

# MITIGATION

Project Information			Mitigation													FINAL Mitigation											
FDOT District	FM #	Project Title	FDEP or WMD						Mitigation Bank							Selected Mitigation	Site Name	Unit Type	# of units	Unit Cost	Total						
			Availability	ACOE criteria	cost/acre	Impact Acres	TOTAL	Relative cost/credit	Availability				Public		Private												
									# of Credits Req.	Service Area	Credit(s) Avail	# of Banks	cost/credit	TOTAL	cost/credit							TOTAL					
3	430004 1 C8 01	Stefani Rd over Unnamed Branch	E	Y	\$107,457.00	0.5	\$53,729.00											Statute	Dutex								
3	218429 1 C8 01	SR 742 (Burgess Rd) from SR 95 to Hillburn Dr	E	Y	\$109,623.00	2	\$219,246.00		TBD	Y	Y	2						Bank	TBD								
3	411102 2 C8 01	SR 123 from N of SR 85 to N of Tom's Creek	E	Y	\$107,457.00	0.68	\$73,071.00		TBD	Y	Y	2						Statute	TBD								
3	411102 3 C8 01	SR 123 from N of Tom's Creek to N of Turkey Creek	E	Y	\$107,457.00	2.4	\$257,897.00		TBD	Y	Y	2						Statute	TBD								
3	423064 1 C8 01	SR 30A from SR 30E to SR 30	E	Y	\$107,457.00	2.056	\$220,932.00	\$134,321.00	0.8	N		0						Statute	St. Joe Buffer Preserve	acres	2.056	\$107,457.00	\$220,932.00				
3	422970 1 C8 01	BH Stone at Crooked Creek	TBD	Y		0.52				N		0						Statute	TBD	acres	0.52						
3	220442 7 C8 01	SR 87 from 2 miles S of Yellow River to CR 184 SR 95 (US 29) from SR 8(I-10) to N of SR 10 (US 90A)	E	Y	\$104,701.00	13	\$1,361,113.00		TBD	Y	Y	2						Statute	Yellow River Ranch	acres	13	\$104,701.00	\$1,361,113.00				
3	218603 1 C8 01		E	Y	\$109,623.00	2	\$219,246.00		TBD	N		0						Statute	TBD	acres	2	\$110,320.00	\$220,640.00				
3	413481 1 C8 01	River Road over Gum Creek	E	Y	\$104,701.00	0.61	\$63,868.00	\$206,026.00	0.31	N		0						Statute	Sand Hill Lakes Mit Bank	acres	0.61	\$104,701.00	\$63,868.00				
3	413478 1 C8 01	CR 375 over Syfrett Creek	E	Y	\$104,701.00	1	\$104,701.00	\$191,060.00	0.548	N		0						Statute	Shuler	acres	1	\$104,701.00	\$104,701.00				
3	421696 6 C8 01	PDL Driveway Access #2	E	Y	\$104,701.00	1.07	\$112,030.00	\$44,812.00	2.5	N		0						Statute	Sand Hill Lakes Mit Bank	acres	1.07	\$104,701.00	\$112,030.00				
3	423234 1 C8 01	SR 69 over Graves Creek	E	Y	\$107,457.00	0.69	\$74,145.00		TBD	N		0						Statute	TBD	acres	0.69	\$107,457.00	\$74,145.00				
3	220663 5 C8 01	US 331 from N Nokuse Plantation to Edgewood Circle	E	Y	\$104,701.00	3.84	\$402,052.00		TBD	Y	Y	1						Statute	Lafayette Creek	acres	3.84	\$104,701.00	\$402,052.00				
3	220679 1 C8 01	US 331 from S of Bay Grove Rd to S of SR 20	E	Y	\$104,701.00	50.92	\$5,331,374.00	\$169,465.00	31.46	Y	Y	1						Statute	Nokuse/Live Oak Peninsula	credits	31.46	\$104,701.00	\$3,293,893.00				
3	220663 3 C8 01	US 331 from Edgewood Circle to SR 8	E	Y	\$104,701.00	3	\$314,103.00		TBD	Y	Y	1						Statute	Lafayette Creek	acres	3	\$104,701.00	\$314,103.00				
3	424508 1 C8 01	SR 10(US 90) over Yellow River	E	Y	\$104,701.00	4	\$418,804.00		TBD	N		0						Statute	Yellow River Ranch	acres	4	\$104,701.00	\$418,804.00				
3	410911 2 C8 01	Gulf to Bay Highway Segment 2	E	Y		69	\$2,368,057.00		TBD	N		0						Statute	TBD	acres	69		\$2,368,057.00				
3	220773 3 43 01	SR 79 from Holmes Co line to 4-lane section	E	Y	\$102,959.00	2.93	\$301,670.00		TBD	N: These projects were pre-paid with DEMW funds and at the time there were no banks in the area.		0						Statute	Sand Hill Lakes Mit Bank	acres	2.93	\$102,959.00	\$301,670.00				
3	220773 5 43 01	SR 79 from Mill Branch BR to N of Reedy Creek	E	Y	\$102,959.00	1.36	\$140,024.00		TBD	N: These projects were pre-paid with DEMW funds and at the time there were no banks in the area.		0						Statute	Sand Hill Lakes Mit Bank	acres	1.36	\$102,959.00	\$140,024.00				
3	220773 6 43 01	SR 79 from N of Reedy Branch BR to Court Street	E	Y	\$102,959.00	6	\$617,754.00		TBD	N: These projects were pre-paid with DEMW funds and at the time there were no banks in the area.		0						Statute	Sand Hill Lakes Mit Bank	acres	6	\$102,959.00	\$617,754.00				
3	220773 7 43 01	SR 79 from CR 279 Pate Pond to N of Cypress Creek BR	E	Y	\$103,275.00	3.5	\$361,463.00		TBD	N: These projects were pre-paid with DEMW funds and at the time there were no banks in the area.		0						Statute	Sand Hill Lakes Mit Bank	acres	3.5	\$103,275.00	\$361,463.00				
3	220773 8 43 01	SR 79 from N of Cypress Creek Br to Holmes Co line	E	Y	\$103,275.00	20	\$2,065,500.00		TBD	N: These projects were pre-paid with DEMW funds and at the time there were no banks in the area.		0						Statute	Sand Hill Lakes Mit Bank	acres	20	\$103,275.00	\$2,065,500.00				

# MITIGATION

Project Information			Mitigation														FINAL Mitigation						
FDOT District	FM #	Project Title	FDEP or WMD						Mitigation Bank								Selected Mitigation	Site Name	Unit Type	# of units	Unit Cost	Total	
			Availability	ACOE criteria	cost/acre	Impact Acres	TOTAL	Relative cost/credit	Availability			Public		Private									
# of Credits Req.	Service Area	Credit(s) Avail							# of Banks	cost/credit	TOTAL	cost/credit	TOTAL										
3	217909 3 C8 01	SR 77 from Bay Co line to N of CR 279	E	Y	\$102,959.00	0.76	\$78,249.00											Statute	Sand Hill Lakes Mit Bank	acres	0.76	\$102,959.00	\$78,249.00
3	217909 8 C8 01	SR 77 from S CR 276 Clayton Rd to N of Blue Lake Rd	E	Y	\$102,959.00	2.37	\$244,013.00											Statute	Sand Hill Lakes Mit Bank	acres	2.37	\$102,959.00	\$244,013.00
3	416945 1 C8 01	SR 65 from Franklin Co line to N of Cypress Branch BR	E	Y	\$103,275.00	0.59	\$60,933.00	\$174,094.00	0.35	N		0						Statute	Whiskey George/Sumatra	acres	0.59	\$103,275.00	\$60,932.00
3	422895 1 C8 01	Bauer Rd over Unnamed Branch	N	Y	\$102,959.00	0.8	\$82,367.00			N		0						Statute	Dutex	acres	0.8	\$102,959.00	\$82,367.00
3	411118 1 C8 01	SR 10(US90) over Perdido River BR #480001	E	Y	\$98,890.00	4.14	\$409,405.00	\$98,890.00	4.14	N		0						Statute	Perdido River WMD PHII	acres	4.14	\$98,890.00	\$409,405.00
3	220412 7 C8 01	SR 281 Seg 7/8 from I-10 to N of CSX RR	O	Y	\$103,275.00	9.3	\$427,559.00	\$103,275.00	4.14	Y	Y	1						Statute	Garcon Peninsula Mit Bank	credits	4.14	\$103,275.00	\$427,559.00
3																							
3																							
3																							
3																							
3																							
3																							
3																							
3																							
3																							
3																							
3																							

**Project Information:**  
 If the project has more than one permit requiring mitigation, use multiple rows.

**FDOT District:** Identify FDOT District  
**FM#:** Identify project FM number (11 digits)  
**Project Title:** Identify Project Name

**Mitigation Options:**  
**Statute:** If NO, "O" = Not available  
**Availability:** Is mitigation by FDEP or WMD available?  
 If YES, Indicate if it is a new "N" = New site or "E" = Existing site

**ACOE Criteria:** Does the proposed WMD site meet 12 components?  
 Y = Yes  
 N = No

**Cost/Acre:** Identify cost per acre  
**Impact Acres:** Acres of wetland impact

**Total:** Calculate Total cost of FDEP or WMD mitigation  
 Total Cost = Impact acres x cost/acre  
**Relative Cost/Credit:** Calculate relative cost/credit  
 Rel Cost per credit = Total cost per FDEP or WMD/ Functional Loss

**Mitigation Bank:**  
**Availability:** Consider Mitigation bank service area and credit availability  
**Service Area:** Is the project in a bank service area?  
 Y = Yes  
 N = No  
**Credits:** Are sufficient Credits Available?  
 Y = Yes  
 N = No

**No. of Banks:** Identify the number of banks that can provide mitigation for the project  
**Public:**  
**Cost/Credit:** identify the cost/credit  
**Total:** Calculate total cost of mitigation  
 Total Cost = cost/credit x no. of credits  
**Private:**  
**Cost/Credit:** identify the cost/credit  
**Total:** Calculate total cost of mitigation  
 Total Cost = cost/credit x no. of credits

**Final Mitigation**  
**Selected Mitigation:** Identify mitigation option chosen  
 FDEP or WMD  
 Mitigation Bank  
 FDOT  
**Site Name:** Identify mitigation site name  
**Unit Type:** Identify acres or credits  
**# of unit:** Identify number of units required  
**Cost:** Identify cost per unit  
**Total:** Calculate total mitigation cost  
 Total Cost = cost/unit x no. of units