





#### **NOTES**

This meeting is open to the public.

Members of the public are invited to attend virtually. Please alert the CVTA at CVTA@PlanRVA.org if electronic transmission of this meeting fails for the public. Please refer to our Statement Regarding Virtual Meeting Participation by Members of the Public for more information.

Check out our complete <u>Public</u> <u>Participation Guide</u> online to learn about the different ways you can stay connected and involved.

Meetings are also live streamed and archived on our YouTube Channel

Members of the public are invited to submit public comments either verbally or in writing. Written comments can be submitted through the Q&A/Chat function on Zoom by email to CVTA@PlanRVA.org. Written comments will be read aloud or summarized during the meeting when possible and will be included in the meeting minutes. Verbal comments will be taken during the Public Comment Period on the agenda. Please indicate through the Q&A/Chat functions on Zoom if you would like to comment. When acknowledged by the Chairman, please clearly state your name so that it may be recorded in the meeting minutes.





PlanRVA is where the region comes together to look ahead. Established in 1969, PlanRVA promotes cooperation across the region's nine localities and supports programs and organizations like the Richmond Regional Transportation Planning Organization, Central Virginia Transportation Authority, the Emergency Management Alliance of Central Virginia, Lower Chickahominy Watershed Collective and Don't Trash Central Virginia.



e: CVTA@PlanRVA.org

**p:** 804.323.2033 **w.** CVTAva.org

# **AGENDA**

## **CVTA TECHNICAL ADVISORY COMMITTEE (TAC)**

Monday, August 14, 2023, 1:00 p.m. - Zoom Meeting

If you wish to participate in this meeting virtually, please register via Zoom at the following link: https://planrva-org.zoom.us/webinar/register/WN\_jovX7EFMQKOk13fQiMGRgw\

1. Welcome and Introductions (Clarke)

2. Roll Call & Certification of a Quorum (Firestone)

- **3.** Consideration of Amendments to the Agenda (Clarke)
- **4.** Approval of June 12, 2023, CVTA TAC Meeting Minutes page 4 (Clarke)

Action requested: approval of the CVTA TAC meeting minutes as presented (voice vote).

5. Public Comment Period

(Clarke/5 minutes)

6. CVTA TAC Chair's Report

(Clarke/5 minutes)

- 7. FY23 Annual Certification/quarterly Reporting and FY24 Expenditure Plans (Parsons/10 minutes)
  - a. FY23 Annual Certifications and FY23 Quarterly Reporting page 6
  - **b. FY24 Local Allocation Plan** page 8

Action requested: motion to recommend CVTA approval of the FY24 Local Allocation Plan (roll call vote).

**8.** VDOT-CVTA Standard Project Agreements – page 11 (link to documents here) (Parsons/20 minutes)

Action requested: motion to recommend full Authority approval of the Standard Project Agreements for Funding and Administration between Central Virginia Transportation Authority and Virginia Department of Transportation, and to authorize the Chairman to execute the agreements, and CVTA staff to take all actions necessary and prudent to fulfill the terms of the agreements (roll call vote).

#### 9. Fall Line Trail Updates - DB 2 & 3

(McAdory/20 minutes)

Information Item.

#### 10. Spend Down Plans

(Smith/5 minutes)

Information Item.

### 11. CVTA Regional Projects Cycle - updates

(Parsons/10 minutes)

- a. Draft schedule page 12
- b. Candidate Project Database

Information Item.

#### 12. September CVTA TAC Meeting Date

Action requested: discussion of potential conflict with meeting date; motion to reschedule meeting to September 12, 2023, at 1:00 p.m. (voice vote).

(Parsons/5 minutes)

#### 13. CVTA TAC Member Comments

(Clarke/5 minutes)

#### 14. Next Meeting: TBD

(Clarke)

#### 15. Adjournment

(Clarke)



e: CVTA@PlanRVA.org

**p:** 804.323.2033 **w:** <u>CVTAva.org</u>

# CENTRAL VIRGINIA TRANSPORTATION AUTHORITY TECHNICAL ADVISORY COMMITTEE (TAC)

# **ZOOM MEETING MINUTES June 12, 2023**

#### **Members and Alternates Present:**

		Voting Member	'S		
Town of Ashland		Charles City County		Chesterfield County	
Nora Amos	Х	Gary Mitchell	Х	1	
				Chair	
		Rhonda Russell (A)		Chessa D. Walker (A)	X
Goochland County		Hanover County		Henrico County	
Austin Goyne	Χ	Joseph E. Vidunas	Х	Todd Eure	X
Thomas M. Coleman (A)	Χ	J. Michael Flagg (A)		Sharon Smidler (A)	X
New Kent County		Powhatan County		City of Richmond	
Amy Inman	Χ	Bret Schardein		Dironna Moore Clarke,	X
				Chair	
Kelli Le Duc (A)		Vacant (A)			
		Non-Voting Memb	oers		
VDRPT		VDOT		Virginia Port Authority	
Tiffany T. Dubinsky		Dale Totten		Barbara Nelson	X
Daniel Wagner (A)		Mark Riblett (A)	Х		
		Liz McAdory (A)		PlanRVA/RRTPO	
<b>GRTC Transit System</b>				Chet Parsons	X
Adrienne Torres		RMTA*			
Sam Sink (A)		Joi Taylor Dean	Х		

The technology used for the CVTA TAC meeting was a web-hosted service created by Zoom and YouTube Live Streaming and was open and accessible for participation by members of the public. A recording of this meeting is available on our <u>Plan RVA YouTube Channel</u>.

Virtual participation of this meeting by members of the committee is authorized under the City of Richmond Res. No. 2020-R025, - declaration of a local emergency due to the potential spread of COVID-19, adopted March 16, 2020. The resolution is available <a href="here">here</a>.

#### 1. Welcome and Introductions

The Central Virginia Transportation Authority (CVTA) Technical Advisory Committee (TAC) Chair, Dironna Moore Clarke, presided and called the June 12, 2023, CVTA Technical Advisory Committee (TAC) regular meeting to order at 1:00 p.m.

#### 2. Roll Call & Certification of a Quorum

Janice Firestone, Program Manager, took attendance by roll call and certified that a quorum was present.

#### 3. Consideration of Amendments to the Agenda

There were no requested changes to the agenda.

#### 4. Approval of May 8, 2023, CVTA TAC Meeting Minutes

On motion by Gary Mitchell, seconded by Nora Amos, the CVTA TAC members voted unanimously to approve the meeting minutes as presented (voice vote).

#### 5. Public Comment Period

There were no requests to address the committee.

#### 6. CVTA TAC Chair's Report

Chair Clarke did not have a formal report but expressed her appreciation for being able to serve as Chair. She thanked her fellow committee members for their support and for the work they have done over the past year.

#### 7. CVTA-Locality SPA Requests (Hanover County)

On motion by Austin Goyne, seconded by Joseph Vidunas, the CVTA TAC members voted to approve CVTA-Locality agreements for projects specified through enclosed SPA requests.

Town of Ashland	Vote	Charles City County	Vote	Chesterfield County	Vote
Nora Amos	Aye	Gary Mitchell	Aye	Chessa Walker	Aye
Goochland County		Hanover County		Henrico County	
Austin Goyne	Aye	Joseph E. Vidunas	Aye	Todd Eure	Aye
New Kent County		Powhatan County		City of Richmond	
Amy Inman	Aye	Bret Schardein		Dironna Moore Clarke, Chair	Aye

#### 8. Election of FY24 CVTA TAC Chair and Vice Chair

On motion by Amy Inman, seconded by Joseph Vidunas, the CVTA TAC members voted unanimously to elect Dironna Moore Clarke as FY24 Chair and Barbara K. Smith as FY24 Vice Chair (voice vote).

#### 9. CVTA TAC Member Comments

There were no comments from members.

#### 10. Next Meeting: Monday, July 10, at 1:00 p.m.

#### 11. Adjournment

Chair Clarke adjourned the meeting at 1:12 p.m.



# **CVTA Quarterly Expenditures - Local Funds**

*Updated 8/1/23* 

		D No.	Project Detail	F	CVTA		Previous	04 = 100		02 515		02 5/22	0.4 53:55		CVTA
lurisdiction	UPC or other	Project Name	Project Detail	Funding Source	Appro	priation	Expenditures	Q1 FY23		Q2 FY23		Q3 FY23	Q4 FY23	Exp	enditures
Charles City	NA	Staff Salary	Portions of salary for Transportation Planner, Director, and Administrative Assistant	CVTA	\$	61,325	\$ -	\$	15,331	\$	15,331	\$ 15,331	\$	15,331 \$	61,325
Chesterfield	11187C1	Unallocated	Unallocated funds	Multiple	\$	1,281,458	\$ -	\$	_	\$	-	\$ -	\$	- \$	
Chesterfield	11817C1	Nash Road	Nash Road extended	Multiple	\$	10,000,000		\$	-		-	\$ -	\$	- \$	296,876
Chesterfield	11831C2	Woolridge Road	Woolridge Road extended	Multiple	\$	6,916,000	\$ 358,052	\$	-	\$	-	\$ -	\$	- \$	358,052
Chesterfield	11891C1	Otterdale Widening		Multiple	\$	5,927,464	-	\$	-		-	\$ 2,306,891	\$ 3	3,502,738 \$	5,809,629
Chesterfield	11948C1	Otterdale Drainage		Multiple	\$	1,400,000		\$	-	•	-	\$ -	\$	- \$	
Chesterfield	11960C1	Woolridge Road	Woolridge Road (Watermill to Genito) widening	CVTA	\$	12,450,000			-	\$	-	\$ 680,027		209,627 \$	917,446
Chesterfield	11963C1	Powhite Parkway Extension	Powhite Parkway Extension - Phase 1	CVTA	\$	16,099,735			44,484	-	.19,333			169,551 \$	1,875,300
Chesterfield	11964C1	Centralia Road/Old Wrexham Road	Centralia Road/Old Wrexham Road roundabout Route 10 (Rt 288 to Courthouse) weave	CVTA	\$	4,000,000	\$ 131,401	\$	1,467	\$	38,110	\$ 16,591	\$	24,196 \$	211,765
Chesterfield	11965C1	Route 10	mitigation	CVTA	\$	7,263,500			-	\$	83,447		-	83,157 \$	386,252
Chesterfield	11966C1	I-95/Willis Road Interchange	I-95/Willis Road Interchange - PE only	CVTA	\$	2,000,000	· · · · · · · · · · · · · · · · · · ·	-	-	· · · · · · · · · · · · · · · · · · ·	48,950	\$ 28,209		15,674 \$	829,560
Chesterfield	12037C1	360 at Turner Rd Ped Improvement		CVTA	\$	2,400,000	\$ -	\$	-	\$	-	\$ -	\$	- \$	
Goochland		East End Trail	Installation of a paved trail as a recreational facility	Multiple	\$	77,054	\$ -	\$	77,054	\$	-	\$ -	\$	- \$	77,054
Goochland	120456	OPTICOM	Emergency Signal Preemption	CVTA	\$	135,000	\$ -	\$	-	\$ 1	.35,000	\$ -	\$	- \$	135,000
Goochland	120529	Company 1 Median Reconstruction	Reconstruct median crossover in front of Fire- Rescue Co. 1	CVTA	\$	17,372	\$ -	\$	-	\$	17,372	\$ -	\$	- \$	17,372
Goochland	105733	Hockett Rd Realignment	Traffic Analysis to support Smart Scale application	Multiple	\$	4,055	\$ -	\$	-	\$	4,055	\$ -	\$	- \$	4,055
Goochland	113323	Fairground Rd Extension	New road alignment - extension of Rte 632	Multiple	\$	252,003	\$ -	\$	_	\$	-	\$ -	\$	252,003 \$	252,003
Hanover	109260	Pole Green Rd Widening	Widen to 4-lanes between Bell Creek Rd and Rural Point Rd	Multiple	\$	8,730,000		\$	-	\$	-	\$ -	\$	- \$	-
Hanover	NA	Lewistown Rd / Ashcake Rd Intn. Imprv.	Improve operations and safety in the intersection	CVTA	\$	6,785,000	\$ 136,899	\$	40,532	\$ 1	.11,436	\$ 128,148	\$	75,771 \$	492,786
Hanover	NA	Rt. 301 - 3rd Southbound Ln	Convert SB shoulder to a through lane to improve	CVTA	\$	1,329,858	\$ 53,473	\$	32,506	\$	16,103	\$ 10,016	\$	29,512 \$	141,611
Hanover	NA	Rt. 1 / Rt. 30 Intn. Imprv.	Install traffic signal to improve operations and	CVTA	\$	6,419,689	\$ 77,108	\$	29,598	\$	17,794	\$ 33,186	\$	63,081 \$	220,767
Hanover	NA	Atlee Rd / Bus. Rt. 360 / Cold Harbor Rd	safety Improve operations and safety in the intersection	CVTA	Ś	5,660,000	\$ 129,267	Ś	61,446	\$	61,797	\$ 8,757	Ś	21,176 \$	282,444
Hanover	120331	Intn. Imprv. Trench Widen & Paving Rehab (Various	Widen shoulders 1' (min.) and overlay entire road		Ś	42,000,000			77,158	-	-	\$ -	\$	- 5	2,677,158
_		Routes) Economic Development Road	Road improvements to support economic	CVTA	, ,			2,0	77,130	٠		÷	\$		
Hanover	NA	Improvements	development		Þ	10,000,000		\$		<b>&gt;</b>	-	\$ - 		- 5	
Hanover	NA	Bike/Ped. Improvements	20% local match for TA grant applications	CVTA	\$	449,000	\$ -	\$	-	\$	-	\$ -	\$	- \$	
Hanover	NA	Paper Steets - Paving & Maintenance	Paving and limited maintenace of "paper" streets	CVTA	\$	150,000	\$ 10,960	\$	5,500	\$	-	\$ 4,214	\$	3,988 \$	24,662
Hanover	121413	Cool Spring Elementary School Ped. Imprv.	Construct sidewalk and crosswalks	Multiple	\$	51,000	\$ -	\$	-	\$	-	\$ 9,786	\$	4,822 \$	14,609
Hanover	115195	Atlee Station Rd Widening (Ph. 2)	Widen to 4-lanes between Warren Ave. and Kings Charter Rd	Multiple	\$	4,830,000	\$ -	\$		\$	-	\$ -	\$	- \$	-
Hanover	13551	Rt. 360 / Lee Davis Rd Widening	Widen to 8-lanes from Wynbrook Ln to Sujen Ct	Multiple	\$	7,800,000	\$ -	\$	-	\$	-	\$ -	\$	7,872 \$	7,872
Hanover	NA	Creighton Rd-Pkwy / Walnut Grove Rd Roundabout	Improve operations and safety in the intersection	CVTA	\$	2,855,000	\$ -	\$	-	\$	-	\$ -	\$	117,166 \$	117,166
Hanover	NA	Rt. 301 / 54 Roundabout	Improve operations and safety in the intersection	CVTA	\$	4,524,642	\$ -	\$	-	\$	-	\$ -	\$	- \$	-
Henrico	09015	Fall Line Trail		CVTA	\$	7,630,000	\$ 130,486	\$ 59	93,281	\$ 5	42,234	\$ 644,993	\$	408,825 \$	2,319,818
Henrico	08163	Safety Studies (3)		CVTA	\$	500,000			23,752		.31,807		-	103,266 \$	631,614
Henrico	09034	Horsepen Rd/Glenside Drive		CVTA	\$	590,000			23,809		2,980			378,819 \$	1,163,108
Henrico	09055	Countywide Safety Improvements		CVTA	\$	1,000,000	-	\$ 14	49,407		56,736			468,388 \$	879,657
Henrico	06837	Countywide Pedestrian Improvements (1)		CVTA	\$	3,485,300		\$	4,648	\$	63,473		-	826,761 \$	904,755
Henrico	09032	Construction Engineer Inspection Services		CVTA	\$	1,540,000			72,488	_	4.5.5-	\$ 60,879	-	81,472 \$	549,892
Henrico	01047	Causeway Dr Sidewalk		CVTA	\$	120,000	•	4	4,756		1,262		-	158,018 \$	200,101
Henrico	08882	Sadler Place Roundabout		CVTA	\$	600,000		Τ	1,210		44,247			-   \$	46,495
Henrico Henrico	08164 09035	Magellan Parkway  N. Gayton Rd Bike/Ped Improvements		CVTA CVTA	¢	9,550,000		+	70,333 38,432		.22,338 8,617		-	240,080 \$ 2,319 \$	810,678 60,459
	しさしさう	in. Dayton nu bike/reu improvements	I	CVIA	P	100,000	00/ د	ا ک	JO,43Z	٦	0,01/	10,391 ب	ب ا	∠,⊃エラ   う	00,459



# **CVTA Quarterly Expenditures - Local Funds**

Updated 8/1/23

urisdiction	UPC or other	Project Name	Project Detail	Funding Source	CVTA Appro	priation	Previ Expe		Q1 F	Y23	Q2 FY23	Q3	FY23	Q4 F			CVTA enditures
Henrico	09054	Countywide Structural Calming Improvements		CVTA	\$	1,000,000		6,300	\$	95,100	\$ 35,11	.0 \$	411,823	\$	267,324		815,65
Henrico	09287/09267	Mill Road Improvements		CVTA	\$	959,000	\$	-	\$	527,587	\$ 28,13	3 5	59,264	\$	2,109,044	Ś	2,724,02
lenrico	08366	Gay Avenue Sidewalk		CVTA	\$	1,210,000	<u> </u>		\$	216,631	· · · · · · · · · · · · · · · · · · ·	- S	(45,093)		19,101		190,63
lenrico	09107	Raintree Drive Sidewalk		CVTA	\$	130,000			\$	19,926	•	- \$	9,421		12,784		42,13
Henrico	08757	Bethlehem Road Improvements		CVTA	\$	450,000	<u> </u>		\$	12,718		- 5	12,521	<u> </u>	51,905		77,14
Henrico	08478	Nucklos Road Left Turn Land Phase II		CVTA	\$	550,000			\$	2,794		- \$	-	\$		\$	2,79
Termico		Short Pump Area/ North Gayton			+	330,000	7			2,754				1			
Henrico	08150	Interchange Study(2)		CVTA	\$	-	\$	-	\$	-	\$ 51,35	57 \$	80,255	\$	-	\$	131,61
Henrico	09106	Messer Road Trail (2)		CVTA	\$	-	\$	-	\$			2 \$	4,888		53,151	-	58,95
Henrico	09108	VCC Connector(2)		CVTA	\$	-	\$	-	\$	-	\$ 1,52	4 \$	4,199	\$	55,929	\$	61,65
Henrico	09286	Whiteside Road Roundabout(2)		CVTA	\$	-	\$	-	\$	-	\$ 9,61	.4 \$	32,355	\$	2,415,413	\$	2,457,38
Henrico	09388	Maude Trevette Elementary Sidewalk(2)		CVTA	\$	-	\$	-	\$	-	\$ 3,08	37 \$	11,770	\$	33,836	\$	48,69
Henrico	09102	Church Rd Safety & Mobility Improvements(2)		CVTA	\$	-	\$	-	\$	-	\$ (28,94	5) \$	-	\$		\$	(28,94
Henrico	08996	Glover Park Access Road(2)		CVTA	\$		\$		\$	_	\$ 84,32	)5 ¢	39,379	ć	19,004	Ċ	142,70
Henrico	09447	Winfrey Road Pedestrian Improvements(2)	1	CVTA	\$		\$		\$		<u> </u>	7 \$	12,314		13,879	-	26,75
Henrico	09449	N. Parham Road Sidewalk Phase III(2)	/	CVTA	\$		<u>.</u>		\$		·	, <del>,</del> ,	494		8,984	-	9,47
Henrico	09450	Eastridge Road Sidewalk(2)		CVTA	\$		\$		\$		·	- \$ - \$	4,301	<u> </u>	7,216	-	11,51
Henrico	09460	Glen Allen HS Intersection Improvements(2)	2)	CVTA	\$		\$		\$		•	- \$	6,317		15,983		22,30
Henrico	09488	Staples Mill Sidewalk(2)	-7	CVTA	\$		\$		\$		\$	- 's	18,331		40,424		58,75
Henrico	09487	Airport Drive Sidewalk(2)		CVTA	\$		\$		\$		•	- \$	1,830		18,533		20,36
Henrico	09489	Doran Roundabout(2)		CVTA	\$		\$		\$		·	- \$ - \$	5,146	<u> </u>	22,772	-	27,91
Henrico	09493	Staples Mill & Old Staples Mill Intersection	n l	CVTA	\$		\$		\$	-		- \$	4,919		20,395		25,31
	00.430	Improvements(2)		C) (TA	<u> </u>		_		_		<u> </u>		(44.725)			<u> </u>	/44.72
Henrico	09439	GRTC Bus Stop Improvements(2)		CVTA	\$		\$	-	\$	-	\$	- \$	(11,725)			\$	(11,72
Henrico	08924	Bremo Road Sidewalk (2)		CVTA	Ş		٦	-	٦		۲	- \$	65,711		399,320		465,03
Henrico	09437	Parham Road Intersection Improvments(2)	<u> </u>	CVTA	\$		\$	-	\$		\$	- \$	308		71,704		72,03
Henrico	09440	Liesfeld Farm Drive(2)		CVTA	\$		\$	<u>-</u>	\$		\$	- >	2,793		98,186		100,97
Henrico	09446	Thalbro Street and Maywill Sidewalk(2)		CVTA	\$		\$		\$		\$	- \$	29,447	<u> </u>	11,807		41,25
Henrico	08276	St Claire Lane Sidewalk(2)		CVTA	\$		\$		\$		\$	- \$	823,298	\$	534,733	\$	1,358,03
Henrico	08997	Four Mile Creek (Restrooms)(1)		CVTA	\$	314,700		100,000	<del>  .</del>	314,646	\$	- \$	- 10 242	\$	- 42.577	\$	414,64
New Kent	NA	Staff Salary		CVTA	\$		\$	-	\$		\$	- \$	10,343	-	12,577	\$	22,92
New Kent	NA	Office Equipment		CVTA	\$		\$		\$		\$ 12.47	- \$	1,093	-	- 14.076	\$	1,09
New Kent	NA	County Trash/Litter Pick-Up Contract		CVTA	\$	-	\$		\$	12,476		6 \$	12,476	\$	14,876	\$	52,30
New Kent	NA	Vehicle Insurance	C'I I I Da i a Da a a a a a a f	CVTA	\$	- 24 252 670	7		\$	518		- \$	-	\$	- 2 200 660	\$	51
Richmond Richmond	107264	Paving, Traffic Calming & ADA Infrastructure Traffic Engineering Division	Signal Modernization, Regulatory & Warning Sign	CVTA	\$	21,253,679 6,708,977		15,264,369 1,841,326		442,507 263,007	\$ 1,612,23 \$ 450,57		662,844	\$	2,308,669 672,721	\$	19,627,77 3,890,47
		Roadway & Sidewalk Operations and	Replacement (HISN) Sidewalk Replacement and ROW maintenance							,			·				
Richmond	106122	Maintenance	citywide, Staff P1 and P2 maintenance items including joint	CVTA	\$	6,810,009	>	1,784,075	>	963,844	\$ 733,31	8 \$	1,180,961	>	887,015	<b>&gt;</b>	5,549,21
Richmond	106123	Bridge Maintenance/ Operations	replacements, etc., staff	CVTA	\$	2,217,152		251,940		13,446			413,485		30,432		831,69
Richmond	106120	ROW Maintenance / Operations	Staff	CVTA	\$	938,607		101,013		21,719		50   \$	17,758	\$	12,969	\$	168,90
Richmond	107266	Transportation Engineering Division	Commerce Road Improvement Project	CVTA	\$	3,831,690	\$	-	\$	-	\$	- \$	-	\$	-	\$	
Richmond	108292	Speed Management Program	Program that addresses the factors of speeding through engineering, enforcement and	CVTA	\$	1,000,000	\$	-	\$	-	\$	- \$	114,485	\$	114,485	\$	228,97
Richmond	107265	Multi-Modal Transportation-Bike, Ped &	education.  BRT Redlanes, Path to Equity: Transportation Policy Guide, Bikeshare concrete pad installation	CVTA	\$	3,820,981	\$	1,078,412	\$	101,194	\$ 464,18	1 \$	481,007	\$	327,131	\$	2,451,92
		Transit	and Bike station electrification, staff			248,717,925		24,513,288		7,367,474			10,073,407		17,982,354	•	65,165,21

<sup>(1) #08997</sup> original budget \$100K; additional funding need to bid contstruction source #06837

<sup>(2) #06837, #08163</sup> funding source for state matching funds ,unanticpated projects

<sup>(3)</sup>Feb 2023 amendmentFY21&FY22 final allocaton \$4,670,000#06837;\$525,264#08163;\$4,650,891#00985\$5,965,845#06851;\$2,088,000#23005



									Othe	r			
					Estimate	ed Total	Proposed CVTA	Proposed Future		mitted		Rema	ining Funds
Jurisdiction	Name	Description	UPC (N/A if none)	Type *	Cost	.u rotur	Funds	CVTA Funds	Fund		Notes on other funds	Neede	
Julisalction	Ivairie	Grade Seperated Crossing at Vaughan/Archie	or c (N/A II Holle)	Турс	COSt		Tunus	CVIATURUS	Tana	<b>J</b>	Notes on other funds	Need	. u
		Cannon. Funds used for leverage of other											
Ashland	Vaughan Road Overpass	funding.	N/A	Bridge	\$ 3	8,500,000	\$ 300,000	\$ -	\$	-		\$	38,200,000
	Economic Development Road	Construct various improvements to support											
Ashland	Improvements	economic development.	N/A	Roadway Capacity Expansion	\$	8,000,000	\$ 200,000	\$ -	\$	-		\$	7,800,000
	England Street Streetscape Project	Engineering and constuction of streetscape improvements.		Bicycle/Pedestrian			4		_			_	
Ashland	England Street Streetscape Project	New position to support CVTA , RTPO and	N/A	bicycle/redestriali	\$ 1	0,000,000	\$ 60,000	5 -	\$	-		\$	9,940,000
Charles City	Transportation Planning Support	Transporation activities	N/A	Staffing	\$	85,260	\$ 85,260	ς -	\$	_		Ś	_
chanes city	Woolridge Road (Watermill Pkwy -		.,,,,		,	03,200	Ç 03,200	Ÿ	Ť			,	
Chesterfield	Genito Rd) Widening	Widening and Intersection Improvements	N/A	Roadway Capacity Expansion	\$ 2	7,000,000	\$ 7,000,000	\$ 14,550,000	\$	5,450,000	Previous CVTA Local	\$	-
	Centralia Road/Old Wrexham Road												
Chesterfield	Roundabout	Roundabout and Bike/Ped Accommodations	N/A	Innovative Intersection	\$	5,000,000	\$ 1,800,000	\$ 1,000,000	\$	2,200,000	Previous CVTA Local	\$	
	Powhite Parkway Extension: Little Tomahawk Ck - Woolridge Rd;												
	Charter Colony Grade-Separation;												
Chesterfield	Brandermill Pkwy Overpass	New 4-lane road	N/A	New Alignment	\$ 17	0,000,000	\$ 13,049,742	\$ 81,000,000	\$	18,149,993	Previous Local and CVTA Loca	\$	57,800,265
	Route 10 (Route 288 - Courthouse												
Chesterfield	Rd) Weave Mitigation	Roadway and Intersection Improvements	N/A	Innovative Intersection	\$ 2	3,000,000	\$ 2,950,500	\$ 15,736,500	\$	4,313,000	Previous CVTA Local	\$	-
		Installation of a paved trail as a recreational		a: 1 /a 1 . :	1.						Funds already allocated in		
Goochland	East End Trails	facility	113430	Bicycle/Pedestrian	\$	967,112	\$ 17,112	5 -	\$	950,000	County budget	\$	
	Fire-Rescue Company 1 Median	Widening/reconfiguring a median break on		Intersection Improvement (for realignment, turn lanes, sight									
Goochland	Reconstruction	Route 6 in front of Fire-Rescue Company 1	120952	distance)	\$	26,000	\$ 26,000	ς -	\$	_	SSYP/Local	Ś	_
Goochland	Opticom	Preemption device installation	120459	Operations/Maintenance	Ś	135,000	\$ 135,000	\$ -	Ś	-	3311720001	Ś	
		Widen Rt. 360 btwn Wynbrook Ln & Sujen Ct.					,					,	-
		and Lee Davis Rd north and south of the Rt.											
Hanover	Rt. 360/Lee Davis Rd	360	13551	Roadway Capacity Expansion	\$ 3:	3,092,000			\$	34,304,240		\$	(1,212,240)
		Convert SB shoulder to thru/right-turn lane									Previous CVTA funds plus CVTA regional (will supplant		
Hanover	Rt. 301	btwn Atlee Rd & Atlee Station Rd	N/A	Roadway Capacity Expansion	\$	910,000	\$ 204,064		\$	1,125,794	local funds)	Ś	(419,858)
Tidilove:			.,,,,	,,,	,	310,000	201,001		7	1,123,731	Previous CVTA funds plus	_	(113,030)
											CVTA regional (will supplant		
Hanover	Rt. 1 & Rt. 30	Convert intersection to a signalized Green-T	N/A	Intersection Improvement	\$	4,823,000			\$	6,419,689	local funds)	\$	(1,596,689)
	Laurietanus Dal/Aabaalia Dal	Improve operations & safety in the		latara di sa la sancia	١.							١.	
Hanover	Lewistown Rd/Ashcake Rd Atlee Rd / Bus. Rt. 360 / Cold Harbor	intersection Convert signalized intersection to	N/A	Intersection Improvement	\$	6,785,000	\$ 2,411,619	\$ 2,635,000	\$	1,738,381	Previous CVTA funds	\$	
Hanover	Rd	roundabout	N/A	Roundabout	¢	5,651,000	\$ 2,508,530	\$ 1,365,000	¢	1,786,470	Previous CVTA funds	¢	(9,000)
Hallovei		Widen from 2-4 lanes btwn Bell Creek Rd &	IN/A		,	3,031,000	2,300,330	7 1,303,000	,	1,700,470	TTEVIOUS EVIATURUS	7	(5,000)
Hanover	Pole Green Rd	Rural Point Rd	109260	Roadway Capacity Expansion	\$ 3	9,850,000	\$ 2,680,000	\$ 16,460,000	\$	20,711,946	Previous CVTA funds + other	\$	(1,946)
	Creighton Rd/Creighton	Convert T intersections to a "dogbone"									CMAQ funding approved on		
Hanover	Pkwy/Walnut Grove Rd	roundabout	N/A	Roundabout	\$	6,514,000	\$ 1,925,000		\$	4,637,173	3/23/22	\$	(48,173)
	Anto- Caration Del (Dis 2)	Widen from 2-4 lanes btwn Warren Ave. &		Dander Consider Francisco								١.	4
Hanover	Atlee Station Rd (Ph. 2)	Kings Charter Dr.	115195	Roadway Capacity Expansion	\$ 3	1,805,000	\$ -	\$ 5,000,000	\$	28,729,078	Other funding is CVTA	\$	(1,924,078)
											Regional. Anticipate \$700K in		
Hanover	Rt. 301/54	Convert Y intersection to a roundabout	N/A	Roundabout	\$	4,470,000	\$ -	\$ -	\$	4,524,642	FY23.	\$	(54,642)
	Greenwood Rd / Blanton Rd /	Convert stop controlled intersection to a											
Hanover	Ashland Rd	roundabout	N/A	Roundabout	\$	7,499,000	\$ -	\$ 1,253,000	\$	6,246,000		\$	-
		Construct left turn lane from WB Rt. 54 to SB											
Hanover	Rt. 54 / Goddins Hill Rd	Goddins Hill Rd	N/A	Intersection Improvement	\$	5,424,000	\$ 681,000	\$ 4,371,000	\$	372,000		\$	
Hanover	Atlee Station Rd (Ph. 3)	Widen from 2-4 lanes btwn Kings Charter Dr & Sliding Hill Rd	N/A	Roadway Capacity Expansion	ė 2	2,915,000	ė	\$ 24,795,770	,	8,138,345		٠.	(19,115)
naliovei	Accestation to (11.5)	& Shullig Tilli Nu	IN/A	Intersection Improvement (for	Ş 3.	2,915,000	ş -	\$ 24,795,770	Ş	0,130,343		Ş	(19,113)
		Construct left turn lanes at Tammy Ln and		realignment, turn lanes, sight									
Hanover	Creighton Rd	Sledds Lake Rd	N/A	distance)	\$	4,217,000	<u> </u>	\$ 4,217,000	\$		<u> </u>	\$	
				Intersection Improvement (for									
	Atlee Rd / Mechanicsville Elementary School	Construct left turn lanes at Mechanicsville Elementary School		realignment, turn lanes, sight distance)					٦			١,	
Hanover	SC11001	Elementary School	N/A	Intersection Improvement (for	\$	1,822,000		\$ 1,822,000	\$	-	1	\$	
				realignment, turn lanes, sight					İ			İ	
Hanover	Meadowbridge Rd / Atlee Rd	Intersection improvement	N/A	distance)	\$ 1	5,000,000		\$ 15,000,000	\$	-		\$	-
				Intersection Improvement (for	†			.,,			1		
				realignment, turn lanes, sight					İ			İ	
Hanover	Pouncey Tract Rd / Ashland Rd	Intersection improvement	N/A	distance)	\$ 1	0,000,000		\$ 10,000,000	\$	-		\$	
				Intersection Improvement (for					İ			İ	
Hanover	Route 360 / Walnut Grove Rd	Intersection improvement	N/A	realignment, turn lanes, sight distance)	ė 4.	0,000,000		\$ 10,000,000	ė			ė	
Hanover	Moute 500 / Wallfut Glove Nu	measced in improvement	N/A	a.s.ancej	ə 1	0,000,000	1	10,000,000 ب	ş	-	1	ş	

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									Т	_	
								Other			
					<b>Estimated Total</b>	Proposed CVTA	<b>Proposed Future</b>	Committed		Remai	ining Funds
Jurisdiction	Name	Description	UPC (N/A if none)	Type *	Cost	Funds	CVTA Funds	Funds	Notes on other funds	Neede	ed
Hanover	Route 33 (Phase 1)	Widen to 4-lanes	N/A	Roadway Capacity Expansion	\$ 100,000,000		\$ 35,000,000	\$ -		Ś	65,000,000
	, ,				+ ====,===,===		, ,,,,,,,,,,	*		Η-	
		Traffic studies including cooridor studies,									
		conceptual plans, cost estimates, traffic									
		operations and safety analysis to support									
Hanover	Project Development	project development and grant applications	N/A	Other	\$ 450,000		\$ 450,000			\$	-
		Rehabilitate/resurface various rural									
		secondary roads to include trench widening		Trench Widen & Pavement							
Hanover	Trench Widen and Overlay	(on-going, to be funded on an annual basis)	120331	Overlay	\$ 42,000,000	\$ 3,500,000	\$ 31,500,000	\$ 7,000,000	Previous CVTA funds	\$	-
		Construct various improvements to support									
	Economic Development Road	economic development (on-going, to be									
Hanover	Improvements	funded on an annual basis)	N/A	Economic Development	\$ 12,000,000	\$ 1,000,000	\$ 2,000,000	\$ 9,000,000	Previous CVTA funds	\$	
Hanover	Railroad X-ing Safety Improvements	Local match for federal grants	N/A	Safety	\$ 2,000,000	\$ 100,000		\$ 1,900,000		\$	
Hanover	Vaughan Rd Overpass & Extension	Local match for federal grants	N/A	Safety	\$ 40,000,000	\$ 1,000,000				\$	39,000,000
		Transportation Alternatives grant matching									
		funds for countywide bike/ped.									
Hanover	Bike/Ped. Improvments	improvements	N/A	Mobility	\$ 3,300,000	\$ 103,200	\$ 900,000	\$ 4,392,800	Previous CVTA funds	\$	(2,096,000)
	Paper Streets - Paving &	Pave "paper streets" and provide limited on-									
Hanover	Maintenance	going maintenance	N/A	Paving/Maintenance	\$ 150,000	\$ 83,460		\$ 66,540	Previous CVTA funds	\$	
		New position to support the development of									
		road projects (on-going, to be funded on an									
Hanover	Engineering Support FTE (CE-Traffic)	annual basis)	N/A	Staffing	\$ 1,000,000	\$ 100,000	\$ 900,000	\$ -		\$	
	Countywide Pedestrian	Design & construct bicycle, pedestrian &				l .					
Henrico	Improvements	transit stop improvements	N/A	Bicycle/Pedestrian	\$ 2,500,000	\$ 2,500,000	\$ -	\$ -	Recurring CIP Project	\$	
	Countywide Engineering Feasibility	Planning & Preliminary Engineering for							Recurring CIP Project -		
Henrico	Studies	roadway improvements	N/A	Roadway Reconstruction	\$ 500,000	\$ 500,000	\$ -	\$ -	Supports Project Pipeline	\$	-
		Design & construct connector trails for the							This funidng will be used to		
Henrico	Connector Trails	Fall Line & VA Capital Trail	N/A	Bicycle/Pedestrian	\$ 5,000,000	\$ 5,000,000	\$ -	\$ -	leverage grants when feasible	\$	
		Roadway modifications & enhancements to							Supports the Structural Traffic	2	
Henrico	Traffic Calming	control speeds & improve safety	N/A	Safety	\$ 2,500,000	\$ 2,500,000	\$ -	\$ -	Calming Program	\$	_
		Corridor safety studies to identify							Supports transportation		
Henrico	Roadway Safety Studies	bike/ped/vehicular safety improvements.	N/A	Safety	\$ 500,000	\$ 500,000	\$ -	\$ -	project pipeline	\$	=
											•
		Full depth pavement replacement to include									
Henrico	Pavement Reclamation	shoulder widening and ditch adjustments	N/A	Paving	\$ 1,500,000	\$ 1,500,000	\$ -	\$ -		\$	-
		Roadway widening and realignment w/							RSTP & local funding -		•
		Shared Use Parth - Dominion Blvd to Cedar							balance of funds for CN will be	2	
Henrico	Sadler Road Improvements	Forest Rd	104148	Roadway Reconstruction	\$ 39,601,191	\$ 3,515,000	\$ -	\$ 30,182,000	FY25 CVTA Local	\$	5,904,191
									CVTA Local FY22 fully funds		
Henrico	Magellan Parkway Extension	Existing Magellan Pkwy to Scott Road	N/A	Safety	\$ 12,660,000	\$ 6,460,000	\$ -	\$ 6,200,000	CN	\$	-
									CVTA Local FY22 fully funds		
Henrico	Greenwood Rd Improvement	Phase 1 - Woodman Rd to Branch Rd	N/A	Roadway Capacity Expansion	\$ 10,800,000	\$ 725,000	\$ -	\$ 10,075,000		Ś	_
	·		,	, , , ,		, ,,,,,,,		7,,	†	<u> </u>	
	Construction Contingency Funding	Line item to cover construction phase cost									
Henrico	Construction Contingency Funding	overruns	N/A		\$ -	\$ -	\$ -	\$ -	<u> </u>	\$	
									\$2.716m in VDOT Revenue		
Henrico	Bethlehem Rd Improvements	Staples Mill Rd to Libbie Ave	N/A	Roadway Capacity Expansion	\$ 7,000,000	\$ 4,300,000	\$ -	\$ 2,700,000	Sharing	\$	-
	Plum Point Draignage Improvements	Engineering for roadway drainage									
New Kent	PE Only	improvement in the Plum Point Community	N/A	Drainage	\$ -	\$ 80,000	\$ -	\$ -		\$	(80,000)
	Plum Point Draignage Improvements	Roadway drainage improvements in the Plum									
New Kent	Construction	Point Community.	N/A	Drainage	\$ -	\$ 200,000	\$ -	\$ -		\$	(200,000)
				Intersection Improvement (for							
	Marketplace Drive Intersection	Traffic light installation and and road		realignment, turn lanes, sight			Ĺ	1		1.	
New Kent	Improvements	improvements	N/A	distance)	\$ -	\$ 300,000	\$ -	\$ -		\$	(300,000)
New Kent	South Quaker Road Widening	Road widening project.	N/A	Safety	\$ -	\$ 400,000	\$ -	\$ -		\$	(400,000)
				Intersection Improvement (for							
	Courthouse Road/Kentland Trail			realignment, turn lanes, sight			ĺ				
New Kent	Intersection Improvements	Roundabout Construction	N/A	distance)	\$ -	\$ 100,000	\$ -	\$ -		\$	(100,000)
				Intersection Improvement (for							
	Kentland Trail/ Colonial Downs			realignment, turn lanes, sight			ĺ				
1	Parkway Intersection Improvements	Roundabout Construction	N/A	distance)	l ¢ .	\$ 80,000	Ś -	Ś -	1	Ś	(80,000)
New Kent	rankway intersection improvements			<u>'                                     </u>	7	7					
New Kent New Kent	Rt. 106 Intersection Improvements	Traffic light installation and road saftey improvments	N/A	,	Ť	\$ 3,000,000				Ė	(3,000,000)

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Jurisdiction	Name	Description	UPC (N/A if none)	Type *	Estimated Total	Proposed CVTA Funds	Proposed Future	Other Committed Funds	Notes on other funds	Remaini Needed	ing Funds
Julisaletion	Airport Road Roundabout	Description	or c (N/A ii fione)	Туре	COSE	Tullus	CVIATUIUS	Tullus	Notes on other rands	iveeded	
New Kent	'	Landscaping improvements	N/A	Roundabout	\$ -	\$ 85,000	\$ -	\$		\$	(85,000)
	Bottoms Bridge Park & Ride										
New Kent	Expansion	Park and Ride construction	N/A	Mobility (ie. Bikeshare)	\$ -	\$ 85,000	\$ -	\$	=	\$	(85,000)
New Kent	Transportation Engineering	County Wide	N/A	Operations/Maintenance	\$ -	\$ 250,000	\$ -	\$	=	\$	(250,000)
New Kent	Project Management	County Wide	N/A	Staffing	\$ -	\$ 150,000	\$ -	\$	=	\$	(150,000)
Powhatan	TBD	No set plans at this time to spend funds	N/A		\$ -	\$ -	\$ -	\$	-	\$	-
Richmond	Pavement Maintenance & Infrastructure Program	City Wide 9 Districts	N/A	Operations/Maintenance	\$ -	\$ 5,000,000	\$ -	\$	-	\$	(5,000,000)
Richmond	Personnel forTransportaation Program	City Wide 9 Districts	N/A	Staffing	\$ -	\$ 4,205,407	\$ -	\$	-	\$	(4,205,407)
Richmond	Transportation Engineering	City Wide 9 Districts	N/A	Safety/Operations/Maintenance	\$ -	\$ 2,317,325	\$ -	\$	-	\$	(2,317,325)
Richmond	Maintenance Operations	City Wide 9 Districts	N/A	Operations/Maintenance	\$ -	\$ 600,000	\$ -	\$	=	\$	(600,000)
Richmond	Bridge and Roadway Projects	Capital Improvement Program	N/A	Safety/Capacity Expansion	\$ -	\$ 1,000,000	\$ -	\$	=	\$	(1,000,000)
Richmond	Multimodal Transportation Planning and Projects	City Wide 9 Districts	N/A	Transit/ Mobility/Bicycle/Pedestrian	\$ -	\$ 1,570,070	\$ -	\$	-	\$	(1,570,070)
Richmond	Transportation Engineering	Citywide Projects: Commerce Rd	N/A	Safety/Capacity Expansion	\$ -	\$ 2,000,000	\$ -	\$		\$	(2,000,000)

\$ 786,951,563 \$ 90,843,289 \$ 279,955,270 \$ 221,313,091 \$ 194,839,913

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 $<sup>\</sup>hbox{* If Type is "Staffing" then only list cost of position directly related to transportation tasks-not including fringe/overhead, etc.}\\$ 



# CVTA TAC Agenda – August 14, 2023 – Item 8

# **VDOT-CVTA Standard Project Agreements**

**REQUESTED ACTION:** Review and recommend full Authority approval of the Standard Project Agreements for Funding and Administration between Central Virginia Transportation Authority and Virginia Department of Transportation for the following projects, as presented, and to authorize the Chairman to execute the agreements, and to authorize CVTA staff to take all actions necessary and prudent to fulfill the terms of the agreements.

#### **Projects:**

CVTA Project 0016: I-64 at Ashland Rd (Rte 623) Interchange – DDI

CVTA Project 0017: I-64 at Oilville Rd (Rte 617) Interchange

CVTA Project 0018: Bottoms Bridge Park and Ride

CVTA Project 0020: Rte 288 NB Hard Shouder Running

CVTA Project 0023: Mayo Bridge Replacement

CVTA Project 0024: POV Richmond Marine Terminal Access Improvements at I-

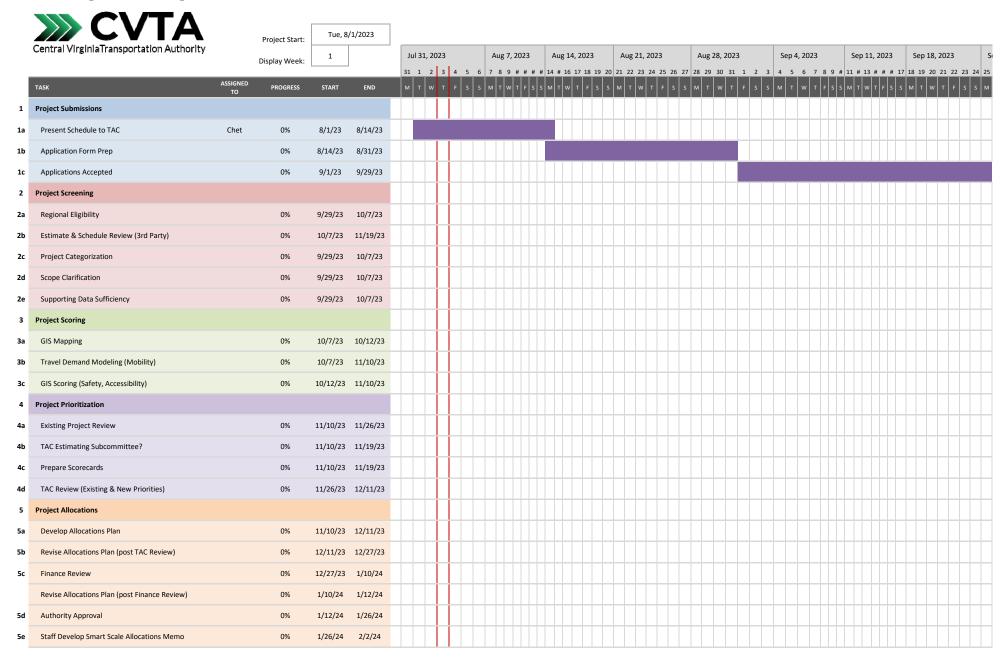
95/Bells Road

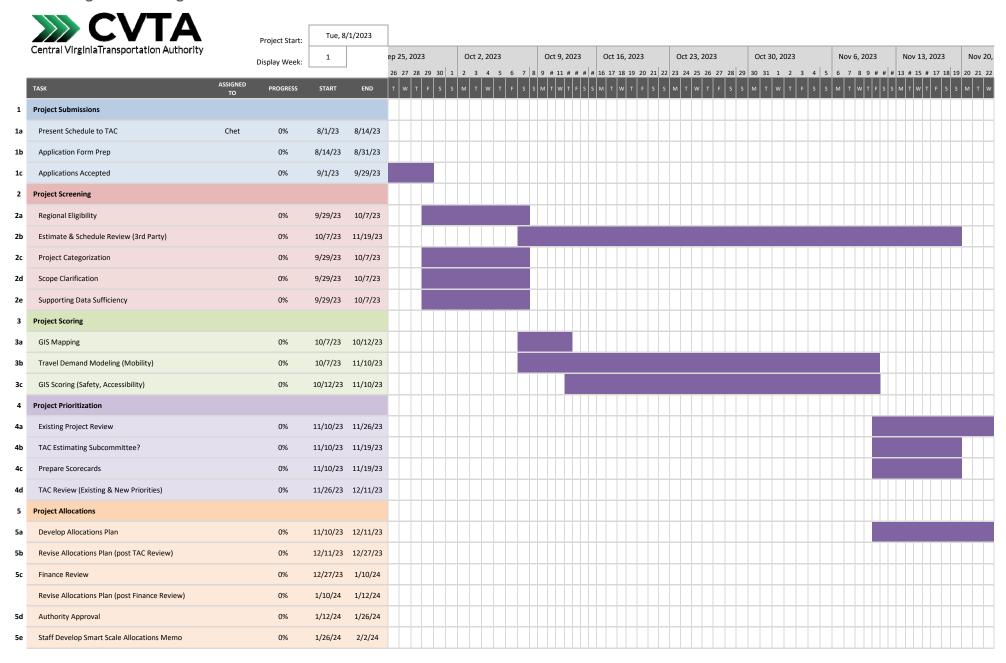
CVTA Project 0026: Short Pump Area Transportation Improvements

CVTA Project 0033: W Broad Street Improvements - Short Pump

CVTA Project 0039: Staples Mill Road Improvements

CVTA Project 0045: I-64 Widening





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	>>> CVTA					1																			
			Project Start:	Tue, 8	/1/2023																				_
	Central Virginia Transportation Authority		Display Week:	1		2023		7, 2023		Dec 4, 20			11, 2023	Dec 18			5, 2023			, 2024			8, 2024	Jan 15, 20	
	TASK	ASSIGNED TO	PROGRESS	START	END	23 24 25 Z	26 27 28 S M T	29 30 1 W T F	2 3 S S	4 5 6 M T W	7 8 9 T F S	# 11 # 1	N T F S :	.7 18 19 20 S M T W	T F S	24 25 26 S M T	27 28 2 W T	9 30 3: F S S	M T	3 4 W T	5 6 F S	7 8 9 S M T	10 # # # W T F S	# 15 # 17 18 S M T W T	19 F
1	Project Submissions																								1
1a	Present Schedule to TAC	Chet	0%	8/1/23	8/14/23																				
1b	Application Form Prep		0%	8/14/23	8/31/23																				
1c	Applications Accepted		0%	9/1/23	9/29/23																				
2	Project Screening																								
<b>2</b> a	Regional Eligibility		0%	9/29/23	10/7/23																				
2b	Estimate & Schedule Review (3rd Party)		0%	10/7/23	11/19/23																				
2c	Project Categorization		0%	9/29/23	10/7/23																				
2d	Scope Clarification		0%	9/29/23	10/7/23																				
2e	Supporting Data Sufficiency		0%	9/29/23	10/7/23																				
3	Project Scoring																								
3a	GIS Mapping		0%	10/7/23	10/12/23																				
3b	Travel Demand Modeling (Mobility)		0%	10/7/23	11/10/23																				
3с	GIS Scoring (Safety, Accessibility)		0%	10/12/23	11/10/23																				
4	Project Prioritization																								
4a	Existing Project Review		0%	11/10/23	11/26/23																				
4b	TAC Estimating Subcommittee?		0%	11/10/23	11/19/23																				
4c	Prepare Scorecards		0%	11/10/23	11/19/23	Ш																			
4d	TAC Review (Existing & New Priorities)		0%	11/26/23	12/11/23	ш																			
5	Project Allocations					ш																			
5a	Develop Allocations Plan		0%	11/10/23	12/11/23							L													
5b	Revise Allocations Plan (post TAC Review)		0%	12/11/23	12/27/23																				
5c	Finance Review		0%	12/27/23	1/10/24																				
	Revise Allocations Plan (post Finance Review)		0%	1/10/24	1/12/24				Ш																
5d	Authority Approval		0%	1/12/24	1/26/24																				
5e	Staff Develop Smart Scale Allocations Memo		0%	1/26/24	2/2/24																				

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	>>> CVTA					1															
			Project Start:	Tue, 8,	/1/2023																
	Central Virginia Transportation Authority		Display Week:	1				, 2024		Jan 2						5, 20				12, 20	
	TASK	ASSIGNED TO	PROGRESS	START	END	20 2 S	1 22 5 M	24 25 V T	26 27 F S	29 30 M T	31 w	т г	2 3 F S	4 S	5 6 M T	7 - w	8 9 F	# # 1 S S	12 # :	.4 # ;	# 17 18 F S S
1	Project Submissions																				
1a	Present Schedule to TAC	Chet	0%	8/1/23	8/14/23																
1b	Application Form Prep		0%	8/14/23	8/31/23																
1c	Applications Accepted		0%	9/1/23	9/29/23																
2	Project Screening																				
2a	Regional Eligibility		0%	9/29/23	10/7/23																
2b	Estimate & Schedule Review (3rd Party)		0%	10/7/23	11/19/23																
2c	Project Categorization		0%	9/29/23	10/7/23	Ш										Ш					
2d	Scope Clarification		0%	9/29/23	10/7/23																
2e	Supporting Data Sufficiency		0%	9/29/23	10/7/23	Ш										Ш					
3	Project Scoring					Ш										Ш					
3a	GIS Mapping		0%	10/7/23	10/12/23																
3b	Travel Demand Modeling (Mobility)		0%	10/7/23	11/10/23																
3с	GIS Scoring (Safety, Accessibility)		0%	10/12/23	11/10/23											Ш					
4	Project Prioritization					Ш															
4a	Existing Project Review		0%	11/10/23	11/26/23	Ш										Ш					
4b	TAC Estimating Subcommittee?		0%	11/10/23	11/19/23											Ш					
4c	Prepare Scorecards		0%	11/10/23	11/19/23																
4d	TAC Review (Existing & New Priorities)		0%	11/26/23	12/11/23											Ш					
5	Project Allocations																			Ш	
5a	Develop Allocations Plan		0%	11/10/23	12/11/23											Ш				Ш	
5b	Revise Allocations Plan (post TAC Review)		0%	12/11/23	12/27/23																
5c	Finance Review		0%	12/27/23	1/10/24															Ш	
	Revise Allocations Plan (post Finance Review)		0%	1/10/24	1/12/24															Ш	
5d	Authority Approval		0%	1/12/24	1/26/24											Ш		Ц	Ш	Ш	Ш
5e	Staff Develop Smart Scale Allocations Memo		0%	1/26/24	2/2/24																

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