (CST)	\$ 45,311
\$ 227,381	\$ 182,070	

13. MTP ID# 309: SR 38 /US 84 Safety and Access Management

- PE and ROW phases moved from Band 2 to Band 1.
- Cost inflates by YOE as the project is moved out to later years
 - Band 1 Cost Increase
 - Band 2 Cost Reduction

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change			
\$ 141,733 (PE)	\$ 113,490 (PE)				
\$ 70,866 (ROW)	\$ 56,744 (ROW)	\$ 42,365			
\$ 212,599	\$ 170,234	-			

14. MTP ID# 314: SR 38 /US 84 Safety and Access Management

- PE and ROW phases moved from Band 2 to Band 1.
- Cost inflates by YOE as the project is moved out to later years
 - Band 1 Cost Increase
 - Band 2 Cost Reduction

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change
\$ 141,733 (PE)	\$ 109,651 (PE)	
\$ 70,866 (ROW)	\$ 52,696 (ROW)	\$ 42,365
\$ 212,599	\$ 162,347	

15. MTP ID# 313: SR 38 /US 84 Safety and Access Management

- ROW phase moved from Band 2 to Band 3.
- Cost inflates by YOE as the project is moved out to later years
 - Band 3 Cost Increase
 - Band 2 Cost Reduction

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change		
\$ 148,003 (ROW)	\$ 189,457 (ROW)	(\$ 41,454)		

16. MTP ID# 114: Hinesville Bypass Phase II (eastern segment)

- PE phase moved from Band 2 to Unfunded Band 4.
- Cost inflates by YOE as the project is moved out to later years
 - Unfunded Band 4 Cost Increase
 - Band 2 Cost Reduction

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change		
\$ 4,321,578 (PE)	\$ 6,258,933 (PE)	(\$ 1,937,355)		

17. MTP ID# 301: Dunlevie Road Multimodal Safety Enhancements

- PE phase moved from Band 3 to Unfunded Band 4
- Cost inflates by YOE as the project is moved out to later years
 - Unfunded Band 4 Cost Increase
 - Band 3 Cost Reduction

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change		
\$ 128,295 (PE)	\$ 145,154 (PE)	(\$ 16,859)		

18. MTP ID# 355: I-95 Intersection/ Road Improvements

- PE phase moved from Band 3 to Unfunded Band 4
- \circ \quad Cost inflates by YOE as the project is moved out to later years
 - Unfunded Band 4 Cost Increase
 - Band 3 Cost Reduction

2045 MTP Cost	Proposed 2045 MTP Amended Cost	MTP Net Change			
\$ 126,345 (PE)	\$ 142,947 (PE)	(\$ 16,602)			

The following table shows the Proposed 2045 MTP Amendment #2 changes to the cost constrained project list. All modifications have been highlighted in yellow.

NOTE: Modifications to the 2045 MTP Prioritized Project List are highlighted in Yellow.

HAMPO DRAFT 2045 MTP PRIORITIZED PROJECT LIST - AMENDMENT #2 v2

				•	HAMPO DRAF		AND 1 (2019-202		1	ND 2 (2026-203	35)	BA	ND 3 (2036-204	5)	UNFUN	DED (Long Ran	ge)
2045 ID	Location	Project Name	Project Type	From	То	PE	ROW	CST	PE	ROW	CST	PE	ROW	CST	PE	ROW	CST
522570	- Liberty County	US 84 Freight Connector: SR 38 BYPASS FROM SR 38/US 84 TO		US 84	SR 119						*	*	*		¥	*	*
0016567	Liberty County	SR 119 CR 171/Lewis Fraiser Rd @ Peacock Creek	Bridge Replacement			-	\$ 120,900,00	\$ 26,438,118.00 \$ 2,232,782.00									
0017411	Liberty County	I-95 ITS	πs	Liberty County at Bryan	Liberty County at McIntosh		¢ 125,565.66	\$ 4,260,000.00									
403	Hinesville	Ryon Avenue Realignment and Corridor Improvements	Realignment / Roundabout	SR 38/US 84/Oglethorpe Hwy	SR 196/Veterans		\$ 89,303	\$ 2,258,737	-	-	-	-	-	-			
410	Hinesville Hinesville	E.G. Miles Adaptive Signal Upgrades SR 119/ SR 196 / E.G. Miles Pkwy Access Management	Operational: Signal Upgrade Access Management / Safety	15th Street	Pkwy Pineland Avenue	\$ 52,531	\$-	\$ 525,313	-	-	-	-	-	-			
408	Hinesville	and Safety US 84 Adaptive Signal Upgrades	Operational: Signal Upgrade	Veterans Parkway	General Stewart Way	\$ 51,431	\$ -	\$ 514,314	-	-	-	-	-	-			
308	Midway	SR 38 /US 84 Safety and Access Management: TSPLOST Median Project	Safety, Access Control	1-95	Charlie Butler Road	\$ 52,531 \$ 140,963	\$ 67,744	\$ 525,313 \$ 1,409,626	-	-	-	-	-	-		-	
302	Hinesville	SR 196/E.G. Miles Pkwy Access Management: TSPLOST	Mix: Raised Median, Access Control	Pineland Avenue	General Screven Way	\$ 304,789	\$ 609,579		-	-	-	-	-	-			
201	Hinesville	15th Street Multimodal Safety Enhancements: TSPLOST	Safety Enhancements - Sidewalks	EG Miles Pkwy	Fort Stewart boundary	\$ 76,973	\$ 153,946	\$ 769,729	-	-	-	-	-			-	
307	Hinesville	South Main Street Widening: TSPLOST funded intersection improvements at Veterans Pkwy	Mix: widening, access improvements	2nd Street	Каусе												
311a	Midway	SR 38 /US 84 Safety and Access Management: TSPLOST Intersection Improvements and Median	Intersection Upgrade /Safety, Access Control	US 84@Butler Avenue		\$ 336,200 \$ 51,583	\$ 672,400	\$ 3,362,000 \$ 316,872	-	-	-	-	-	-			
405	Liberty County	US 17 @ Limerick Rd. / Freedman Grove Rd Intersection Improvements TSPLOST	Signal and Intersection Improvements	US 17 @ Limerick Rd.		\$ 68,447	\$ 52,531	\$ 570,388	-	-	-	-	-	-		-	
406	Hinesville	Intersection Improvements Veterans Pkwy @ Walmart/Lowes :TSPLOST	Signal and Intersection Improvements	Veterans Parkway @ Walmart/Lowes		\$ 77,746	ş -	\$ 777,463	-	-	-	-	-	-			
312	Midway / Liberty County	Oglethorpe Hwy/US 84 Safety: TSPLOST Median and Sidewalks	Safety, Access Control	Bacontown Rd	Lewis Frasier Rd	\$ 168,081	\$ 84,041	\$ 1,680,811	-	-	-	-	-	-			
222	Riceboro / Liberty County	"Cross-Roads" Intersection Improvements 119/EB Cooper Highway @ Barrington Ferry Rd. TSPLOST	Intersection Improvements (Roundabout)	EB Cooper @ Barrington Ferry Rd		\$ 139,333	\$ 92,888	\$ 1,161,105	-	-	-	-	-	-			
404	Riceboro	Interstate Paper Road Rehabilitation TSPLOST Barrington Ferry Rd @ US 17 Intersection Improvement	Reconstruction	US 17 US 17 @Berrington	Road end	\$ 259,034	\$ 1,051	\$ 2,590,337	-	-	-	-	-	-			
319b	Hinesville	TSPLOST Phase II SR 38 /US 84 Safety and Access Management: TSPLOST Intersection Improvements Supporting Lump	Signal and Intersection	Ferry Rd Martin Luther King Jr. @	Fraiser Drive @ US	\$ 146,658	\$ 63,038	\$ 1,222,153	-	-	-	-	-	-			
3150	i inesvile	Sum Safety Funded Median Project Phase II SR 38 /US 84 Safety and Access Management:	Improvements	US 84	84	\$ 131,328	\$ 262,656	\$ 1,313,281	-	-	-	-	-	-			
319c	Hinesville	TSPLOST Intersection Improvements Supporting Lump Sum Safety Funded Median Project	Intersection Improvements	East Memorial Drive @ US 84 / SR 38		\$ 14,183	\$ 28,367	\$ 141,834	-	-	-	-	-	-			
320b	Hinesville	Phase II SR 38 /US 84 Safety and Access Management: TSPLOST Intersection Improvements Supporting Lump	Intersection Improvements	SR 196 /General Screven Way @ US 84 /													
		Sum Safety Funded Median Project Phase I SR 38 /US 84 Safety and Access Management:	Multimodal Safety	SR 38	Liberty County High	\$ 52,531	\$ 105,063	\$ 525,313	-	-	-	-	-	-			
315a	Hinesville	TSPLOST Multimodal Safety Enhancements	Enhancements	Old Sunburry Road	Liberty County High School	\$ 84,050	\$ 168,100	\$ 840,500	-	-	-	-			. .		
365	Hinesville	SR 119/General Screven Access Improvements	Safety, Access Control Multimodal Safety	US 84 US 84	Fort Stewart Gate 1 US 84 Freight		-	-	\$ 422,817	\$ 211,409	\$ 4,228,174	-				<u> </u>	
325	Walthourville Long County	SR 119/Talmadge Rd Multimodal Enhancements Hwy 57 Intersection Upgrade	Enhancements Intersection Upgrade	US 84 US 84 @Hwy 57	Connector				\$ 311,511	\$ 194,694	\$ 3,893,887	-		-	<u> </u>		
413	Flemington	Wallace Martin Realignment	Realignment	US 84/SR 38	South of Tremain Dr.	- -	-	-	\$ 76,195 -	\$ 126,992 \$ 489,366	\$ 634,962 \$ 2,446,832	-	-	-	· ·		
154a	Hinesville	Sandy Run/Patriots Trail Connector Phase I	New Construction	Sandy Run Dr	General Stewart Way Extension	\$ 195,925		-	- \$ 102,532	\$ 489,366 \$ 205,063	\$ 2,446,832 \$ 1,025,317	-					
228	Midway	US 84 bridge at I-95 Widening	Widening	I-95 access	I-95 access	\$ 3,177,932	-	-	-	\$ 1,653,667		-		-			
226	Midway / Liberty County Hinesville / Gum	Sunbury Rd/Islands Hwy Widening	Widening	I-95 ramp	Tradeport Access Road	\$ 708,980	-	-	-	\$ 590,279	\$ 7,378,487	-					
412	Hinesville / Gum Branch	SR 196 / E.G. Miles Pkwy Access Management	Access Management / Safety	15th Street	Elim Church Rd.		-	-	\$ 20,671	ş .	\$ 206,710	-	-	-	<u> </u>	<u> </u>	
309	Midway	SR 38 /US 84 Safety and Access Management	Safety, Access Control	Charlie Butler	Peach Street				\$ 141,733	\$ 70,866	\$ 1,417,333	-		-	.		
0010348	Hinesville	15th Street Widening	Widening	EG Miles Pkwy	Fort Stewart boundary												
						-	-	-	\$ 3,026,639	\$ 6,053,277	-	-	-	\$ 38,743,533			
314	Liberty County	SR 38 /US 84 Safety and Access Management	Safety, Access Control	SR 196	Brights Lake Rd	-			\$ 136,939	\$ 65,810	\$ 1,369,391	-	-	-			
250	Riceboro / Liberty County	Coastal Hwy/US 17 Widening	Widening	Barrington Ferry Rd	SR 119/EB Cooper				\$ 1.905.150	\$ 952.575				¢ 04 007 500			
306	Riceboro / Liberty	SR 119/EB Cooper Hwy Widening	Widening	US 84/Hinesville Bypass	Barrington Ferry Rd	-	-	-	\$ 1,905,150	\$ 952,575	-	-	-	\$ 24,387,528			
	County		Safety, Access Control			-	-	-	\$ 1,020,243	-	-	-	s -	\$ 13,059,972			
311b	Midway	SR 38 /US 84 Safety and Access Management		Butler Avenue	Lewis Frasier Rd	-	-	-	\$ 40,952	\$ 81,904	\$ 409,521	-	-	-			
317	Flemington	SR 38 /US 84 Safety and Access Management	Safety, Access Control	Spires Drive	Old Hines Road				\$ 201,532	\$ 100,749	\$ 2,015,324	-		-			
315b	Liberty County	Phase II SR 38 /US 84 Safety and Access Management: Mutimodal enhancements completed in Phase I.	Safety, Access Control	Brights Lake Road	John Martin	-	-	-	\$ 326,644	\$ 163,322	-	-	-	\$ 4,181,319			
313	Liberty County	SR 38 /US 84 Safety and Access Management	Safety, Access Control	Bacontown Rd	SR 196	-	-	-	\$ 296,007	\$ 148,003	-	-	-	-		s	4,287,060
303	Liberty / Long / Ludowici	Elim Church Road Upgrade /Multimodal Improvements	Non-Capacity Widening	SR 196	US 84 @ SR 301 in Ludowici				\$ 652,805	\$ 522,244	-	-		\$ 8,356,454			
114	Liberty County	Hinesville Bypass Phase II (eastern segment)	New Construction	US 84	SR 119	-	-	-	\$ 4,321,578	-	-	-	-	-	- s	10,431,554 \$	52,157,773
227	Liberty County / Midway	Coastal Hwy/US 17 Widening	Widening	SR 196	US 84	-	-	-	-	-	-	-	-	-	\$ 7,992,631 \$	7,992,631 \$	79,926,311
224	Gumbranch Gumbranch /	SR 196 W (from Rye Patch Rd) Widening	Widening	Rye Patch Rd/SR 196 Hodges Rd/Central	Hodges Rd/Central Conn	-	-	-	-	-	-	\$ 181,431	-	-	- s	5,541,254 \$	36,941,690
225	Liberty County Hinesville	SR 196 W (to US 301) Widening SR 38C/General Stewart Way	Widening	Connector Main St	US 301 Memorial Drive	-	-	-	-	-	-	-	-	-	\$ 8,938,977 \$	13,408,465 \$	89,389,769
409	Hinesville	Veterans Pkwy Adaptive Signal Upgrades	Operational: Signal Upgrade	SR 119/SR 196/EG Miles Pkwy	US 84 / SR 38	· ·			-	-	-	\$ 602,665 \$ 83,979	\$ 1,205,330		· ·		6,818,602
231	Riceboro	Hampton Island Road	New Construction	Hampton Island	US 17	-	-	_	-	-	-	-	-	-	\$ 1,229,031 \$	1,092,668 \$	12,290,305
415	Liberty County / Long County	Rye Patch Road Widening	Widening	SR 196	Darwell Long Road	-	-	-	-	-	-	-	-	-	\$ 4,560,702 \$	9,121,405 \$	45,607,025
511145	Liberty County / Riceboro / Midway	I-95 Widening (8 lanes)	Widening	McIntosh County line	[Bryan County line] then to 0.8 mi south of	f -	-	-	-	-	-	-	-	-	\$ 35,536,426 \$	190,029 \$	444,205,322
323	Hinesville/Allenhurst /Walthourville	Sit Stros of Salety and Access management	Safety, Access Control	Topi Trail	Airport Road	-	-	-	-	-	-	\$ 378,677	-	-	- s	205,901 \$	4,284,377
301 316	Allenhurst	Dunlevie Road Multimodal Safety Enhancements	Multimodal Safety Enhancements	US 84 John Martin Road	SR 119 Soires Drive				-	-	-	\$ 128,295	-	-	- s	1,459,477 \$	1,814,419
316	Flemington Liberty / Long /	SR 38 /US 84 Safety and Access Management Elim Church Road Widening	Safety, Access Control Widening	John Martin Road SR 196	Spires Drive US 84 East of SR 301		-	-	-	-	-	-	-		\$ 336,238 \$	336,238 \$	3,362,378
151	Ludowici Liberty County	Hinesville Bypass III	New Construction	US 84	SR 196				-	-	-	-			\$ 6,187,353 \$ \$ 1,543,513 \$	12,374,706 \$ 3,087,025 \$	61,873,530
310	Midway	SR 38 /US 84 Safety and Access Management	Safety, Access Control	Peach Street	Butler Avenue		-	-	-	-	-	-	-	-	\$ 300,246 \$	3,002,462 \$	3,002,462
249	Midway / Liberty County Riceboro / Liberty	Coastal Hwy/US 17 Widening	Widening	US 84	Barrington Ferry Rd		-	-	-	-	-	-		-	\$ 1,854,686 \$	1,854,686 \$	18,546,857
355	County	I-95 Intersection/ Road Improvements	Safety Enhancements	I-95 Exit 67	East Storm - D		-	-	-	-		\$ 126,345			- s	47,507 \$	1,429,474
248	Hinesville Riceboro	Flemington Loop Bypass Barrington Ferry Rd Widening	New Construction Widening	US 84 US 17	Fort Stewart Rd 47 SR 119		-	-	-	-	-	-			\$ 2,486,024 \$ \$ 2,413,372 \$	1,270,367 \$ 1,206,686 \$	24,860,236 24,133,717
254	Hinesville	SR 38C/General Stewart Way	Widening	Memorial Drive	General Screven Way				-	-	-			-	\$ 2,413,372 \$ \$ 382,061 \$	1,206,686 \$ 764,121 \$	3,820,607
407	Midway	Industrial Road Upgrade	Reconstruction	Midway Industrial Park	US 84 / SR 38		-		-	-	-	-			\$ 135,956 \$	- s	1,359,562
354	Midway Liberty	I-95 Widening / Replacement	Bridge Widening	US 84 @ I-95 Exit 76	0.8 Miles South of US				-	-		-			\$ 95,015 \$	47,507 \$	950,146
511155	County/Riceboro / Michway	I-95 Widening (8 lanes) .8 miles included in HAMPO MPA Central Connector/ General Stewart ext.	Widening New Construction	Jericho River	0.8 Miles South of US 17 Veterans Parkway		-	-	-	-	-	-	-	-	\$ 31,324,435 \$	190,029 \$	391,555,442
113	Hinesville Hinesville	Central Connector/ General Stewart ext. Independence Rd (N-S)	New Construction	General Screven Way SR 196	Central Connector/Ft	-	-	-	-	-	-	-	-	-	\$ 1,940,282 \$	3,880,563 \$	19,402,817
103	Hinesville	Central Connector/ General Stewart ext. 2	New Construction	Veterans Parkway	Stew Boundary 15th Street				-	-	-	-		-	\$ 3,945,520 \$ \$ 2,448,336 \$	1,895,361 \$ 4,896,671 \$	49,319,001 24,483,356
117	Hinesville	15th St/Frank Cochran Connector	New Construction	Frank Cochran Dr	15th Street					-	-			-	\$ 2,448,336 \$ \$ 1,324,653 \$	2,649,305 \$	13,246,527
106	Hinesville	Central Connector (W)	New Construction	15th Street	Dairy Rd/Hodges Rd				-	-	-	-			\$ 2,971,602 \$	5,943,203 \$	29,716,017
105	Midway Hinesville /	Cay Creek Extension	New Construction	Cay Creek Rd	US 17				-	-		-	-		\$ 1,605,295 \$	617,595 \$	16,052,960
119	Flemington Hinesville /	Flemington Connector / Peacock Creek Rd	New Construction		US 84 / SR 38 Patriots Trail		-	-	-	-	-	-		-	\$ 1,052,681 \$	2,105,362 \$	10,526,809
153	Flemington Hinesville	Developer Road Sandy Run Drive Extension	New Construction	Peacock Creek Rd Sandy Run Dr	Patriots Trail Peacock Creek Rd	-	-	-	-	-	-	-		-	\$ 237,537 \$	1,021,703 \$	5,108,517
147	Hinesville	Live Oak Church Rd	New Construction	Current end	Central Connector		-	-	-	-	-	-			\$ 479,965 \$ \$ 277,477 \$	959,929 \$ 475,539 \$	4,799,647
414	Flemington	WAAF / Midcoast Regional Joint Municipal Airport Access Road	New Construction	Old Hines Road	Airport South Access		_	_			-				\$ 277,477 \$ \$ 651,608 \$	475,539 \$ 1,303,215 \$	6,516,077
146	Hinesville	Independence Spine Rd (E-W)	New Construction	15th St @ Independence Conn	Dairy Ru		-	-	-	-	-	-	-	-	\$ 1,044,884 \$	2,089,768 \$	10,448,840
129	Flemington	WAAF Access Road	Reconstruction	Old Sunburry Road	Midcoast Regional Airport		-	-	-	-		-	-	-	\$ 48,533 \$	- \$	485,331
154b - Project co	Hinesivlle ost estimates are infl	Sandy Run/Patriots Trail Connector Phase II lated at 2.5% annually	New Construction	Developer Road	Patriots Trail		-	-	-	-	-	-		-	\$ 48,533 \$	- \$	485,331
- Note that dictate the	projects are prioritiz order in which project	ted by band, the numerical order of the projects will not cts will be funded and/or constructed.					\$ 2,571,606		\$ 13,003,948	\$ 11,630,221					\$ 123,393,568 \$		
- Projects hi	ghlighted in yellow ar	e those identified for discussion by the Technical xt received modifications based on Subcommittee feedback.'				Total Project Cost Revenue Est.		\$ 65,346,717 \$ 65,365,319		Cost Revenue Est.	\$ 82,733,453 \$ 82,762,129		Cost Revenue Est.	\$ 91,435,526 \$ 91,420,879	Cos	t Ş	1,749,171,944
						Balance	Poles.	\$ 18,602		Balance	\$ 28,676		Balance	\$ (14,647)	1		
						Cumulative Funding Total Revenues Total Projects	\$ 239,548,326 \$ 239,515,696										
							\$ 32,630	l									

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