



# FY 2021 County Transportation Plan

## Morgan County



Date Approved by the Morgan County Commission: August 25, 2020

Date Amended by the Morgan County Commission: N/A

Map Index	Project No.	Road Name/Number	Begin		End		Project Details				Total Project Estimated Cost	Estimated Amount Planned To Be Utilized Under Competitive Bid	Estimated Amount Planned To Be Utilized Under Public Works	County Rebuild Alabama Funds or Federal Aid Exchange Funds (List fund type separately for projects involving both CRAFs and FAEFs)	CRAF Amount	FAEF Amount
			Lat.	Long.	Lat.	Long.	Road Improvement Project	Bridge Improvement Project	Project Length (miles)	Description of Work						
										Estimated Beginning Balance					\$0.00	\$0.00
										Estimated Annual Revenue					\$1,180,000.00	\$400,000.00
1	MCP2021-RA-01	Upper River Road	34.5436	-86.8767	34.5340	-86.8243	X		3.43	Resurface & Stripe from Old Branch Rd to Friendship Rd	\$295,000.00		\$295,000.00	CRAF	\$295,000.00	
2	MCP2021-RA-02	Barkley Bridge Rd	34.3967	-86.9678	34.4080	-86.9555	X		1.08	Resurface & Stripe, From Barkley Bridge to ~ Powell Rd	\$87,000.00		\$87,000.00	CRAF	\$87,000.00	
3	MCP2021-RA-03	Nanceford Road	34.3850	-87.0135	34.4052	-86.9855	X		2.30	Resurface & Stripe, From SW Morris Rd to Lee Road	\$208,000.00		\$208,000.00	CRAF	\$208,000.00	
4	MCP2021-RA-04	Union Hill Church Rd	34.3075	-86.7933	34.3369	-86.8018	X		**	Resurface & Stripe	\$80,000.00		\$80,000.00	CRAF	\$80,000.00	
5	MCP2021-RA-05	Frost Road	34.3393	-86.7909	34.3474	-86.7710	X		1.62	Resurface & Stripe, From Co. Hwy 55 E to Patton Rd	\$215,000.00		\$215,000.00	CRAF	\$215,000.00	
6	MCP2021-RA-06	Hulaco Rd	34.3122	-86.5991	34.3122	-86.5819	X		1.04	Widen, Resurface & Stripe from AL Hwy 67 easterly to county line	\$295,000.00		\$295,000.00	CRAF	\$295,000.00	
7	MCP2021-RA-07	Pines Road	34.4145	-86.6170	34.4145	-86.6170		X	0.05	Bridge Replacement	\$400,000.00		\$400,000.00	FAEF		\$400,000.00
Totals/Page Totals			Total Miles Addressed by CTP (Total Mileage Does Not Include Bridge Projects)						9.47	Total CTP Estimated Costs	\$1,580,000.00	\$0.00	\$1,580,000.00	Total CRAF/FAEF Remaining Estimated	\$0.00	\$0.00

Note: Any amendments to the CTP shall follow the same guidelines and procedures as the original approval process.

\$0.00

Remarks

\*\* Mileage counted on FY2020 CTP

Map 4 / MCP2021-RA-04 covering unexpected construction and finishing up project MCP2020-RA-03

Map 3 / County to use other funds to extend project past Guy Roberts Road

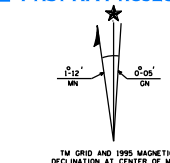


# MORGAN COUNTY COMMISSION REBUILD ALABAMA TRANSPORTATION PLAN FY2021

Estimated Rebuild Alabama Funds \$1,180,000  
Federal Aid Exchange Funds \$400,000

Map Index	Project No.	Road Name/Number	Project Length (miles)	Description of Work	Total Project Estimated Cost
1	MCP2021-RA-01	Upper River Road	3.43	Resurface & Stripe from Old Branch Rd to Friendship Rd	\$295,000.00
2	MCP2021-RA-02	Barkley Bridge Rd	1.08	Resurface & Stripe, From Barkley Bridge to - Powell Rd	\$87,000.00
3	MCP2021-RA-03	Nanceford Road	2.30	Resurface & Stripe, From SW Morris Rd to Lee Road	\$208,000.00
4	MCP2021-RA-04	Union Hill Church Rd	**	Resurface & Stripe	\$80,000.00
5	MCP2021-RA-05	Frost Road	1.62	Resurface & Stripe, From Co. Hwy 55 E to Patton Rd	\$215,000.00
6	MCP2021-RA-06	Hulaco Rd	1.04	Widen, Resurface & Stripe from AL Hwy 67 easterly to county line	\$295,000.00
7	MCP2021-RA-07	Pines Road	0.05	Bridge Replacement	\$400,000.00

CURRENT RA PROJECTS  
PAST RA PROJECTS



COUNTY POPULATION, 1990 CENSUS 100,643  
COUNTY AREA IN SQUARE MILES 575

## GENERAL HIGHWAY MAP MORGAN COUNTY ALABAMA

PREPARED BY THE  
ALABAMA DEPARTMENT OF TRANSPORTATION  
BUREAU OF TRANSPORTATION PLANNING  
SURVEYING AND MAPPING DIVISION  
IN COOPERATION WITH THE  
U.S. DEPARTMENT OF TRANSPORTATION  
FEDERAL HIGHWAY ADMINISTRATION

SCALE  
10,000 0 10,000 20,000 FEET  
1995

Control by NATIONAL OCEAN SURVEY and ALABAMA DEPARTMENT OF TRANSPORTATION  
Transverse Mercator Projection, 1983 North American Datum, 10,000 foot grid based on Alabama (NAD83) rectangular coordinate system  
Compiled by photogrammetric methods from aerial photographs taken 1987. Field examination 1993.  
Prepared and plotted from the computer aided drafting and design system.

