

Chad McLarty returned to the meeting at this time.

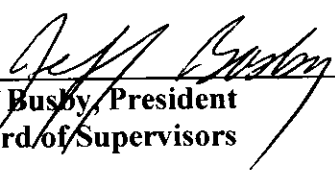
**ORDER: APPROVE PURCHASE OF WETLANDS CREDITS FOR STATE AID
PROJECT NO. LSBP-36(33) CR 208**

Motion was made by Jeff Busby, duly seconded by Chad McLarty, to approve purchase of wetlands credits for State Aid Project No. LSBP-36(33) CR 208.

The vote on the motion was as follows:

Supervisor Kevin Frye, voted yes
Supervisor Jeff Busby, voted yes
Supervisor David Rikard, voted yes
Supervisor Chad McLarty, voted yes
Supervisor Mike Roberts, voted yes

After the vote, President Busby, declared the motion carried, this the 2nd day of October, 2017.



Jeff Busby, President
Board of Supervisors



Sherry Wain, Clerical Clerk

UPPER COLDWATER MITIGATION, LLC

AGREEMENT TO PURCHASE MITIGATION CREDITS

This Agreement is made by and between UPPER COLDWATER MITIGATION, LLC (hereinafter UCMLLC) and Lafayette County Board of Supervisors (hereinafter PERMITTEE).

PERMITTEE agrees to purchase and UCMLLC agrees to provide 5.3 mitigation credit(s) from Upper Coldwater Mitigation Bank as required State Aid Project Number LSBP-36(33) County Road 208.

As consideration for the above-referenced mitigation credits, PERMITTEE agrees to pay UCMLLC the sum of \$18,550.

This Agreement is made this 25th day of September, 2017.

UPPER COLDWATER MITIGATION, LLC

By: John P. Paris CPA
John Paris

PERMITTEE

Mr. Jeff Busby, President
Lafayette County Board of Supervisors
300 N. Lamar Boulevard
Oxford, MS 38655

By: _____

REMIT PAYMENT TO:
UPPER COLDWATER MITIGATION, LLC
110 Monument Place
Vicksburg, MS 39180

Phone: 601.529.5623
Email: uppercoldwater@gmail.com

LSBP-36(33)
(CR 208)

Required Wetland Mitigation Credit Table and Worksheet



TIP: Leave cursor over each factor or option below to pop-up helpful information or definitions.

Required Wetland Mitigation Credit Table						
FACTORS	OPTIONS					
Lost Type	Type C 0.2	Type B 2.0		Type A 3.0		
Priority Category	Tertiary 0.5	Secondary 1.5		Primary 2.0		
Existing Condition	Very Impaired 0.1	Impaired 1.0	Partially Impaired 2.0		Fully Functional 2.5	
Duration	0 to 1 Year 0.2	1 to 3 Years 0.5	3 to 5 Years 1.0	5 to 10 Years 1.5	Over 10 Years 2.0	
Dominant Impact	Shade 0.2	Clear 1.0	Drain 2.0	Dredge 2.5	Impound/Flood 2.5	Fill 3.0
Cumulative Impact	< 0.25 Acre 0.1	0.25 - 0.99 Acres 0.2	1.0 - 2.99 Acres 0.5	3.0 - 9.99 Acres 1.0	≥ 10.0 Acres 2.0	

NOTE: The cumulative impact factor for the overall project should be included in the sum of factors for each impacted area on the Required Wetland Mitigation Credit Worksheet

Required Wetland Mitigation Credit Worksheet						
FACTOR	AREA 1	AREA 2	AREA 3	AREA 4	AREA 5	AREA 6
Lost Type	Type A	Type A				
Priority Category	Tertiary	Tertiary				
Existing Condition	Impaired	Impaired				
Duration	1 to 3 Years	Over 10 Years				
Dominant Impact	Clear	Fill				
Cumulative Impact	0.25 - 0.99 Acres	0.25 - 0.99 Acres				
Sum of Factors	6.2	9.7				
Impacted Area	0.2	0.42				
R x AA=	1.24	4.074				

Required Wetland Mitigation Credits = $\Sigma (R \times A) =$

5.314