## High Estimate

## Alder Creek Linnton Mill PGE Harborton Rinearson Creek

Restoration Wetland Debit / Credit	Enhance Prior Converted Debit / Credit	Enhance Wetland Debit / Credit	Create Wetland Debit / Credit	Buffer Debit / Credit	Other Debit / Credit	
Development 2.64	Development Acres: 5.56	Development 5.04	Development Acres:	Development Acres:	Development Acres:	
itigation 55.43	Mitigation Acres: 27.83	Mitigation Acres: 54	Mitigation Acres: 33.156	Mitigation Acres:	Mitigation Acres:	Sum Credits Sum of
velopment ltiplier:	Development Multiplier:	Development Multiplier:	Development Multiplier:	Development Multiplier:	Development Multiplier:	Total Credits
tigation 1.00	Mitigation Divider:	Mitigation 1.00	Mitigation Divider:	Mitigation Divider:	Mitigation Divider: 1.00	Required Sum of
ce Per edit: 125000.00	Price Per Credit: 125000.00	Price Per Credit: 125000.00	Price Per Credit: 125000.00	Price Per Credit: 75000.00	Price Per Credit: 75000.00	Total Credits Cost
umber of redits 2.64 equired:	Number of Credits 5.56 Required:	Number of Credits Required: 5.04	Number of Credits 10.34 Required:	Number of Credits 0 Required:	Number of Credits Required:	Total Remaining Credits
otal Credit 330000	Total Credit 695000	Total Credit 630000	Total Credit 1292500	Total Credit Cost:	Total Credit Cost:	Available:
emaining redits 52.79 vailable:	Remaining Credits Available:	Remaining Credits Available:	Remaining Credits Available:	Remaining Credits Available:	Remaining Credits Available:	Remaining Credit Value:
emaining redit 6598750 alue:	Remaining Credit Value: 2783750	Remaining Credit Value:  6120000	Remaining Credit Value:	Remaining Credit Value:	Remaining Credit Value:	Sum Credits
culate Restore Wetland Credits	Calculate Enhance PC Wetland Credits	Calculate Enhance Wetland Credits	Calculate Create Wetland Credits	Calculate Wetland Buffer Credits	Calculate Other Credits	<u>-</u>

## Low Estimate

evelopment .cres:	2.64	Development Acres:	5.56	Development Acres:	5.04	Development Acres:	10.34	Developmen Acres:	0	Development Acres:	0		
Mitigation Acres:	55.43	Mitigation Acres:	27.83	Mitigation Acres:	54	Mitigation Acres:	33.156	Mitigation Acres:	0	Mitigation Acres:	0	Sum of	Sum Credits
Development Multiplier:	1.00	Development Multiplier:	1.00	Development Multiplier:	1.00	Development Multiplier:	1.00	Developmen Multiplier:	1.00	Development Multiplier:	1.00	Total Credits Required	23.58
Mitigation Divider:	1.00	Mitigation Divider:	1.00	Mitigation Divider:	1.00	Mitigation Divider:	1.00	Mitigation Divider:	1.00	Mitigation Divider:	1.00	Sum of Total	
Price Per Credit:	75000.00	Price Per Credit:	75000.00	Price Per Credit:	75000.00	Price Per Credit:	75000.00	Price Per Credit:	75000.00	Price Per Credit:	75000.00	Credits Cost	1768500.00
Number of Credits Required:	2.64	Number of Credits Required:	5.56	Number of Credits Required:	5.04	Number of Credits Required:	10.34	Number of Credits Required:	0	Number of Credits Required:	0	Total Remaining Credits	146.84
Total Credit Cost:	198000	Total Credit Cost:	416999.9999999999	Total Credit Cost:	378000	Total Credit Cost:	775500	Total Credit Cost:	0	Total Credit Cost:	0	Available: Total	
Remaining Credits Available:	52.79	Remaining Credits Available:	22.27	Remaining Credits Available:	48.96	Remaining Credits Available:	22.816	Remaining Credits Available:	0	Remaining Credits Available:	0	Remaining Credit Value:	11012700.00
Remaining Credit Value:	3959250	Remaining Credit Value:	1670250	Remaining Credit Value:	3672000	Remaining Credit Value:	1711200	Remaining Credit Value:	0	Remaining Credit Value:	0	Sum Credits	
lculate Restore	Wetland Credits	Calculate Enhance	e PC Wetland Credits	Calculate Enhance	e Wetland Credits	Calculate Create	Wetland Credits	Calculate Wetlan	d Buffer Credits	Calculate Other C	redits	_	

Total Acres Debited	Low Cost Total Debit	High Cost Total Debit	Low Value Credit Remaining	High Value Credit Remaining
23.54	\$1,768,500.00	\$2,947,500.00	\$11,012,700.00	\$18,354,500.00