Appendix 5D : Project Evaluation Questionnaires and Ranking Tables

bjective	Congestion Manager	ment Evaluation												
	Question 1: Congested	Corridors	Question 2: Congest	ed Corrido	rs									
_	Is the project located on/in classified as:	an existing corridor or segmen	t Is the project located on/ classified as:	Is the project located on/in a forecast corridor or sep classified as:										
	Congestion Status	Points Possible	Congestion Status	Points	s Possible									
-	Severely Congested	10 🗆	Severely Congested	10										
E	Congested	5 🗆	Congested	5										
	Moderately Congested	2	Moderately Congested	2										
	Not Congested	0 🗆	Not Congested	0										
	during either the AM or PM	peak travel periods?	during either the AM or F	'M peak trave	el periods?									
	Question 3: Congestio	n Management Process C	ompliance											
	Using the Congestion Mana been previously addressed	agement Process's Mitigation \$? (check the one that best app	Strategy Toolbox, please select the lev	el(s) of mitig	ation strategy tha									
	Using the Congestion Mana been previously addressed Congestion Mitigation	agement Process's Mitigation (? (check the one that best app) Strategies – Priority Leve	Strategy Toolbox, please select the lev lies) els	el(s) of mitig Points	ation strategy tha									
_	Using the Congestion Mana been previously addressed Congestion Mitigation Level 1: Actions that Dec	agement Process's Mitigation s ? (check the one that best app Strategies – Priority Leve rease the need for Trip Making	Strategy Toolbox, please select the lev lies) els	el(s) of mitig Points 10	ation strategy tha									
E	Using the Congestion Mana been previously addressed Congestion Mitigation Level 1: Actions that Dec Level 2: Actions that Incr	agement Process's Mitigation s ? (check the one that best app) Strategies – Priority Lev rease the need for Trip Making ease the Use of Transit or Oth	Strategy Toolbox, please select the lev lies) els er Modes	el(s) of mitig Points 10 9	ation strategy tha									
E	Using the Congestion Mana been previously addressed Congestion Mitigation Level 1: Actions that Dec Level 2: Actions that Incr Level 3: Actions that Incr	agement Process's Mitigation (? (check the one that best app) Strategies – Priority Lev rease the need for Trip Making ease the Use of Transit or Oth ease HOV Use	Strategy Toolbox, please select the lev lies) els er Modes	el(s) of mitig Points 10 9 8	ation strategy tha									
E	Using the Congestion Mana been previously addressed Congestion Mitigation Level 1: Actions that Dec Level 2: Actions that Incr Level 3: Actions that Incr Level 4: Actions that Enh Facilities and Se	agement Process's Mitigation : ? (check the one that best app Strategies – Priority Lev rease the need for Trip Making ease the Use of Transit or Oth ease HOV Use ance the Operations and Mana rvices	Strategy Toolbox, please select the lev lies) els g er Modes agement of Existing Transportation	el(s) of mitig Points 10 9 8 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ation strategy tha									

Part 2: Go	als Achievement Assessment
Goal 1: Tra	nsportation System Sustainability
Objective	
С	Question 1: Infrastructure Maintenance Does the project address major maintenance for aging transportation infrastructure, whether roads, bridges, or transit facilities? Severely Deteriorated (pavement management system, weight restrictions, vehicle fleet) 10 points Moderately Deteriorated (needs more than routine maintenance) 5 points Mildly Deteriorated (routine maintenance is implied) 2 points New Infrastructure/Equipment Request 0 points
С	Question 2: Infrastructure Preservation Activities and System Enhancements Does the project physically preserve and/or enhance the existing transportation system? Ex. resurfacing, drainage repair, add on-street bike component or adjacent pedestrian facilities, etc. Yes 10 points No 0 points Provide a description of how the project preserves and/or enhances the existing transportation system?
С	Question 3: Physical Permanence of Solution Does the project physically preserve or maintain an existing transportation facility by managing, mitigating, and/or reducing the physical deterioration of the facility through providing: Long-term solution (ex. bridge replacement) 10 points Intermediate solution (ex. bridge rehabilitation) 5 points Short-term solution (ex. resurfacing, restriping, etc.) 2 points New facility 0 points

Part 2: Goals Achievement Assessment

Goal 1: Transportation System Sustainability

Objective

D

Question 4: Security Enhancements

Does the project address transportation system security?

Examples include, but are not limited to:

- Improved access to a community, facility, primary transportation facility, or transportation services, and community health facility.
- Improved transportation system monitoring i.e. monitoring cameras, sidebar radar, weather stations, and other ITS
- Improved Incident Management Support i.e. towing incentives, ASAP support, etc.
- 10 points

Yes

No

0 points

Provide a description of how the project addresses transportation system security?

Question 5: Transportation System Efficiency

Will the candidate project incorporate and/or support one or more operations and management system that improves transportation system efficiency? (check all that apply)

*Note: Selection of any one operations and management strategy will provide the full points for this question.

	Operations and Management System Strategies	
	Arterial Management System i.e. access management, signal timing, etc.	
г	Emergency Management System	
Г	Traffic Incident Management System ex. accident siding, markers, etc	
	Traveler Information System	
	Commercial Vehicle Operations ex. truck climbing lanes, truck restrictions, etc.	
	Traffic Detection and Surveillance	
	Travel Demand and/or HOV Management	

Part 2: Goals Achievement Assessment

Goal 1: Transportation System Sustainability

Objective

G

G

Yes

No

Question 6: Conflict Point Reduction

If the project employs access management strategies that will result in the reduction of conflict points along the project's extent, what percentage of the total conflict points will be eliminated?

Conflict Point Reduction/Mile	Poin Poss	ts sible
10% <	10	
5% ≤10%	5	
< 5%	0	

Question 7: Existing Safety Concern (General)

Does the project address a documented safety concern?

Examples include, but are not limited to:

- At-Grade Rail Crossings
- Intersection Alignment
- Roadway Geometric Modifications
- Sight Distance/Stopping Sight Distance
- Pedestrian/Vehicle Conflicts
 - 10 points
- 0 points

Provide a description of the safety concern that the candidate project addresses?

Question 8: System Resilience/Redundancy

Will the candidate project (check all that apply)

	Points Po	ssible
Provide an additional access point, regardless of travel mode, to an existing neighborhood or community	2	
Provide an additional connection to an existing activity center	2	
Provide an additional link or enhance an existing link to a parallel travel corridor (Major collector or higher)	2	
Provides additional or enhanced access to a public transportation facility or service	2	
Increase public transit service frequency and/or service area	2	
Increase public transit service frequency and/or service area	2	

Part 2: Goa	als Achievement Assessm	ent
Goal 1: Tra	nsportation System Sustaina	bility
Objective		
I	Question 9: Transportation SyIs the project located entirely or partYes10 pointsNo0 points	stem Development Focus – Activity Centers ally within an existing designated activity center? (see Activity Center Map)
I	Question 10: Transportation S Project is entirely on a regionally sign provides benefits to the regionally sign (Section 10) points Yes 10 points No 0 points	ystem Development Focus - Regionally Significant Transportation Facilities ificant transportation facility shown on Figure B-1, interacts with, influences the functioning of, or nificant transportation facility either directly or indirectly?
Weight:	34	Total Points Earned for Goal:

Part 2: Go	als Achievement Evaluation
Goal 2: Tra	nsportation System Integration and Connectivity
Objective	
Δ	Question 11: Transportation System Connectivity and Interconnectivity Will the candidate project provide or enable a direct connection between two or more transportation facilities, activity centers (regional and/or local), or other important stand alone land uses?
A	Yes D 10 points No D points
Α	Question 12: Freight Mobility The candidate project is located on a roadway that has existing or forecast truck volumes of Truck Volume Points Possible 20% < 10 10% <20% 5 <10% 2
A	Question 13: Freight Facility Accessibility and Connectivity Does the candidate project improve accessibility or address the need to provide a better connection with either an intermodal freight facility or inland port? Yes 10 points No 0 points
В	 * Intermodal freight facilities include water ports, airports, rail terminals and truck terminals. Emphasis should be placed connectivity between facilities where freight and/or passengers change travel modes. Question 14: Accessibility (Part 1) Will the candidate project improve access to services and opportunities? Yes 10 points No 0 points Please provide a description of the how the candidate project will improve access.
U	Example: Because of the candidate project, an additional 5,000 residents will be within a 30 minute drive of ABC regional activity center.

Part 2: Go	als Achievement Evaluation		
Goal 2: Tra	nsportation System Integration and Connectivity		
Objective			
В	Question 15: Mobility Will the candidate project improve mobility between and within intermodal freight facilities, actively the set of the set	ivity centers, or existing o	communities?
	Please provide a description of the how the candidate project will improve mobility. Example: The project will reduce travel times to ABC regional activity center by 5% during t	the PM peak travel peric	od.
F	Question 16: Non-Motorized Travel Will this project build and/or include a new non-motorized transportation facility i.e. sidewalk Yes 10 points No 0 points	<, trail, bike lane/route, p	edestrian signal, etc.?
G	Question 17: Accessibility Evaluation (continued) Does the project Barrier Elimination (choose only one) Entirely eliminate a barrier (railway, highway, waterway) by grade separating Entirely eliminate a barrier (railway, highway, waterway) by providing a controlled crossing where one does not currently exist (demonstrate achievement of signal warrant if signal proposed) Make improvements toward eliminating a barrier (railway, highway, waterway)	Points Possible 5	
Weight:	34 Total Points Earned for Goal:		

Part 2: Goals Achievement Evaluation

Goal 3: Community Driven RTP

Objective			
	Question 18: Linkage to Rational Planning Process – Part 1: Transport Is the project identified specifically or in concept within a locally adopted plan docu plan, area plan, revitalization plan, local corridor plan, local transportation plan, Bu	ument i.e. uilding Co	Land Use compreher mmunities
	Plan Type	Points	Possible
Α	Adopted Local Comprehensive Plan (includes community and neighborhood plans; excludes site plans)	10	
	(includes corridor and mode specific plans i.e. sidewalk bike/pedestrian etc.)	8	
	Transportation Operating Agency Plan i.e. Transit Development Program	6	
	Advance Planning Report i.e. feasibility study	4	
	Pending plan document (scheduled for adoption)	2	
	Not in a plan document (skip to question 30)	0	
	 Pending plan document (scheduled for adoption) Not in a plan document (skip to question 30) Question 19: Linkage to Rational Planning Process – Part 2: Transport Does the project support, specifically or in concept, issues and concerns identified all that apply) Yes □ 10 points 	2 0 ortation/ d within ar	Land Us
Δ	No 🖸 0 points		

Part 2: Go	als Achievement Evaluation		
Goal 3: Cor	mmunity Driven RTP		
Objective			
С	Question 20: Potential ImpactsThe anticipated environmental document requireDocument TypeProgrammatic Categorical Exclusion (PCE)Categorical ExclusionEnvironmental AssessmentEnvironmental Impact Statement	ed for this project is: Points Possible 10 5 2 0	
D	Question 21: Regional Support Does the project's sponsor have demonstrable s Supporters State Agency County Government Local Government (all affected cities/towns) Local Chamber of Commerce / Merchants Ass Local Community / Neighborhood Org. (Area	Support for the project?	 10 points = 3 or more selected 5 points = 2 selected 2 points = 1 selected 0 points = 0 selected
Weight:	34 Total Points Earned for G	oal:	

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Project Evaluation - CAPACITY PROJECTS (Existing 2030 LRTP)

				PA	ARI] I - (CMP											P	ART	II	- G	OAL	S									I			
KETS	STV	CMP and GOALS	N	lana	Cor ager	ngesti nent 1	on Process	Goal 1: Transportation System Sustainability													Goal 2: Transportation System Integration and Connectivity									Goal 3: Communit RTP					
Y BUC	L POI	OBJECTIVES	E	E	E	Sub- Total	Weight CMP		1C	1D	1F	1	G	1H	1	I	Sub- Total	Weight Goal 1	2A1	2A	12	2B	21	F 2G	Sub- Total	Weight Goal 2	34	4	3C 3I	Sub Tota	Weight Goal	1			
II	TAJ	Weights on Objectives	100	100	100	300	50		100	100	100) 1	00	100	10	0	600	17	100	10	0	100 1	00 10	0 100	600	17	10	0	100 10	0 300	16				
IOI	IO	QUESTIONS	1	7	3		Weighted	1	3	4	S	9	5	×	6	10		Weighted	11	12	13	14	16	17		Weighted	18	19	20	1	Weighted	PI			
PR		Max. Points of Questions	10	10) 10	Sub Total	sub-Total on CMP	10	10 1	0 1) 1(0 10	0 10	10	10	10	Sub Total	sub-Total on Goal	10	10	10	10	10 10	0 10	Sub Total	sub-Total on Goal	10	10	10 1	Sub 0 Tota	sub-Total on Goal	MA			
Η	63.6	US-280 Access Management, MAP ID 535	10	10) 8	280.0	46.67	2	10	2 () 10	0 10	0 0	0	10	10 2	296.7	8.41	0	5	0	0	10	0 0	75.0	2.13	0	0	2 1	0 120.0	6.40	535			
Н	58.4	I-65 from Green Springs Hwy North to 6th Ave. South, Widen 6 to 8 lanes, MAP ID 411	10	10) 5	250.0	41.67	5	10	0 () (0 0	0 0	4	10	10	190.0	5.38	10	5	0	0	10	0 0	175.0	4.96	4	0	0 1	0 120.0	6.40	411			
Н	54.4	I-65 Auxiliary Lane Hoover - From US 31 NB to Alford Avenue	5	10) 5	200.0	33.33	10	10	0 () (0 0	10	4	10	10 2	256.7	7.27	10	5	10	0	10	0 0	225.0	6.38	4	0	2 1	0 140.0	7.47	657			
Н	54.4	1-65 Auxiliary Lanes Homewood/Hoover - From Alford Avenue NB to Lakeshore Parkway/Lakeshore Pkwy SB to Alford Avenue	5	10) 5	200.0	33.33	10	10	0 () (0 0) 10	4	10	10 2	256.7	7.27	10	5	10	0	10	0 0	225.0	6.38	4	0	2 1	0 140.0	7.47	658			
Н	54.4	I-65 Auxiliary Lanes Homewood - From Lakeshore Parkway NB to Oxmoor Road/Oxmoor Road SB to Lakeshore Parkway	5	10) 5	200.0	33 33	10	10			0 0	10	4	10	10 3	256.7	7.27	10	5	10	0			225.0	6 38	. 4	0	2 1	0 140 0	7.47	659			
Н	54.4	I-65 Auxiliary Lanes Homewood - From Lakeshore Parkway NB to Oxmoor Road/Oxmoor Road SB to Lakeshore Parkway Bridge replacement at Valley Ave	5	10) 5	200.0	33.33	10	10) 10	4	10	10 2	256.7	7.27	10	5	10	0			225.0	6.38	4	0	2 1	0 140.0	7.47	659			
Н	54.4	I-65 Auxiliary Lanes Birmingham - From Oxmoor Road NB to Greensprings Avenue/Greensprings Road SB to Oxmoor Road	5	10) 5	200.0	33.33	10	10	0 () (0 0) 10	4	10	10 2	256.7	7.27	10	5	10	0	10	0 0	225.0	6.38	4	0	2 1	0 140.0	7.47	660			
Н	54.4	I-65 Auxiliary Lanes City Center - From Greensprings Road NB to University Blvd/University Blvd SB to Greensprings Road	5	10) 5	200.0	33.33	10	10	0 () (0 0) 10	4	10	10 2	256.7	7.27	10	5	10	0	10	0 0	225.0	6.38	4	0	2 1	0 140.0	7.47	661			
Н	53.9	SR-261 from CR 52 to SR-261 North of Helena, Bypass, MAP ID 78	10	10) 5	250.0	41.67	0	0	0 () (0 0) 0	4	0	10 9	90.0	2.55	10	2	0	10	10	0 0	210.0	5.95	4	0	0	5 70.0	3.73	78			
Н	53.2	Valleydale Rd (CR-17) from I-65 to US 31, widen, MAP ID 83	10	10) 5	250.0	41.67	2	10	0 () (0 5	5 10	0	10	10 2	215.0	6.09	0	2	0	0	10	0 0	60.0	1.70	0	0	2	5 70.0	3.73	83			
Н	52.9	I-65 from US 31(exit 238) North to valleydale Rd (exit 247), Widen 4 to 8 lanes, MAP ID 22	5	10) 8	230.0	38.33	5	10	0 10) (0 0	0	2	10	10 2	270.0	7.65	0	5	0	0	10	0 0	75.0	2.13	8	0	0	5 90.0	4.80	22			
Н	52.6	I-65 at Valleydale Rd Exit 247, interchange reconfiguration, addition auxiliary lanes from CR-17 to I-459, MAP ID 420	5	10) 5	200.0	33.33	5	10	0 () (0 0	0 10	4	10	10 2	240.0	6.80	10	5	0	0	10	0 0	175.0	4.96	4	0	2 1	0 140.0	7.47	420			
Н	50.2	I-65 at 16th St Interchange, add NB on-ramp and SB off-ramp, MAP ID 273	5	10) 5	200.0	33.33	0	10 1	0 10) (0 0	0	4	0	10 2	256.7	7.27	10	5	0	10	10	0 0	225.0	6.38	4	0	2	2 60.0	3.20	273			
Н	48.8	CR-29/Caldwell Mill Rd from CR-3/0 to Acton Rd, widen 2 to 3 lanes and bridge replacement, MAP ID 108	5	10) 5	200.0	33.33	5	10	5 () (0 0	10	0	0	10	166.7	4.72	0	2	0	0	10	0 0	60.0	1.70	10	0	2 1	0 170.0	9.07	108			
Н	47.1	Morgan Rd from South Shades Crest Rd to SR 261 in Helena, Widen 2 to 5 lanes, MAP ID 365	5	10) 5	200.0	33.33	5	10	0 () (0 0	0	0	0	10	100.0	2.83	0	2	0	0	10 1	0 0	160.0	4.53	10	0	2	5 120.0	6.40	365			
Н	45.2	MAP ID 34	10	5	5 5	200.0	33.33	5	10	0 () (0 5	5 0	0	10	10	175.0	4.96	0	5	0	0	10	0 0	75.0	2.13	4	0	2	5 90.0	4.80	34			
Н	44.3	Morgan Rd from I-459 to South Shades Crest, Widen 2 to 4/5 lanes, MAP ID 109	5	10) 5	200.0	33.33	5	10	0 () (0 0	0	0	0	10	100.0	2.83	0	2	0	0	10	0 0	60.0	1.70	10	0	2	5 120.0	6.40	109			
Н	43.8	SR-150 from Morgan Koad at Bessemer to 1-459, widen 2 to 5 lanes, MAP ID 183	2	10) 5	170.0	28.33	5	10	0 () (0 0	10	0	0	10	150.0	4.25	0	5	0	0	10	0 0	75.0	2.13	10	0	2 1	0 170.0	9.07	183			
М	41.5	HoS Acceleration/Deceleration Lanes from CR-112 to Mary Buckelew Pkwy, MAP ID 541	0	10) 5	150.0	25.00	0	10	0 10) (0 0	0	2	0	10 2	203.3	5.76	10	2	10	0	10	0 0	210.0	5.95	4	0	5	2 90.0	4.80	541			
Μ	41.3	SR 261 from US 31 South to Helena, Widen 2 to 5 lanes, MAP ID 141	5	10) 5	200.0	33.33	5	10	0 () (0 0	0	0	0	10	100.0	2.83	0	2	0	0	0	0 0	10.0	0.28	4	0	2	5 90.0	4.80	141			

Project Evaluation - CAPACITY PROJECTS (Existing 2030 LRTP)

				PART I - CMP														F	ART	' II ·	- G()AL	S									
KETS	STV	CMP and GOALS	N	Congestion Management Process						Goal 1: Transportation System Sustainability													nspo anc	orta 1 Co	tion S onnect	Go	al 3:	Con	ımuni RTP	ty Driven		
Y BUC	L POIN	OBJECTIVES	Е	E	E	Sub- Total	Weight CMP		1C	1D	1F	1	G	1H	1	I	Sub- Total	Weight Goal 1	2A1	2A	2	2B	2F	F 2G	Sub- Total	Weight Goal 2	34	A 3	3C 3I	Sub- Total	Weight Goal 3	
LIS	TA]	Weights on Objectives	100	100	100	300	50		100	100	100	1	00	100	10	00	600	17	100	10	0 1	00 10	0 100	0 100	600	17	10	0 1	100 10	300	16	0
101	ľŌ	QUESTIONS	1	2	3		Weighted	1	3 3	<u>ر</u>	S	6	7	8	9	10		Weighted	11	12	13	14 15	15 16	17		Weighted	18	19 19	<u>20</u>		Weighted	ΡΙ
PR	L	Max. Points of Questions	10	10	10	Sub Total	sub-Total on CMP	10	10 1	0 1) 1	0 10) 10	10	10	10	Sub Total	sub-Total on Goal	10	10	10	10 1	0 1(0 10	Sub Total	sub-Total on Goal	10	10	10 1	Sub Total	sub-Total on Goal	MA
М	41.1	CR-17 from Junction SR-261/CR-52 Helena South to CR-12, Widen 2 to 5 lanes, MAP ID 424	5	10	5	200.0	33.33	5	10	0)	0 0	0	0	0	10	100.0	2.83	0	2	0	0 1	0 (0 0	60.0	1.70	4	0	2	2 60.0	3.20	424
М	40.6	Valleydale Rd from Caldwell Mill Rd to Inverness Center Drive, Widen 2/3 to 4/5 lanes, MAP ID 263	2	10	5	170.0	28.33	2	10	0)	0 0	0	0	10	10	140.0	3.97	0	2	0	0 1	0 10	0 0	160.0	4.53	10	0	0	2 70.0	3.73	263
М	40.2	US 78 from Pratt Hwy/2nd St. to I-59, Widen 4 to 5 or 7 lanes, MAP ID 59	2	10	5	170.0	28.33	5	10	0) (0 0	0 0	0	10	10	150.0	4.25	0	10	0	0 1	0 0	o d	100.0	2.83	4	0	2	5 90.0	4.80	59
М	39.4	Shelby CR-11 from US-31 to East Weatherly Entrance, Widen 2 to 3 lanes, resurfacing, MAP ID 120	2	10	5	170.0	28.33	5	10	0) (0 0	10	0	0	10	150.0	4.25	0	2	10	0 1	0 (0	110.0	3.12	0	0	2	5 70.0	3.73	120
М	38.8	I-65 South Additional Lanes and Bridge Widening, from Exit 228 at Calera North to Exit 238 at Alabaster, MAP ID 162	2	10	5	170.0	28.33	5	10	0) (0 0	0 0	2	10	10	170.0	4.82	0	5	10	0 1	0 (0 0	125.0	3.54	4	0	0	2 40.0	2.13	162
М	37.7	CR-52 from SR 261 to US 31, Widen 2 to 5 lanes, MAP ID 429	2	10	5	170.0	28.33	5	10	0)	0 0	0	0	0	10	100.0	2.83	0	2	0	0 1	0 0	0 0	60.0	1.70	4	0	2	5 90.0	4.80	429
М	37.5	CR-87 from CR-12 North 0.55 miles, Widen 2 to 4 lanes, intermodal access, MAP ID 434	2	10	5	170.0	28.33	5	10	0)	0 0	0	0	0	10	100.0	2.83	0	2	10	0 1	0 (0 0	110.0	3.12	4	0	2	2 60.0	3.20	434
М	36.9	I-59/I-20 West from North of Ave I(Exit 119B) to South of Arkadelphia Rd (Exit 123), Widen 8 to 10 Lanes, MAP ID 67	5	5	5	150.0	25.00	5	10	0)	0 0	0 0	0	10	10	150.0	4.25	0	10	0	0 1	0 (0 0	100.0	2.83	4	0	2	5 90.0	4.80	67
М	35.0	Lakeshore Parkway from I-65 to Wildwood North, widen 4 to 6 lanes, MAP ID 332	5	2	5	120.0	20.00	5	10	0)	0 0	0 0	0	10	10	150.0	4.25	0	2	0	0 1	0 0	0	60.0	1.70	10	0	2 1	0 170.0	9.07	332
М	34.7	CR-11 from East Weatherly through CR-52 Intersection to CR-36, Widen 2 to 4 lanes, MAP ID 426	2	10	5	170.0	28.33	5	10	0)	0 0	0 0	0	0	0 5	50.0	1.42	0	2	0	0 1	0 0	0	60.0	1.70	4	0	2	2 60.0	3.20	426
Μ	34.7	CR-11 from CR-36 to CR-280, Widen 2 to 4 lanes, MAP ID 427	2	10	5	170.0	28.33	5	10	0)	0 0	0 0	0	0	0	50.0	1.42	0	2	0	0 1	0 0	0 0	60.0	1.70	4	0	2	2 60.0	3.20	427
М	30.3	Patton Chapel Rd from Crayrich Dr to US-31, widen 2 to 3 lanes, MAP ID 112	0	5	5	100.0	16.67	5	10	0)	0 0	10	2	0	0	120.0	3.40	10	2	0	0	0 10	0 0	210.0	5.95	2	0	2	5 80.0	4.27	112
М	29.3	SR-79 from North end of 4-lane to 1 mile inside Blount County Line, MAP ID 7	0	5	5	100.0	16.67	5	10	0)	0 0	10	0	0	10	150.0	4.25	0	5	10	0 1	0 (0	125.0	3.54	4	0	2	5 90.0	4.80	7
М	28.8	Chapel Lane Extension to Galleria Blvd, new 2-lane 0.75 mile road, MAP ID 345	0	0	5	50.0	8.33	0	0	0 1) (0 0	0	6	10	10	260.0	7.37	10	2	0	10 1	0 10	0 0	310.0	8.78	2	0	2	5 80.0	4.27	345
Μ	28.7	Corridor X from CR-105 to US 31, new 6-lane roadway, MAP ID 151	0	0	5	50.0	8.33	0	0	0)	0 0	0 0	6	10	10	160.0	4.53	10	5	10	10 1	0 0	0 0	275.0	7.79	10	0	0 1	0 150.0	8.00	151
Μ	28.1	Northern Beltline, MAP ID 172	0	0	5	50.0	8.33	0	0	0)	0 0	0 0	6	10	10	160.0	4.53	10	5	10	10 1	0 (0 0	275.0	7.79	8	0	0 1	0 140.0	7.47	172
L	27.9	Finley Ave Extension from 26th Street to SR 79, widen 2 to 4, and bridge, MAP ID 84	0	0	5	50.0	8.33	5	10 1	0 1)	0 0	0 10	6	0	0	293.3	8.31	10	2	0	10 1	0 (0 0	210.0	5.95	10	0	0	5 100.0	5.33	84
L	25.4	East Lake Blvd from Vanderbilt Rd to 40th St, Birmingham TOPICS, MAP ID 128	0	0	5	50.0	8.33	5	10	5)	0 0	0 10	4	0	10 2	206.7	5.86	0	5	0	10	0 (0 0	75.0	2.13	10	10	2	5 170.0	9.07	128
L	25.0	Calera SR-25 Bypass from SR-25 West of Calera to US 31 North of Calera, 4- lane, MAP ID 226	0	0	5	50.0	8.33	0	0	0 1)	0 0	0	4	10	0	190.0	5.38	10	2	0	10 1	0 0	0	210.0	5.95	10	0	0	5 100.0	5.33	226
L	24.0	Coalburg Rd from New Sayerton Rd to Corridor X, Widen 2 to 3 lanes, MAP ID 265	0	2	5	70.0	11.67	5	10	0)	0_0	0	0	10	0	100.0	2.83	0	2	10	0 1	0 0	0 0	110.0	3.12	10	0	2	5 120.0	6.40	265
L	24.0	Daniel Payne Dr from Cherry Ave to I-65, add left turn lanes, MAP ID 342	2	0	5	70.0	11.67	5	10	0)	0 0	0	0	10	10	150.0	4.25	0	2	0	0 1	0 0	o c	60.0	1.70	10	0	2	5 120.0	6.40	342

Project Evaluation - CAPACITY PROJECTS (Existing 2030 LRTP)

			PART I - CMP						PART II - GOALS																									
PRIORITY BUCKETS	STN	CMP and GOALS	Congestion Management Process						Goal 1: Transportation System Sustainability											Goal 2: Transportation System Integration and Connectivity								Goal 3: Community Driven RTP					Í	
	L POI	OBJECTIVES	E	EEE		Sub- Total	Weight CMP		1C	IC 11		1F	10	G	1H	11	Si Te	ub- otal	Weight Goal 1	2A1	2A	2A2	2B	21	F 20	Sub- F Total	Weight Goal 2	34	A	3C 3	3 D	Sub- Total	Weight Goal 3	
	TAJ	Weights on Objectives	100	100	100	300	50		100		100	100	10)0	100	100	6	00	17	100	10	0	100 1	00 10	0 10	600	17	10	0	100 1/	.00	300	16	9
	TO	QUESTIONS	1	7	3		Weighted	1	7	e	4	S	9	5	8	6	10		Weighted	11	12	13	14	16	17	i	Weighted	18	19	20	21		Weighted	ΓI
		Max. Points of Questions	10	10	0 10	Sub D Total	sub-Total on CMP	10	10	10	10	10	10	10	10	10	5 10 To	Sub otal	sub-Total on Goal	10	10	10	10	10 1	0 10	Sub 0 Total	sub-Total on Goal	10	10	10	10	Sub Total	sub-Total on Goal	MA
L	23.5	Tarrant-Huffman Rd from Treadwell Rd to Roebuck Dr, Widen 2 to 3 lanes, MAP ID 129	0	0	0 5	5 50.0	8.33	5	10	0	0	0	0	10	0	0	0 100	0.0	2.83	0	2	10	0	10 1	0 0	0 210.0	5.95	10	0	2	5 1	20.0	6.40	129
L	23.5	Tarrant-Huffman Rd from Treadwell Rd to Old Pinson hwy, Widen 2 to 3 lanes, MAP ID 130	0	0	0 5	5 50.0	8.33	5	10	0	0	0	0	10	0	0	0 100	0.0	2.83	0	2	10	0	10 1	0 0	0 210.0	5.95	10	0	2	51	20.0	6.40	130
L	22.7	CR-26 from US-31 East to SR-70, Widen 2 to 4 lanes, MAP ID 430	0	5	5 5	5 100.0	16.67	5	10	0	0	0	0	0	0	0	0 50.0	0	1.42	0	0	0	0	10	0 (0 50.0	1.42	4	0	2	26	50.0	3.20	430
L	22.1	SR-70 from US 31 to SR-25 in Columbiana, Widen 2 to 4 lanes, MAP ID 9	2	0	0 5	5 70.0	11.67	2	10	0	0	0	0	0	0	10	10 140	0.0	3.97	0	2	0	0	10	0 (0 60.0	1.70	4	0	2	59	0.0	4.80	9
L	21.4	Patton Chapel Rd from Chapel Lane to Crayrich Dr, Hoover TOPICS, phase 3, widen 2 to 3 lanes, MAP ID 113	0	0	0 5	5 50.0	8.33	5	10	0	0	0	0	10	0	0	0 100	0.0	2.83	10	2	0	0	0 1	0 (0 210.0	5.95	2	0	2	58	80.0	4.27	113
L	20.5	Rex Lake Road, Barber Motor Sports Access, from US-78 to Barber Motor Sports Museum, Widen 2 to 5 lanes, MAP ID 357	0	0	0 5	5 50.0	8.33	5	10	0	0	0	0	0	0	0	0 50.0	0	1.42	0	2	0	0	10	0 (0 60.0	1.70	10	0	2	10 1	70.0	9.07	357
L	19.4	CR-22 from SR-119 East to SR-70/US-31, Widen 2 to 5 lanes, MAP ID 436	2	0	0 5	5 70.0	11.67	5	10	0	0	0	0	0	0	0	10 100	0.0	2.83	0	2	0	0	10	0 0	0 60.0	1.70	4	0	2	26	50.0	3.20	436
L	19.3	Main Street from Tarrant Dr to Redmayne Rd, Gardendale, Widen 2 to 3 lanes, MAP ID 125	0	(0 5	5 50.0	8.33	5	10	0	0	0	0	0	0	0	0 50.0	0	1.42	0	2	0	0	0 1	0 0	0 110.0	3.12	10	0	2	51	20.0	6.40	125
L	18.8	US-11 from end of 5-lane facility, East of Chalkville Rd to the Cahaba River Bridge, Widen to 5 lanes, MAP ID 356	0	0	0 5	5 50.0	8.33	2	10	0	0	0	0	0	0	10	10 140	0.0	3.97	0	2	0	0	10	0 0	0 60.0	1.70	10	0	2	29	0.0	4.80	356
L	18.1	Lakeshore Parkway Extension from SR 150 to I-459, MAP ID 114	0	(0 5	5 50.0	8.33	0	0	0	0	0	0	0	4	0	0 40.0	0	1.13	10	2	0	10	10	0 (0 210.0	5.95	0	0	0	55	50.0	2.67	114
L	16.9	Galleria Blvd Extension to South Lorna Road, MAP ID 642	0	(0 (0.0	0.00	0	0	0	0	0	0	0	6	10	10 160	0.0	4.53	10	2	0	10	10	0 (0 210.0	5.95	10	0	2	5 1	20.0	6.40	642
L	16.4	Cherry Ave/ Blossburg Rd from Main St in Graysville to Brookville School Rd, widen 2 to 5 lanes, MAP ID 344	0	0	0 5	5 50.0	8.33	5	10	0	0	0	0	0	0	0	0 50.0	0	1.42	0	2	0	0	0	0 (0 10.0	0.28	10	0	2	51	20.0	6.40	344
L	14.7	CR-26/Kent Dairy Rd from CR-17 to SR 119/Montevallo Rd, Widen 2 to 3 lanes, MAP ID 425	0	(0 5	5 50.0	8.33	5	10	0	0	0	0	0	0	0	0 50.0	0	1.42	0	2	0	0	10	0 0	0 60.0	1.70	4	0	2	26	50.0	3.20	425

Note: Consist of Congestion Management Process(CMP, 50 Points) and Goals (50 Points)

Total points for CMP and Goals of each project is 100, where CMP has 50 points, goal 1 for 17, goal 2 for 17 and goal 3 for 16. Objectives for each goal have equal weight. Each queation has 10 points.

H=High Priority Bucket; M=Middle Priority Bucket; L=Low Priority Bucket