French Broad River MPO Prioritization Subcommittee Meeting Minutes August 2, 2023

ATTENDANCE

Voting Members

Elizabeth Teague, Town of Waynesville Jessica Morriss, City of Asheville Jerry Vehaun, Town of Woodfin William High, Buncombe County Autumn Radcliff, Henderson County Archie Pertiller, Town of Black Mountain

Non-Voting Members

Tristan Winkler, FBRMPO Scott Adams, FBRMPO Hannah Bagli, FBRMPO Jane Pies LOSRC (Minutes) Asha Rado LOSRC (Minutes) Teresa Robinson, NCDOT STIP Hannah Cook, NCDOT Div 13 Steve Williams, NCDOT Div 14 Jon Barsanti, FBRMPO Janna Bianculli, Henderson County Stephan Sparks, NCDOT Div 13 Dylan Casper, Buncombe County Lucy Crown, City of Asheville Michael Malecek, Town of Mills River Troy Wilson, NCDOT Div 14 Daniel Cobb, Town of Mills River Logan DiGiacomo, FBRMPO Daniel Sellers, NCDOT – TPD Thomas Gull, Buncombe County

WELCOME AND INTRODUCTIONS

Elizabeth Teague started the meeting at 9:31 AM with introductions. A quorum was announced, and roll was called.

PUBLIC COMMENT

Elizabeth Teague opened the floor for public comment. No comments were heard.

APPROVAL OF MARCH/JUNE 2023 MINUTES AND AGENDA

Jerry Vehaun moved to approve the June 2023 meeting minutes, and the agenda. William High seconded the motion which passed unanimously upon a roll call vote.

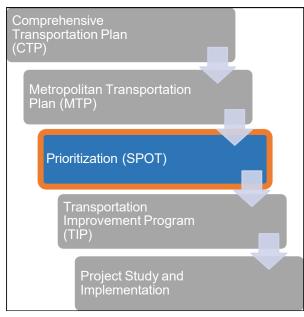
BUSINESS

P 7.0 Submittals

What is P 7.0 and the Prioritization Process?

The Prioritization Process (aka SPOT) is the process that determines the majority of capital improvement projects funded through NCDOT and NCDOT's allotment of federal funds. The process is governed by the Strategic Transportation Investments (STI) Law of 2012 that provides the framework for a more data-driven and

transparent process that also utilizes local input from NCDOT Divisions, MPOs, and RPOs. In relation to other aspects of transportation planning, the prioritization process serves as the bridge to determine what long-range needs are funded in the TIP/STIP for implementation.



P 7.0 refers to the seventh iteration of the prioritization process in North Carolina and will be the process that determines what new projects are funded in the 2026-2035 TIP/STIP.

What's Changed Between P 6.0 and P 7.0?

In sum, not a lot. The process is still very much the same with some modifications or "tweaks" that have changed how some projects will be scored and opened the process to more project types. Some of the more substantive changes include:

- Microtransit is now an eligible submittal for transit funding
- Rail modernization is now an eligible submittal for rail funding

• A minimum of 6% of funding will be programmed to non-highway (the previous

minimum was 4%); 90% minimum for highway funding remains the same

What is the Schedule for Events in P 7.0?

Date	Event
July, 2023	Local Government Discussions on Potential
	Submittals
August, 2023	Draft Submittal List (Board Action Required)
August-	Public Comment on Draft Submittal List
September, 2023	
September, 2023	Final Submittal List (Board Action Required)
February, 202	4 Data Review
March, 2024	Local Input Point Methodology Adoption (Board Action Required)
April, 2024	Statewide Mobility Projects Programmed
May, 2024	Draft Local Input Point Assignment for Regional
May, 2024	Impact Projects
May-June,	Public Comment on Draft Local Input Point
2024	Assignment for Regional Impact Projects
June, 2024	Final Local Input Point Assignment for Regional
	Impact Projects
August, 2024	Regional Impact Projects Programmed
October, 2024	Draft Local Input Point Assignment for Division Needs
	Projects
October-	Public Comment on Draft Local Input Point
November, 2024	Assignment for Division Needs Projects
November,	Final Local Input Point Assignment for Division Needs
2024	Projects
February, 202	5 Draft 2026-2035 TIP/STIP Released
August, 2025	Final 2026-2035 TIP/STIP (Board Action Required)

Carryover Projects

	an	yover Projects					
	T 1	Dente /	From /	T = (Specifi		0
	ТΙ		Cross Street /	To /	С		Count
Ρ		Facility	Location	Cross Street	Improvemen t	y(ies)	
		/ Project			Туре		
		Name					
			US 25 /	SR 2207	17 -		
	Α-	I-26, US	70	(North	Upgrade		Bunco
0010A	В	19, US 23	(Weaver	Buncombe	Freeway to	mbe	
			Boulevard)	School	Interstate		
			,	Road)	Standa		
				,	rds		
	A-		SR 2207	South of			
0010A		I-26, US			Upgrade		Bunco
	-		``			mbe	
					Interstate		
			Road)		Standa		
					rds		
	I-	I-40	I-240,		8 -		Bunco
6018	•	1 40	US 74		-	mbe	Banco
0010			Alternat		Interchange	mbe	
			e		interchange		
			SR 2838				
	I -	I-40	(Porters		8 -		Bunco
6021	1-	1-40	Cove Road) -		-	mbe	Bunco
0021			Exit 55			mbe	
					Interchange		
		110 40		NO 454			
		US 19	1.40	NC 151	11 -		D
		(Smokey Park	I-40	· · ·	Access		Bunco
		Highway), US		Highway)	Management	mbe	
		23					
		NC 81	US 70	US 74	16 -		
	U-	(SWANNANOA	(Tunnel Road)	(South Tunnel	Moder		Bunco
6046		RIVER ROAD)		Road)	nize	mbe	
					Roadway		
		SR 1332	US 19-		16 -		
	U-	(NORTH	23	SR 1338	Moder		Bunco
6162		LOUISIANA	(Patton	(Emma	nize	mbe	
		AVENUE)	Avenue)	Road)	Roadway		
			SR 1200	SR 1224	1 -		
	I-	I-40	(Wiggin	(Monte	Widen		Bunco
6054C	;			•	Existing	mbe	
			37	,	Roadway		
		l	I <u>~</u> -	L		L	

3403B		•	Parkway	Widen	mbe	Bunco
5972	NC 63 (New Leicester Highway	US 19/23 Patton Ave	Newfou nd Road	25 - Improve Multiple Intersections along a corridor	mbe	Bunco

	Route / Facility			Specific Improvement Type	County(ies)
l- 2513C	I-26	I-40/I- 240		8 - Improve Interchange	Bunco mbe
U- 5837	SR-2002 Riceville Road	US 70 (Tunnel Road)	,	Moder	Bunco mbe
	US 19 (Patton Avenue)	NC 63 (New Leiceste r Highway). Construct Final Intersection Improve ments.		10 - Improve Intersection	BUNC OMB E
	US 25A (SWEETEN CREEK ROAD)	US 25 (Hender sonvill e Road)	Gap Road	1 - Widen Existing Roadway	BUNC OMB E
	•	HIGHWAY)	TO SR 3498 (LEDBETTER	1 - Widen Existing	Bunco mbe, Henderson
	NC 280 (Airport Road)	SR 3568 (Rockwo od Road)	sonvill e Road)	11 - Access Management	Bunco mbe, Henderson

U- 6173	US 25, US 70	Approxi mately 1760' North of SR 1584 (Tillery Branch Road)	,		Bunco mbe, Madison
l-	I-40	NC 215 -	US 74 -	1 -	Hayw
6054A		Exit 31	Exit 27	Widen	ood

т	Route /	From / Cross Street /	To /	Specifi c	Count
Ρ	Facility / Project Name	Location	Cross Street	Improvemen t Type	y(ies)
U 6160	- US 19 (Soco Road)	SR 1304 (Fie Top Road) at Ghost Town in the Sky	Blue Ridge Parkway	16 - Moder nize Roadway	Hayw ood
ا- 6054B	I-40	NC 215 (Champi	SR 1200 (Wiggin s Road)	Widen	Hayw ood, Buncombe
U 6172A	US 23/US 74 (GREAT -SMOKEY MOUNTAINS EXPRESSWAY)	SR 1777(Bal sam View Drive)	(Old	16 - Moder nize	Hayw ood, Jackson
U 6172B	US 23/US 74 (GREAT -SMOKEY MOUNTAINS EXPRESSWAY)	SR 1777(Bal sam View Drive)	SR 1158 (Old		Hayw ood, Jackson
l- 4400A	I-26	US 25	US 64 (Four Seasons		Hende rson

F	२-	US 25	SR 1381	1 -		
2588A	NC 191	(Ashevill	•			Hende
		e Highway)	n Road)	Existin	rson	
	SR 1508			g Roadway		
	(Signal					
	Hill Road), SR	US 64	US 25	16 -		
	1519	(Four Seasons	Busines	Moder		Hende
	(Thomps	Boulevard)	s (Asheville	nize	rson	
	on Street), SR		Highway)	Roadway		
	1508 (Berkeley					
	Road), SR 1511					
	(Berkeley					
	Road)					
	SR 1525	US 64	Signal	16 -		
	(Duncan	(Four Seasons	Hill Road	Moder		Hende
	Hill Road)	Boulevard		nize Roadway	rson	
		NC 191	NC 191	44		
	NC 280 J-(BOYLSTON	Norther n Intersection	Souther	11 - Access		Hende
6124	HIGHWAY)	(Old Haywood Road)		Management	rson	Tiende

Р		Route / Facility / Project	From / Cross Street / Location		Specifi c Improvemen t Type	Count y(ies)
		Name				
		SR 1127	US 25		16 -	
	R-	(KANUGA	Busines	Price	Moder	Hende
5748		ROAD)	s (Church	Road	nize	rson
			Street)		Roadway	

- Modification of carryover projects:
 Kanuga Road (R-5748) modified southern termini from Little River Road to Price Road to avoid impacts to the Flat Rock Historic District
- No projects requested to be removed

New Highway Submittals

Route	From	То	Improve	Count	Fun
				У	ding Tier
US 25 (Henders onvill e Road)	•	NC 146 (Long Shoals Road)	Management	Bunc ombe	Regi onal Impact
US 25 (Henders onvill e Road)	NC 146 (Long Shoals Road)	(Airpor		Bunc ombe	Regi onal Impact
US 25 (McDowel I Street)/Biltmor e Avenue	Vander bilt Road	Colleg e Street	Roadwa y Upgrade- Unbalanced Couplet with Bike Lanes	Bunc ombe	Regi onal Impact
•		NC 81 (Swan nano a River Road)	Roadwa y Upgrade- Road Diet on US 70 with Access Management Improvements on US 74A	Bunc ombe	Regi onal Impact
US 70 (Tunnel Road)		Blue Ridge Parkway	Access Management	Bunc ombe	Regi onal Impact
US 25 (Merrimo n Avenue)/US 19 Business (Weaverville Highway)	Elkmo	New	Moderni zation	Bunc ombe	Regi onal Impact
US 25 (Merrimo	WT Weaver Boulevard		Moderni zation - improve intersections and sidewalks	Bunc ombe	Regi onal Impact
US 25 (Merrimo n Avenue)		WT Weaver Boulevard	Road Diet	Bunc ombe	Regi onal Impact

US 70	Blue	NC 9	Road	Bunc	Regi
(West State	Ridge Road		Diet		onal
Street)					Impact

	Route	From	То	Improve ment Type	Count y	Fun ding Tier
Ridge	Blue Road		Blue Ridge Assembly Road	Moderni zation	Bunc ombe	Divi sion Needs
Creek		US 19 Busine ss (Weaverville Highway)	Ox Creek Road	Moderni zation	Bunc ombe	Divi sion Needs
Creek		US 74 Alterna tive (Charlotte Highway)	Mills Gap Road	Moderni zation	Bunc ombe	Divi sion Needs
Road		US 74 Alterna tive (Charlotte Highway)	Whitak er Road	Moderni zation	Bunc ombe	Divi sion Needs
Road		Sand Hill School Road	-	Intersect ion Improvement	Bunc ombe	Divi sion Needs
(Park	US 19/23 Street)	Bridge Street	NC 215	Moderni zation	Hayw ood	Regi onal Impact
	US 19 (Carolina vard)	Smath ers Street	Pleasa nt Hill Road	Access Management	Hayw ood	Regi onal Impact
Road)	US 19 (Dellwood	Dayton Drive	23/74	0	Hayw ood	Regi onal Impact
	US 276	Racco on Road	NC 110	Moderni zation	Hayw ood	Regi onal Impact

US 25	N Main	-	Intersect	Hend	Regi
Business	Street		ion	erson	onal
(Asheville			Improvement		Impact
Highway)			-		-
US 25	Butler	-	Intersect	Hend	Regi
Business	Bridge Road		ion	erson	onal
(Asheville	_		Improvement		Impact
Highway)			-		-
US 176	NC 225	Upwar	Access	Hend	Regi
(Spartanb		d Road	Management	erson	onal
urg Highway)					Impact
US 64	Fruitla	Gilliam	Moderni	Hend	Regi
(Chimney	nd Road	Mountain	zation	erson	onal
Road Road)		Road			Impact

Route	From	То	Improve	Count	Fun
			ment Type	У	ding Tier
Fanning	US 25	NC 280	Improve	Hend	Divi
Bridge Road			Multiple	erson	sion
_			Intersections		Needs
White	US 64	Hebro	Moderni	Hend	Divi
Pine Drive		n Road	zation	erson	sion
					Needs
Blythe	US 64	NC 191	Moderni	Hend	Divi
Street			zation	erson	sion
					Needs
NC 213	Athleti	Gabriel	Access	Madis	Regi
	c Street	's Creek	Management	on	onal
		Road	-		Impact

New Bike/Ped Submittals All Bike/Ped Submittals are evaluated at the Division Needs Category

Route	From	То	Project	County
SR 1477 (Riversid e Drive)	North of I- 240		Description 3 - On-Road Designated Bicycle Facility (Bicycle)	Buncon be
US 70 (Tunnel Road)	New Haw Creek Road	Blue Ridge Road	7- Protected	Buncon be
	Reed Creek Greenway	SR 3602 (Cling man Avenue)	4 - On-Road Bicycle Facility (Bicycle)	Buncon be
NC 251 (Riversid	Future I- 26	Woodfi n Avenue	Linear Pedestrian	Buncon be
Lake Julian Greenway	French Broad River	Lake Julian	2 - Off- Road/Separated Linear Bicycle Facility (Bicycle)	Buncon be
Fairview Road	Swannan oa River Road	School Road	7- Protected	Buncon be
Patton Avenue	Old Haywood Road	Johnst on Boulevard	7- Protected	Buncon be
Merrimon Avenue	Lake Louise	Brown Street	7- Protected Linear Pedestrian Facility	Buncon be
Bent Creek Greenway (WNC Farmers Market to Asheville Outlets)	WNC Farmers Market		2 - Off- Road/Separated Linear Bicycle Facility (Bicycle)	Buncon be
Old Haywood Road Sidewalks	US 19/23/74 (Patton Avenue)	US 19/23/74 (Smoke y Park	7 - Protected Linear Pedestrian Facility (Pedestrian)	Buncon be

		Highway)			
Bent Creek Greenway (Hominy Creek/WNC Farmer's Market Segment)	Hominy Creek Greenway	Greenway	2 - Off- Road/Separated Linear Bicycle Facility (Bicycle)	be	Buncom
SR 1338 (Emma Road)	Boone Street	``	7 - Protected Linear Pedestrian Facility (Pedestrian)	be	Buncom

Route	From	То	Project	County
Noute			Description	county
SR 2500			7 - Protected	
(North Blue	US 70	Fortun	Linear	Buncom
Ridge Road)		e St	Pedestrian	be
			Facility	
			(Pedestrian)	
			2 - Off-	
Reems	Quarry	•	Road/Separated	Buncom
Creek	Road	Soccer Field	Linear Bicycle	be
Greenway			Facility	
			(Bicycle)	
US 19/23	Dridaa	Chestn	2 – Off-	
05 19/23	Bridge Street	ut Mountain Road	Road/Separated	Haywoo d
	Slieel	Ruau	Linear Bicycle Facility	u
			(Bicycle)	
			2 – Off-	
Champio	N Canton	Thicket	Road/Separated	Haywoo
n Drive	Road	y Road	Linear Bicycle	d
			Facility	
			(Bicycle)	
	Current		2 – Off-	
Richland	Richland Creek	Wayne	Road/Separated	
Creek	Greenway	sville	Linear Bicycle	Haywoo
Greenway	termini near	Greenway	Facility (Bicycle)	d
	Waynesville Rec	;		
	Center			

		Junalu	2 – Off-		
Raccoon	Waynesvi	ska	Road/Separated		Haywoo
Creek	lle Greenway	Elementary	Linear Bicycle	d	-
Greenway		School	Facility		
			(Bicycle)		
Above			2 – Off-		
the Mud	Ecusta	Oklawa	Road/Separated		Henders
Greenway	Trail	ha Greenway	Linear Bicycle	on	
Connector		_	Facility		
			(Bicycle)		
			2 – Off-		
Mills	NC 191	NC 191	Road/Separated		Henders
River Valley			Linear Bicycle	on	
Trail			Facility		
			(Bicycle)		
Oklawaha	Oklawaha	Blue	2 – Off-		
Greenway	Greenway	Ridge	Road/Separated		Henders
Extension	Southern	Community	Linear Bicycle	on	
	Termini	College	Facility		
			(Bicycle)		
			2 – Off-		
Allen	US 64	Clear	Road/Separated		Henders
Branch		Creek	Linear Bicycle	on	
Greenway		Greenway	Facility		
		_	(Bicycle)		
		Old	7 - Protected		
Brooklyn	NC 225	Sparta	Linear		Henders
Avenue		nburg	Pedestrian	on	
		Highway	Facility		
			(Pedestrian)		

Route	From	То	Project Description	County
Church & King Street	US 176		8 – Multi-Site Pedestrian Facility (Pedestrian)	Henders on
Fanning Bridge Road	Underwo od Road	US 25	2 – Off- Road/Separated	Henders on

	Dr. Otis T		2 – Off-	
Bailey/Ba	Duck Greenway	Bailey	Road/Separated	Madison
njo Branch	Northern	Street	Linear Bicycle	
Greenway	Termini		Facility	
_			(Bicycle)	

New Transit Submittals

-	Cross Street / Location	Description	Specific Improvement Type	Cou nty(ies)
Maintenanc e Facility	Asheville Service Area.	Construct a new maintenance facility in order to accommodate additional vehicles and address current maintenance facility capacity through a facility assessment.	9 - Facility – Maintenance	Bun combe
	Asheville	Ten (10) expansion vehicles to match service in the Transit Master Plan and	1 - Mobility (route- specific) - New Service	Bun combe
Trans it Multimodal Facility	and routes provided by ART	Construct a new transit multimodal facility to accommodation vehicles that pick-up and drop transit riders.	5 - Facility - Passenger Station	Bun combe

New Rail Submittals

Route	From	То	Improve	County(ie
			ment Type	S)
Norfolk	NC 251	-	3 –	Buncomb
Southern Line	(Riversid		Highway- Rail	е
	e Drive)		Crossing	
			Improvement	
Norfolk	Asheville	Salisbury	5 –	Buncomb
Southern Line	(near Biltmore	-	Passenger Rail	e, McDowell,
	Village)		Service	Burke,
				Catawba,
				Iredell, Rowan

Tristan Winkler presented. Discussion occurred as to if MPO staff met with local governments regarding the draft submittals for P7.0. Tristan Winkler shared that they were. A general thank you to the staff was given for this. Appreciation was also given to Henderson County for getting the Ecusta Trail funding.

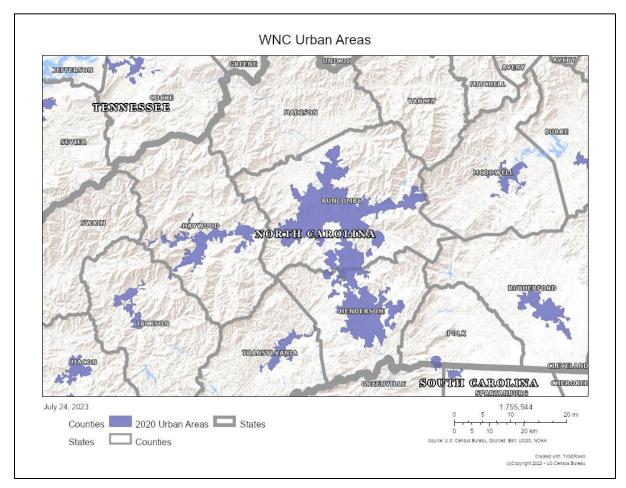
Jessica Morriss moved to recommend for approval the Draft Submittal for P7.0. Archie Pertiller seconded the motion which passed unanimously upon a roll call vote.

MPO Planning Area Boundaries

In follow up to the discussion on the US Census Bureau's Urban Areas as determined by the 2020 Dicennial Census, MPO staff has developed what an updated Draft Planning Area for the French Broad River MPO.

What Changed with the 2020 Census Urban Area?

A number of criteria used for determining the urban area were changed. For our area, the most significant change involved hops and jumps, which are considerations for bridging areas or urbanization. The hops and jumps were reduced and large areas of the 2010 Asheville Urban Area, including Haywood County and parts of Madison County, were removed from the 2020 Asheville Urban Area.



How Area MPO Boundaries Determined?

The regulations require that the MPO Planning Area include the Urban Area as well what is anticipated to urbanize in the next 20 years. Beyond that, there are not many requirements.

In discussions with other MPOs from across the country, most MPO's tend to determine their planning boundaries by taking any census tract or census block group intersecting the urban area and make those census tracts/block groups their boundary.

How Was the Draft Planning Area Drawn for the French Broad River MPO?

Each of the counties in the region have been approached somewhat differently based on unique considerations but generally the planning area was determined pulling in any block group that intersects the Asheville Urban Area, Canton Urban Area, or Waynesville Urban Area (within Haywood County.)

Buncombe County

Situation: Buncombe County is primarily within the urban area but is a member of both the MPO and RPO.

Boundary Development: any block group intersecting the urban area was made part of the Draft Planning Area.

Changes: some territory was added in Eastern Buncombe due to a simplified methodology. The current boundaries are somewhat arbitrary and not built on any census geography. One block group in NW Buncombe was removed from the MPO and added to the RPO due to a lack of urban area. No changes in member jurisdiction.

MPO Population: 258,694

Haywood County

Situation: Haywood County, after being part of the Asheville Urban Area since 2000, has no part of the Asheville Urban Area due to changes in the 2020 Census. Instead there are two small urban areas- Canton and Waynesville. However, there is a very high likelihood Haywood County will rejoin the Asheville Urban Area within the next 20 years.

Boundary Development: MPO staff met with County and municipal representatives and they requested to stay within the MPO. All block groups that intersected Canton or Waynesville Urban Areas were brought into the MPO Planning Area (note: part of the Waynesville Urban Area goes into Jackson County. This was not considered or discussed with Jackson County.) One block group that intersected Waynesville Urban Area was not added at the request of Land of Sky RPO.

Changes: a significant amount of land south of Canton and Clyde with roughly 3,600 residents will change from MPO to RPO but some land north and south of Waynesville with roughly 1,100 residents will change from RPO to MPO. No change in member jurisdictions.

MPO Population: 51,673

Henderson County

Situation: Henderson County elected to be fully within the MPO in 2010. The urbanized area changed somewhat within Henderson, but the County retains a significant amount of Asheville Urban Area.

Boundary Development: all of Henderson County is considered part of the MPO Draft Planning Area.

Changes: No Changes

MPO Population: 116,281

Madison County

Situation: Madison County joined the MPO and Asheville Urban Area after the 2010 Census but fell out of the Asheville Urban Area in 2020.

Boundary Development: Madison County and the Town of Mars Hill requested to stay within the MPO. All block groups that intersect the Town of Mars Hill were added as well as an additional block group (371150106021) in order to keep P 7.0 submittals within the MPO.

Changes: three block groups will move from MPO to RPO and the population within the MPO will be reduced by roughly 3,600. No changes in member jurisdictions.

MPO Population: 5,834

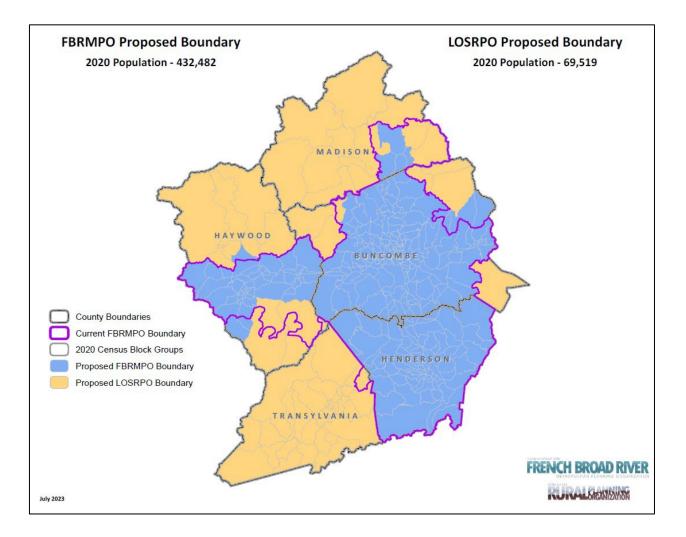
Transylvania County

Situation: Transylvania County is currently a non-voting member of the MPO due to a small enclave from the Asheville Urban Area in the 2010 Census. This enclave was removed from the Asheville Urban Area in 2020.

Boundary Development: Transylvania County was removed from the MPO Planning Area.

Changes: no part of Transylvania County is part of the MPO Planning Area. One block group with approximately 1,100 residents will switch from MPO to RPO.

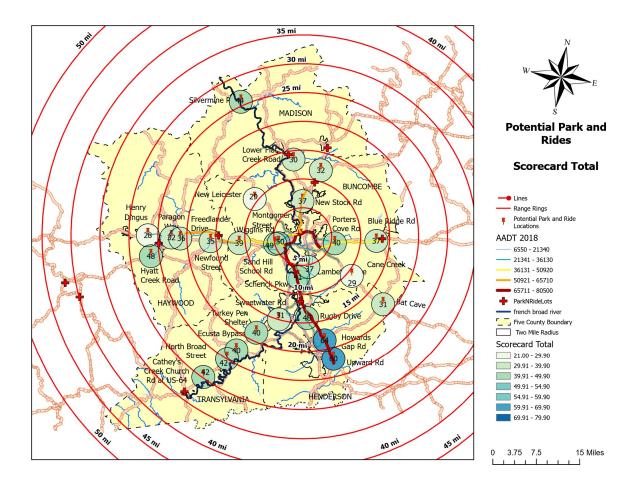
MPO Population: 0



Tristan Winkler presented. Discussion occurred regarding the removal of Transylvania County out of MPO boundaries. Net change was questioned, and it was shared that the territory will get smaller, but the population will get larger compared to 2010.

Jerry Vehaun moved to recommend the Draft MPO Planning Area to the MPO TCC and Board the Draft MPO Planning Area for approval. Autumn Radcliff seconded the motion which passed upon a unanimous roll call vote.

Proposed Park and Ride Facilities



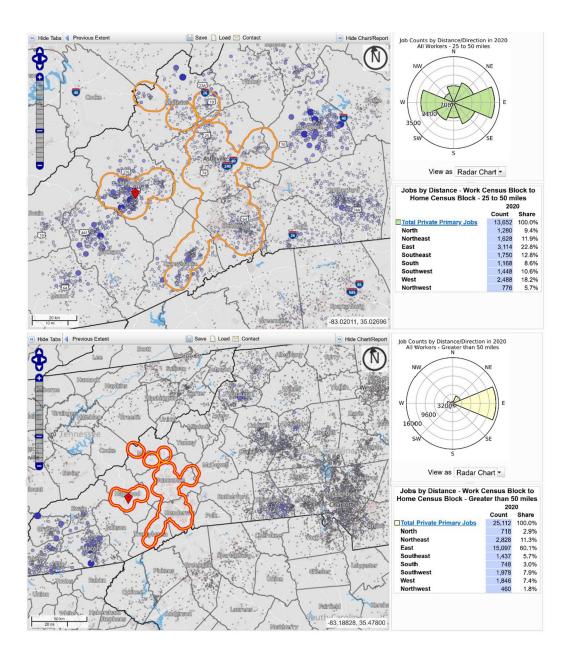
Transportation Demand Management has three varieties: Commuter TDM, Commercial TDM, (or Freight TDM,) and School TDM (or Safe Routes to School TDM.) The Transportation Demand Management literature that focuses on Commuter TDM points to a number of tools that can be used to reduce the amount of single occupancy vehicle ridership in the region, including the use of transit, transit-oriented development, telecommuting and park and ride facilities. Park and ride facilities can further be classified as park and ride, for transit usage, park and pool, for carpooling, park and charge, for electric vehicles, and park and bike for people who may want to bike home from work.

This is the second step in improving TDM in the Land of Sky Region through improving our park and ride system. The first step was examining our existing park and ride facilities and making recommendations for improvement. Those recommendations included consistent signage, on and of major roads, consistent branding through the use of the ShareTheRideNC.org signs, and promoting the RideShark application affiliated with ShareTheRideNC.org. The second step is to identify locations where additional park and ride facilities are needed.

The Selection of Potential Sites involved research from prior reports. The process for expanding the Park and Ride locations, including park and pool and park and bike, started with examining the Congestion Management Process report (CMP 2018) and the Comprehensive Economic Development Strategy (2020) for areas where congestion occurs and which communities within the region need access to more options for traveling within the region. Multiple locations were identified, primarily along Congestion Corridors identified in the CMP 2018 report.

Reports from other agencies across the country indicated the need for Environmental Justice data, Housing and Economic Employment data, and Travel Data. The Virginia DOT and Florida DOT have published criteria for siting park and ride facilities. Environmental Justice data pertaining to age, gender, minority status, zero vehicle households, and carpooling preferences were captured for the areas around a two-mile radius for each location. Data was also collected regarding the number of employees and households within the area. Census data from the Census on the Map was collected with regard to household movement and employee movement in and out of the potential park and ride location areas. Average Annual Daily Trip data was collected from both the CMP 2018 report and from the NCDOT AADT Shapefile in ArcGIS Pro. ArcGIS has data tables that can be used to store information that is site specific. That data was then migrated to an excel table where the data could be examined and where ranking calculations could be performed.

What are the goals of expanding the Park and Ride Facilities in the region? Congestion Mitigation can be achieved by shifting Single Occupancy Vehicles (SOV) to carpools, vanpools, or bus usage. Equity issues can be mitigated by placing additional facilities in areas where there are higher minority populations or a higher concentration of those living in low-income homes. Environmental Justice and Congestion Management are not mutually exclusive, nor do they necessarily overlap uniformly. Do we want to encourage universities and K-12 schools to foster carpools and vanpools for teachers, staff, and students? Do we want to improve access to parks and trails by expanding park and ride facilities along new and existing park and trail facilities?



Information only. No action required.

Jon Barsanti presented. Discussion occurred regarding next steps on how we improve the Park & Rides that we do have currently. It was recommended that the locations should be added to the <u>https://www.sharetheridenc.org</u> website.

PUBLIC COMMENT

Elizabeth Teague opened the floor for public comment. No comments were heard.

ADJOURNMENT

Elizabeth Teague adjourned the meeting at 10:53 AM.