SIX YEAR TRANSPORTATION IMPROVEMENT PROGRAM 93 TO 98

MASON COUNTY — HEARING DATE : 09/08/92
ADOPTION DATE: 09/08/92

COUNTY NO: 23 — RESOLUTION NO: 90-92

PRIORITY	FUNCTIONAL CLASS	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	RURAL	URBAN	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FED	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
					----PROJECT COSTS IN THOUSANDS OF DOLLARS-----										
					---EXPENDITURE PLAN---						-----SOURCE-----				
1		COUNTY WIDE PAVEMENT ON AC		F	265	265	265	795	1590	1590			PE		
					MJR CLASS of WK: 5								R/W		
		On all class of existing asphalt pavements			WORK CODES: BD								CON		
		(ID-1)			TOTAL LENGTH:						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
2		COUNTY WIDE AC PAVEMENT ON BST		P	150	150	150	450	900	900			PE		
					MJR CLASS of WK: 5								R/W		
		AC pavement plus shoulder widening on all classes of .			WORK CODES:								CON		
		existing BST surfaced roads with high volumes			TOTAL LENGTH:						F.A. PROJ NO.				
		(ID-2)			UTILITY CODES:						- -		TOT	0	0
3		COUNTY WIDE BST		P	170	170	170	510	1020	1020			PE		
					MJR CLASS of WK: 4								R/W		
		Eliminate high cost gravel maintenance by grading,			WORK CODES: ABC								CON		
		draining and surfacing			TOTAL LENGTH:						F.A. PROJ NO.				
		(ID-3)			UTILITY CODES:						- -		TOT	0	0
4		COUNTY WIDE SAFETY PROJECTS		P	220	220	220	660	1320	1320			PE		
					MJR CLASS of WK:								R/W		
		Includes traffic control, drainage, walks,			WORK CODES: ABHKO								CON		
		bikeways and guardrails			TOTAL LENGTH:						F.A. PROJ NO.				
		Projects off roadway surfaces (ID-4)			UTILITY CODES:						- -		TOT	0	0
5		COUNTY WIDE MINOR CONSTRUCTION		P	95	95	95	285	570	570			PE		
					MJR CLASS of WK:								R/W		
		Reconstruction of sub-base and resurfacing			WORK CODES: ABC								CON		
		Intersections - sight distance improvements			TOTAL LENGTH:						F.A. PROJ NO.				
		Projects primarily within traveled way (ID-5)			UTILITY CODES:						- -		TOT	0	0
6		COUNTY WIDE BRIDGE & LARGE CULVERT CONSTRUCTION		P	70	70	70	210	420	420			PE		
					MJR CLASS of WK: 4								R/W		
		(ID-6)			WORK CODES: L								CON		
					TOTAL LENGTH:						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0

PRIORITY	FUNCTIONAL CLASS	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CARRYING DIST	FUNDING	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FEDERAL	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
7		COUNTY WIDE UPGRADING GRAVEL ROADS		P	160	160	160	480	960	960			PE		
					MJR CLASS of WK: 4								R/W		
		For alignment and drainage (ID-7)			WORK CODES: ABC								CON		
					TOTAL LENGTH:						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
8	09	02310-0.04 PLUG MILL BRIDGE.		F	100				100	20		80	PE		
		0.02 TO 0.07			MJR CLASS of WK: 4								R/W		
		Replacement of Bridge plus new approaches			WORK CODES: L								CON		
		(ID-17)			TOTAL LENGTH: .05						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
9	08	90100-23.35 EDDY EVERS BRIDGE		F	50	780			830	210		620	PE		
		23.25 TO 23.50			MJR CLASS of WK: 4								R/W		
		Replacement of Bridge plus new approaches			WORK CODES: L								CON		
		(Posted 24 Tons - one lane, truck and busses)			TOTAL LENGTH: .25						F.A. PROJ NO.				
		(ID-9)			UTILITY CODES:						- -		TOT	0	0
10	08	10000-16.60 CLOQUALLUM CREEK BRIDGE		P		150			150	150			PE		
		16.58 TO 16.62			MJR CLASS of WK: 4								R/W		
		Replacement of Bridge plus new approaches			WORK CODES: L								CON		
		(ID-13)			TOTAL LENGTH: .04						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
11	08	10000-5.85 ROCK CREEK NO.1 BRIDGE		P			70		70	70			PE		
		5.83 TO 5.87			MJR CLASS of WK: 4								R/W		
		Replacement of Bridge plus new approaches			WORK CODES: L								CON		
		(ID-10)			TOTAL LENGTH: .04						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
12	08	10000-14.82 HERMAN'S OLD SCHOOLHOUSE BRIDGE		P			110		110	110			PE		
					MJR CLASS of WK: 4								R/W		
		Replacement of Bridge plus new approaches			WORK CODES: L								CON		
		(ID-11)			TOTAL LENGTH: .04						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
13	08	10000-15.60 HERMAN'S CLOQUALLUM CREEK BRIDGE		P			135		135	135			PE		
		15.58 TO 15.62			MJR CLASS of WK: 4								R/W		
		Replacement of Bridge plus new approaches			WORK CODES: L								CON		
		(ID-12)			TOTAL LENGTH: .04						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0

PRIORITY	FUNCC TL A S S	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CAR YR	FUND IND	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FED	PE R/W CON TOT	FEDERAL OBLIGATION PLAN 1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
					----PROJECT COSTS IN THOUSANDS OF DOLLARS-----										
					---EXPENDITURE PLAN---						-----SOURCE-----				
14	08	10290-0.35 HLIBOKI BRIDGE		U			125		125	125			PE		
		0.30 TO 0.40 (BULB FARM ROAD)			MJR CLASS of WK: 4								R/W		
		Replacement of Bridge plus new approaches			WORK CODES: L								CON		
		(ID-14)			TOTAL LENGTH: .10						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
15	07	96140-2.45 MCLANE COVE BRIDGE		P				480	480	480			PE		
		2.35 TO 2.55			MJR CLASS of WK: 4								R/W		
		Replacement of bridge plus new approaches (Realign)			WORK CODES: L								CON		
		(ID-15)			TOTAL LENGTH: .20						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
16	08	52210 MASON LAKE ROAD	X	F	976				976	661	315		PE		
		2.25 TO 5.24			MJR CLASS of WK: 4								R/W		
		St. Andrews Drive to 0.20 mile beyond Emerald Lake Dr.			WORK CODES: ABDL								CON		
		Realign and Regrade includes Cranberry Cr. Culvert			TOTAL LENGTH: 2.99						F.A. PROJ NO.				
		(ID-54)			UTILITY CODES: CPTW						- -		TOT	0	0
17	07	97670 MCREAVY ROAD		F	100				100	100			PE		
		0.00 TO 0.23			MJR CLASS of WK: 4								R/W		
		S.R. #106 to 4th Street			WORK CODES: ABD								CON		
		Realign and Regrade, including sidewalks			TOTAL LENGTH: .23						F.A. PROJ NO.				
		(ID-44 RAP-45)			UTILITY CODES:						- -		TOT	0	0
18	07	97500 BELFAIR - TAHUYA ROAD		F	105				105	105			PE		
		MP 7.80 TO 8.18			MJR CLASS of WK: 4								R/W		
		Haven Lake Road to Tahuya River Bridge			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: .38						F.A. PROJ NO.				
		(ID-43 RAP-67)			UTILITY CODES:						- -		TOT	0	0
19	09	86070 SAND HILL ROAD - 1		F	460				460	460			PE		
		0.33 TO 2.66			MJR CLASS of WK: 4								R/W		
		From mile post 0.33 to Transfer Station			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: 2.33						F.A. PROJ NO.				
		(ID-88)			UTILITY CODES:						- -		TOT	0	0
20	08	79800 BEAR CREEK - DEWATTO ROAD - 1		P	303				303	61	242		PE		
		6.77 TO 7.65			MJR CLASS of WK: 4								R/W		
		0.07 East of Panther Lake Road to 0.16 East of			WORK CODES: ABC								CON		
		Gold Creek Road			TOTAL LENGTH: .88						F.A. PROJ NO.				
		Realign and Regrade (ID-39 RAP-61)			UTILITY CODES:						- -		TOT	0	0

PRIORITY	FUNCTIONAL CLASS	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CAUSE	FUNDING	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FEDERAL	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
					----PROJECT COSTS IN THOUSANDS OF DOLLARS-----										
					---EXPENDITURE PLAN---					-----SOURCE-----					
21	07	28850 PICKERING ROAD - 1A		P	200				200	50	150		PE		
		0.37 TO 1.23			MJR CLASS of WK: 4								R/W		
		1990 INTERSECTION PROJECT TO 1984 PROJECT .			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: .86					F.A. PROJ NO.					
		(ID-53 RAP-71)			UTILITY CODES:					-	-		TOT	0	0
22	07	28850 PICKERING ROAD - 2		F	250				250	88	162		PE		
		1.64 TO 2.45			MJR CLASS of WK: 4								R/W		
		East end of 1984 Project to AC .			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: .81					F.A. PROJ NO.					
		(ID-29 RAP-71)			UTILITY CODES:					-	-		TOT	0	0
23	08	23910 AGATE ROAD - 5		F	225				225	225			PE		
		3.78 TO 4.55			MJR CLASS of WK: 4								R/W		
		Agate Store East to Libby Road .			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: .77					F.A. PROJ NO.					
		(ID-46 RAP-69)			UTILITY CODES:					-	-		TOT	0	0
24	08	15500 LYNCH ROAD - 2		F	900				900	900			PE		
		2.95 TO 4.95			MJR CLASS of WK: 4								R/W		
		From the Hudson Road to 0.30 miles North of Bay East			WORK CODES: ABC								CON		
		New corridor overland			TOTAL LENGTH: 2.00					F.A. PROJ NO.					
		(ID-23 RAP-67)			UTILITY CODES:					-	-		TOT	0	0
25	09	62670 ANTHONY ROAD		F	10				10	10			PE		
		0.00 TO 2.41			MJR CLASS of WK: 4								R/W		
		SR #3 north to the 1993 Project			WORK CODES: U								CON		
		Realign and Regrade (PE only)			TOTAL LENGTH: 2.41					F.A. PROJ NO.					
		(ID-56)			UTILITY CODES:					-	-		TOT	0	0
26	09	51720 JOHN'S PRAIRIE ROAD - 3		F	40				40	8		32	PE		
		2.72 TO 2.74			MJR CLASS of WK: 6								R/W		
		Railroad Crossing			WORK CODES: I								CON		
		(ID-81)			TOTAL LENGTH: .02					F.A. PROJ NO.					
					UTILITY CODES:					RRS -	-		TOT	0	0
27	08	51800 MCEWAN PRAIRIE ROAD		F	40				40	8		32	PE		
		0.81 TO 0.83			MJR CLASS of WK: 6								R/W		
		Railroad Crossing			WORK CODES: I								CON		
		(ID-79)			TOTAL LENGTH: .02					F.A. PROJ NO.					
					UTILITY CODES:					RRS -	-		TOT	0	0

PRIORITY	FUNCTIONAL CLASS	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CAUSE	FUNDING	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FEDERAL	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
28	09	54650 ST. ANDREWS DRIVE		F	40				40	8		32	PE		
		2.01 TO 2.03			MJR CLASS of WK: 6								R/W		
		Railroad Crossing			WORK CODES: I								CON		
		(ID-82)			TOTAL LENGTH: .02						F.A. PROJ NO.				
					UTILITY CODES:						RRS - -		TOT	0	0
29	08	62310 TRAILS ROAD - 4		P	285				285	285			PE		
		2.55 TO 3.45			MJR CLASS of WK: 4								R/W		
		Mile Post 2.55 to 0.10 Mile So. Mason Lake Drive West.			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .90						F.A. PROJ NO.				
		(ID-36 RAP-53)			UTILITY CODES:						- -		TOT	0	0
30	08	10000 CLOQUALLUM ROAD - 3		P		736			736	328	408		PE		
		15.60 TO 17.44			MJR CLASS of WK: 4								R/W		
		Herman's Cloquallum Creek Bridge to mile post 17.44			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: 1.84						F.A. PROJ NO.				
		(ID-20 RAP-76)			UTILITY CODES: PT						- -		TOT	0	0
31	07	96140 GRAPEVIEW LOOP ROAD - 6		U		305			305	305			PE		
		6.93 TO 7.98			MJR CLASS of WK: 4								R/W		
		Nelson Road to S.R. #3			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: 1.05						F.A. PROJ NO.				
		(ID-50 RAP-63)			UTILITY CODES:						- -		TOT	0	0
32	09	70950 TAHUYA RIVER ROAD		U		630			630	630			PE		
		1.61 TO 4.02			MJR CLASS of WK: 45								R/W		
		Intersection with Belfair-Tahuya Road in Sec. 22			WORK CODES: ABC								CON		
		northerly 2.41 miles			TOTAL LENGTH: 2.41						F.A. PROJ NO.				
		(ID-77 Yr-92)			UTILITY CODES:						- -		TOT	0	0
33	08	62310 TRAILS ROAD - 2		U		230			230	230			PE		
		0.80 TO 1.59			MJR CLASS of WK: 4								R/W		
		Mile post 0.80 to Trails End Drive			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .79						F.A. PROJ NO.				
		(ID-34 RAP-49)			UTILITY CODES:						- -		TOT	0	0
34	08	15500 LYNCH ROAD - 3		P		425			425	425			PE		
		4.95 TO 6.85			MJR CLASS of WK: 4								R/W		
		0.30 North of Bay East to Totten Shores			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: 1.90						F.A. PROJ NO.				
		(ID-45 RAP-49)			UTILITY CODES:						- -		TOT	0	0

PRIORITY	FUNCTIONAL CLASS	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CARRY FORWARD	FUNDING	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FEDERAL	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
35	09	86070 SAND HILL ROAD - 2		P		345			345	345			PE		
		2.66 TO 3.94			MJR CLASS of WK: 4								R/W		
		Transfer Station to Delmore Road .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: 1.28							F.A. PROJ NO.			
		(ID-89)			UTILITY CODES:							- -	TOT	0	0
36	17	13200 WALKER PARK ROAD		P		385			385	120	265		PE		
		0.36 TO 1.06			MJR CLASS of WK: 4								R/W		
		Rebuild Road with Curbs, Gutters and Sidewalks			WORK CODES: BDFG								CON		
		(ID-16)			TOTAL LENGTH: .70							F.A. PROJ NO.			
					UTILITY CODES:							- -	TOT	0	0
37	08	10000 CLOQUALLUM ROAD - 1		U		400			400	400			PE		
		11.75 TO 12.47			MJR CLASS of WK: 4								R/W		
		Rock Corner (1 mile west of Bulb Farm Road) .			WORK CODES: ABD								CON		
		Realign (Relax Curve)			TOTAL LENGTH: .72							F.A. PROJ NO.			
		(ID-51 RAP-41)			UTILITY CODES:							- -	TOT	0	0
38	09	02750 STAR LAKE ROAD		U		115			115	115			PE		
		0.00 TO 1.10			MJR CLASS of WK: 3								R/W		
		Cloquallum Road north 1.10 miles to Country Club .			WORK CODES: ABC								CON		
		Regrade, drain and surface			TOTAL LENGTH: 1.10							F.A. PROJ NO.			
		(71)			UTILITY CODES:							- -	TOT	0	0
39	08	62310 TRAILS ROAD -3		P		285			285	85	200		PE		
		1.59 TO 2.55			MJR CLASS of WK: 4								R/W		
		Trails End Drive south to Mile Post 2.55 .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .96							F.A. PROJ NO.			
		(ID-35 RAP-59)			UTILITY CODES:							- -	TOT	0	0
40	09	04670 LITTLE EGYPT ROAD		U		50	50	100	200	200			PE		
		0.00 TO 2.00			MJR CLASS of WK: 3								R/W		
		Shelton-Matlock Road south to 2.00 Mile Post .			WORK CODES: ABC								CON		
		Regrade, drain and surface			TOTAL LENGTH: 2.00							F.A. PROJ NO.			
		(70)			UTILITY CODES:							- -	TOT	0	0
41	08	79800 BEAR CREEK - DEWATTO ROAD - 2		P			285		285	285			PE		
		7.65 TO 8.60			MJR CLASS of WK: 4								R/W		
		0.16 E. Gold Creek Road to 0.37 W. Tiger Mission Road,			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .95							F.A. PROJ NO.			
		(ID-40 RAP-57*)			UTILITY CODES:							- -	TOT	0	0

PRIORITY	FUNCTIONAL CLASS	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CAPACITY	FUNDING	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FEDERAL	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
42	08	62310 TRAILS ROAD - 1		U			385		385	77	308		PE		
		0.00 TO 0.80			MJR CLASS of WK: 4								R/W		
		S.R. #106 to mile post 0.80 .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .80							F.A. PROJ NO.			
		(ID-33 RAP-81 YR-85)			UTILITY CODES:							- -	TOT	0	0
43	07	97500 BELFAIR-TAHUYA ROAD		P			935		935	635		300	PE		
		0.00 TO 1.85			MJR CLASS of WK: 15								R/W		
		North Shore Road northerly 2.00 miles .			WORK CODES: ABD								CON		
		Horizontal and Vertical realignment			TOTAL LENGTH: 2.00							F.A. PROJ NO.			
		(ID-19 RAP-51)			UTILITY CODES:							- -	TOT	0	0
44	07	96140 GRAPEVIEW LOOP ROAD - 5		P			230		230	175	55		PE		
		6.10 TO 6.93			MJR CLASS of WK: 4								R/W		
		Cronquist Road to Nelson Road .			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: .83							F.A. PROJ NO.			
		(ID-64 RAP-39)			UTILITY CODES:							- -	TOT	0	0
45	08	10000 CLOQUALLUM ROAD - 2		P			604		604	604			PE		
		14.09 TO 15.60			MJR CLASS of WK: 4								R/W		
		Mile post 14.09 to mile post 15.60 .			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: 1.51							F.A. PROJ NO.			
		(ID-21 RAP-50)			UTILITY CODES: PT							- -	TOT	0	0
46	07	96140 GRAPEVIEW LOOP ROAD - 4		P			345		345	70	275		PE		
		4.43 TO 5.90			MJR CLASS of WK: 4								R/W		
		Grapeview Store to Cronquest Road .			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: 1.47							F.A. PROJ NO.			
		(ID-63 RAP-61)			UTILITY CODES:							- -	TOT	0	0
47	09	39410 WINGART ROAD		P			150		150	150			PE		
		0.00 TO 0.52			MJR CLASS of WK: 4								R/W		
		North Island Drive to Jarrell Cove State Park .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .52							F.A. PROJ NO.			
		(ID-75)			UTILITY CODES:							- -	TOT	0	0
48	08	79800 BEAR CREEK - DEWATTO ROAD - 3		P			285		285	285			PE		
		8.60 TO 9.75			MJR CLASS of WK: 4								R/W		
		0.37 W. of Tiger Mission Road to start of Chip Seal .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: 1.15							F.A. PROJ NO.			
		(ID-38 RAP-54)			UTILITY CODES:							- -	TOT	0	0

PRIOR	FUNC CL	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CAR	FUN DING	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FED	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
					----PROJECT COSTS IN THOUSANDS OF DOLLARS-----										
					---EXPENDITURE PLAN---						-----SOURCE-----				
49	09	39630 NORTH ISLAND DRIVE - 1		P			230		230	230			PE		
		MP 0.31 TO 1.31			MJR CLASS of WK: 4								R/W		
		End of AC north 1 mile			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: 1.00						F.A. PROJ NO.				
		(ID-68)			UTILITY CODES:						- -		TOT	0	0
50	08	15500 LYNCH ROAD - 4		P			410		410	410			PE		
		6.85 TO 8.85			MJR CLASS of WK: 4								R/W		
		Totten Shores Road to Arcadia Road .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: 2.00						F.A. PROJ NO.				
		(ID-52 RAP-31)			UTILITY CODES:						- -		TOT	0	0
51	07	96140 GRAPEVIEW LOOP ROAD - 2		P				285	285	85	200		PE		
		2.78 TO 3.50			MJR CLASS of WK: 4								R/W		
		Murray Road South to Lombard Road .			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: .72						F.A. PROJ NO.				
		(ID-61 RAP-58)			UTILITY CODES:						- -		TOT	0	0
52	07	96140 GRAPEVIEW LOOP ROAD - 3		P				288	288	58	230		PE		
		3.50 TO 4.43			MJR CLASS of WK: 4								R/W		
		Lombard Road to Store .			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: .93						F.A. PROJ NO.				
		(ID-62 RAP-73)			UTILITY CODES:						- -		TOT	0	0
53	08	28850 PICKERING ROAD - 3		P				310	310	310			PE		
		3.41 TO 4.51			MJR CLASS of WK: 4								R/W		
		Hartstene Bridge Road South to Scenic View Road .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: 1.10						F.A. PROJ NO.				
		(ID-47 RAP-42)			UTILITY CODES:						- -		TOT	0	0
54	09	28370 CLAY ROAD		U				95	95	95			PE		
		0.99 TO 1.53			MJR CLASS of WK: 3								R/W		
		Phillips Lake Loop Road to Dead End .			WORK CODES: ABC								CON		
		Regrade, drain and surface			TOTAL LENGTH: .54						F.A. PROJ NO.				
		(ID-72)			UTILITY CODES:						- -		TOT	0	0
55	08	20900 CRESTVIEW DRIVE		U				460	460	460			PE		
		0.00 TO 2.02			MJR CLASS of WK: 4								R/W		
		Agate Store to Hillcrest Drive .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: 2.02						F.A. PROJ NO.				
		(ID-59 RAP-48)			UTILITY CODES:						- -		TOT	0	0

PRIOR YR	FUNC CL	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CAT	FUND	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FED	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
					----PROJECT COSTS IN THOUSANDS OF DOLLARS-----										
					---EXPENDITURE PLAN---						-----SOURCE-----				
56	08	80610 ELFENDAHL PASS ROAD		U				460	460	460			PE		
		0.00 TO 1.85			MJR CLASS of WK: 4								R/W		
		North Shore Road to Belfair Tahuya Road .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: 1.85						F.A. PROJ NO.				
		(ID-86 RAP-36)			UTILITY CODES:						- -		TOT	0	0
57	08	79800 BEAR CREEK - DEWATTO ROAD - 4		P				230	230	230			PE		
		9.75 TO 10.68			MJR CLASS of WK: 4								R/W		
		West end of Chip Seal to Old Belfair Highway .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .93						F.A. PROJ NO.				
		(ID-41 RAP-49)			UTILITY CODES:						- -		TOT	0	0
58	08	51720 JOHN'S PRAIRIE ROAD -2		P				400	400	400			PE		
		3.42 TO 3.90			MJR CLASS of WK: 1								R/W		
		Capitol Hill Road to S.R. #3 .			WORK CODES: ABD								CON		
		New Construction on New Alignment			TOTAL LENGTH: .48						F.A. PROJ NO.				
		(ID-58)			UTILITY CODES:						- -		TOT	0	0
59	07	96140 GRAPEVIEW LOOP ROAD - 1		P				285	285	65	220		PE		
		1.62 TO 2.78			MJR CLASS of WK: 4								R/W		
		Stadium Beach Road to Murray Road South .			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: 1.16						F.A. PROJ NO.				
		(ID-60 RAP-40)			UTILITY CODES:						- -		TOT	0	0
60	14	90100 SHELTON - MATLOCK ROAD		U				720	720	160	560		PE		
		0.91 TO 1.38			MJR CLASS of WK: 3								R/W		
		City Limits to Goldsborough Bridge			WORK CODES: ABD								CON		
		Minor Widening			TOTAL LENGTH: .47						F.A. PROJ NO.				
		(ID-42 RAP-48)			UTILITY CODES:						- -		TOT	0	0
61	09	86070 SAND HILL ROAD - 3		P				460	460	460			PE		
		3.94 TO 5.82			MJR CLASS of WK: 4								R/W		
		Delmore Road to Bear Creek - Dewatto Road .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: 1.88						F.A. PROJ NO.				
		(ID-90)			UTILITY CODES:						- -		TOT	0	0
62	08	70390 NORTH SHORE ROAD		P				310	310	180	130		PE		
		9.63 TO 10.63			MJR CLASS of WK: 4								R/W		
		Mile Post 9.63 to Belfair Tahuya Road .			WORK CODES: ABD								CON		
		Realign and Regrade			TOTAL LENGTH: 1.00						F.A. PROJ NO.				
		(ID-37 RAP-51)			UTILITY CODES:						- -		TOT	0	0

PRIORITY	FUNCTIONAL CLASS	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CAUSE	FUNDING	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FEDERAL	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
					----PROJECT COSTS IN THOUSANDS OF DOLLARS-----										
					---EXPENDITURE PLAN---						-----SOURCE-----				
63	09	67580 LAKELAND DRIVE		U				80	80	80			PE		
		CROWN OF HILL			MJR CLASS of WK: 4								R/W		
		Reconstruction of Crown Vertical .			WORK CODES: ABC								CON		
		To improve sight distance			TOTAL LENGTH: .07						F.A. PROJ NO.				
		(ID-74)			UTILITY CODES:						- -		TOT	0	0
64	09	64500 ECKERT ROAD						200	200	200			PE		
		0.00 TO 0.84			MJR CLASS of WK: 4								R/W		
		Minor widening and surfacing			WORK CODES: ABC								CON		
		(ID-26 Yr-92)			TOTAL LENGTH: .84						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
65	09	64330 STRETCH ISLAND ROAD SOUTH						200	200	200			PE		
		0.00 TO 0.74			MJR CLASS of WK: 4								R/W		
		Minor Widening and surfacing			WORK CODES: ABC								CON		
		(ID-25 Yr-92)			TOTAL LENGTH: .74						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
66	09	51930 JENSEN ROAD		U				85	85	85			PE		
		0.00 TO 0.48			MJR CLASS of WK: 4								R/W		
		BROCKDALE ROAD TO END OF COUNTY ROAD .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .48						F.A. PROJ NO.				
		(ID-87)			UTILITY CODES:						- -		TOT	0	0
67	09	47100 TERRACE ROAD		U				250	250	250			PE		
					MJR CLASS of WK: 1								R/W		
		Improve access to U.S. #101 from plats of .			WORK CODES: ABC								CON		
		Canal View Terrace and White Star.			TOTAL LENGTH: .70						F.A. PROJ NO.				
		(ID-76)			UTILITY CODES:						- -		TOT	0	0
68	09	39630 NORTH ISLAND DRIVE - 2		U				510	510	510			PE		
		1.31 TO 3.09			MJR CLASS of WK: 45								R/W		
		Realign and Regrade			WORK CODES: ABD								CON		
		(ID-48)			TOTAL LENGTH: 1.78						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
69	09	36360 MCMICKEN ROAD						100	100	100			PE		
		0.00 TO 0.62			MJR CLASS of WK: 4								R/W		
		Minor widening and resurfacing			WORK CODES: ABC								CON		
		(ID-49 Yr-92)			TOTAL LENGTH: .62						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0

PRIOR	FUNC CL TL AS	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CAR YR	FUND	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FED	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
					----PROJECT COSTS IN THOUSANDS OF DOLLARS-----										
					---EXPENDITURE PLAN---						-----SOURCE-----				
70	08	28850 PICKERING ROAD - 4		P				250	250	50	200		PE		
		4.51 TO 5.35			MJR CLASS of WK: 4								R/W		
		Scenic View Road to Schneider Road .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .84						F.A. PROJ NO.				
		(ID-84 RAP-30)			UTILITY CODES:						- -		TOT	0	0
71	08	28850 PICKERING ROAD - 5		P				285	285	135	150		PE		
		5.35 TO 6.24			MJR CLASS of WK: 4								R/W		
		Schneider Road to Benson Loop Road .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .89						F.A. PROJ NO.				
		(ID-85 RAP-36)			UTILITY CODES:						- -		TOT	0	0
72	09	28240 SPENCER LAKE ROAD - 1		P				355	355	355			PE		
		0.00 TO 1.88			MJR CLASS of WK: 4								R/W		
		Agate Road north to 1987 project .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: 1.88						F.A. PROJ NO.				
		(ID-28)			UTILITY CODES:						- -		TOT	0	0
73	09	28240 SPENCER LAKE ROAD - 2		P				80	80	80			PE		
		2.45 TO 2.78			MJR CLASS of WK: 4								R/W		
		From 1987 project north to Pickering Road .			WORK CODES: ABC								CON		
		Realign and Regrade			TOTAL LENGTH: .33						F.A. PROJ NO.				
		(ID-30)			UTILITY CODES:						- -		TOT	0	0
74	09	23600 SUNSET ROAD						280	280	280			PE		
		0.00 TO 1.39			MJR CLASS of WK: 4								R/W		
		Minor Widening and surfacing			WORK CODES: ABC								CON		
		(ID-27 Yr-92)			TOTAL LENGTH: 1.39						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
75	08	20000 SATSOP CLOQUALLUM ROAD		P				400	400	80	320		PE		
		3.69 TO 6.33			MJR CLASS of WK: 4								R/W		
		Minor widening & BST Surfacing			WORK CODES: ABC								CON		
		(ID-8 Yr-92)			TOTAL LENGTH: 2.64						F.A. PROJ NO.				
					UTILITY CODES:						- -		TOT	0	0
76	09	11600 STORY ROAD EXTENSION		U				895	895	895			PE		
		END OF STORY ROAD TO CLOQUALLUM ROAD			MJR CLASS of WK: 1								R/W		
		New construction from end of Story Road to .			WORK CODES: ABD								CON		
		Cloquallum Road to provide access to U.S. #101			TOTAL LENGTH: .50						F.A. PROJ NO.				
		(ID-78)			UTILITY CODES:						- -		TOT	0	0

PRIORITY	FUNCTIONAL CLASS	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CARRYING DISTRICT	FUNDING	1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR	TOTAL	LOCAL	RAP CAPP UATA TIA	FEDERAL	FEDERAL OBLIGATION PLAN	1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
77	09	11200 HURLEY-WALDRIP ROAD						200	200	200			PE		
		0.00 TO 0.25			MJR CLASS of WK: 4								R/W		
		Intersection Project			WORK CODES: ABC								CON		
		(ID-24 Yr-92)			TOTAL LENGTH: .25							F.A. PROJ NO.			
					UTILITY CODES:							- -	TOT	0	0
78	09	05850 GALLAGHER ROAD						300	300	300			PE		
		0.00 TO 1.88			MJR CLASS of WK: 4								R/W		
		Minor widening and surfacing			WORK CODES: ABC								CON		
		(ID-22 Yr-92)			TOTAL LENGTH: 1.88							F.A. PROJ NO.			
					UTILITY CODES:							- -	TOT	0	0
79	00	NEW ROAD FROM SOUTH ISLAND DR. TO HARTSTENE IS.NO. RD.		U				570	570	570			PE		
					MJR CLASS of WK: 1								R/W		
		A New Road from South Island Drive easterly to			WORK CODES: ABC								CON		
		Hartstene Island North Road- Follows No. Line of			TOTAL LENGTH: 1.62							F.A. PROJ NO.			
		Sec. 11 (ID-18)			UTILITY CODES:							- -	TOT	0	0
80		NEW RD CONNECTING TAHUYA RIVER DRIVE & TAHUYA RIVER RD						520	520	520			PE		
					MJR CLASS of WK: 1								R/W		
		Extend Tahuya River Drive (7521) Approx. 1.3 miles to			WORK CODES: ABD								CON		
		intersect Tahuya River Road (7095)			TOTAL LENGTH: 1.30							F.A. PROJ NO.			
		(ID-31 Yr-92)			UTILITY CODES:							- -	TOT	0	0
81	00	NEW ROAD FROM S.R. #101 TO BROCKDALE ROAD		U				675	675	675			PE		
					MJR CLASS of WK: 1								R/W		
		A New Road from S.R. #102 east to McEwan Prairie Road.			WORK CODES: ABD								CON		
		To provide a direct route from #101 to the Mason Lake.			TOTAL LENGTH: 2.00							F.A. PROJ NO.			
		area. A bypass of the City of Shelton (ID-65).			UTILITY CODES:							- -	TOT	0	0
82	00	NEW ROAD FROM JOHN'S PRAIRIE ROAD TO MASON LAKE ROAD		U				400	400	400			PE		
					MJR CLASS of WK: 1								R/W		
		0.30 miles east of railroad tracks on John's Prairie .			WORK CODES: ABD								CON		
		Road to area of Mikkelsen Road on Mason Lake Road			TOTAL LENGTH: 1.00							F.A. PROJ NO.			
		(ID-67)			UTILITY CODES:							- -	TOT	0	0
83		NEW ROAD CONNECTING BINNS SWIGGER LOOP & PHILLIPS ROAD						520	520	520			PE		
		APPROX. 1.3 MILES + BRIDGE			MJR CLASS of WK:								R/W		
		1.3 miles of New Construction			WORK CODES:								CON		
		(ID-32 Yr-92)			TOTAL LENGTH: 1.30							F.A. PROJ NO.			
					UTILITY CODES:							- -	TOT	0	0

PRIORITY	FUNCTIONAL CLASS	PROJECT IDENTIFICATION / DESCRIPTION OF WORK	CARRY UNDER	FUNDING	----PROJECT COSTS IN THOUSANDS OF DOLLARS-----									FEDERAL OBLIGATION PLAN	
					---EXPENDITURE PLAN---				TOTAL	LOCAL	-----SOURCE----- RAP	CAPP	UATA	FEDERAL	
					1ST YEAR	2ND YEAR	3RD YEAR	4TH 5TH 6TH YEAR						1ST THRU 3RD YEAR	4TH THRU 6TH YEAR
84	00	NEW ROAD FROM MASON LAKE ROAD SOUTHEASTERLY TO		U				675	675	675				PE	
		PICKERING ROAD			MJR CLASS of WK: 1									R/W	
		New Road from Mason Lake Road Southeasterly			WORK CODES: ABDLI									CON	
		to SR-3 at the Pickering Road			TOTAL LENGTH: 2.20						F.A. PROJ NO.				
		(ID-92)			UTILITY CODES:						-	-		TOT 0	0
85	00	NEW ROAD FROM S.R. #3 TO GRAPEVIEW LOOP ROAD		U				525	525	525				PE	
					MJR CLASS of WK: 1									R/W	
		From S.R. #3 east to the Grapeview Loop Road .			WORK CODES: ABD									CON	
		near the Fair Harbor Marina			TOTAL LENGTH: 1.80						F.A. PROJ NO.				
		(ID-66)			UTILITY CODES:						-	-		TOT 0	0
86		NEW ROAD MCREAVY TO MASON LAKE ROAD						1500	1500	1500				PE	
		APPROX. 5 MILES			MJR CLASS of WK: 4									R/W	
		Construct Approx. 5.0 miles of new Road from 2 mi.			WORK CODES: ABD									CON	
		North of Webb Hill Rd to 1/2 mi. North of Simpson			TOTAL LENGTH: 5.00						F.A. PROJ NO.				
		Recreation Area (ID-55 Yr-92)			UTILITY CODES:						-	-		TOT 0	0
87	00	NEW ROAD FROM TWANOH FALLS PLAT EAST TO TRAIL ROAD/106		U				600	600	600				PE	
		APPROX. 1.5 MILES			MJR CLASS of WK: 1									R/W	
		Construct appoximatly 1.5 miles of new road			WORK CODES: ABD									CON	
		(ID 94 YR 92)			TOTAL LENGTH: 1.50						F.A. PROJ NO.				
					UTILITY CODES:						-	-		TOT 0	0

SUMMARY OF COSTS BY FUNDING CATEGORY	EXPENDITURE PLAN		FUNDING PLAN		FEDERAL OBLIGATION PLAN	Years 1-3	Years 4-6	Totals
FUNDED PROJECTS	1st Year	3561	Local	4393		Years 1-3	Years 4-6	Totals
	2nd Year	1045	RAP	315	P E	0	0	0
	3rd Year	265	CAPP	0	R/W	0	0	0
	4-6 Year	795	TIA	0	CONST	0	0	0
			UATA	0				
			Fed.	796				
Totals ...		5666		5504		0	0	0
UNFUNDED PROJECTS	1st Year	1653	Local	25508		Years 1-3	Years 4-6	Totals
(Proposed and Unknown)	2nd Year	4921	RAP	2938	P E	0	0	0
	3rd Year	5214	CAPP	0	R/W	0	0	0
	4-6 Year	17933	TIA	0	CONST	0	0	0
			UATA	825				
			Fed.	300				
Totals ...		29721		29571		0	0	0
TOTAL ALL PROJECTS	1st Year	5214	Local	29901		Years 1-3	Years 4-6	Totals
	2nd Year	5966	RAP	3253	P E	0	0	0
	3rd Year	5479	CAPP	0	R/W	0	0	0
	4-6 Year	18728	TIA	0	CONST	0	0	0
			UATA	825				
			Fed.	1096				
Totals ...		35387		35075		0	0	0

WHEREAS, in compliance with R.C.W. 36.81.121 and W.A.C. 136-14, the Board of Mason County Commissioners hereby certifies that a priority array of potential projects on this County's arterial system was prepared by the County Engineer and was available to the Board of County Commissioners during the preparation of the proposed Six Transportation Improvement Program for the period January 1, 1993, through December 31, 1998; and

WHEREAS, in further compliance with said law, the Board has held thereon public hearing(s) dated September 8, 1992, to consider same.

NOW, THEREFORE, BE IT HEREBY RESOLVED by the Board of Mason County Commissioners, in regular session assembled, that the attached Six Transportation Improvement Program for Mason County roads be adopted, as set forth in detail, for the period mentioned, consisting of pages numbered 1 through 14, which are incorporated and made part of this Resolution.

Passed and unanimously adopted this 8th day of September, 1992.

BOARD OF COUNTY COMMISSIONERS
MASON COUNTY, WASHINGTON

ATTEST:

Rebecca S. Rogers, Clerk of the Board

Laura E. Porter, Chairperson

William O. Hunter, Commissioner

Resigned 7/31/92
Michael D. Gibson, Commissioner

c: Cmms.
Engineer
CRAB
Urban Arterial Board
Dept. of Trans./Local Programs Div.