Company:	
App #/Permit Number:	
IMU#:	
Date:	**11/24/15**

	Quantity	Units		Unit Cost		Line Item Amounts	
Mobilization/Demob. (Lesser of 6% or $40K)					=	$0	
Clearing and Grubbing / Final Grading	0.0	Acre	x	$1,950.00	=	$0	
Impoundment Dewatering	0	Gallons	x	$0.0022	=	$0	Phase II Dependent
Water Treatment (30% of Dewatering)	0	Gallons	x	$0.0100	=	$0	Phase II Dependent
Pit Earthwork	0	CYD	x	$1.30		$0	Drops out at Phase 1
Net Demolition Cost					=	$0	From "Prep Plant Data" Sheet
Misc. Earthwork/ Haulroads	0	CYD	x	$1.30	=	$0	
Slurry Pond Reclamation					=	$0	From "Earthwork & Refuse" Sheet
Small Pond Embankments and Pond Areas	0	Each	x	$5,000.00	=	$0	
Rock larger than Type B	0	Tons	x	$42.79	=	$0	From offsite only, Drops out at Phase II
Rock between Type B to Type D	0	Tons	x	$35.00	=	$0	From offsite only, Drops out at Phase II
Smaller than Type D RCP	0	Tons	x	$30.00	=	$0	Drops out at Phase II
Grass Lined Channels/Stone Centered Waterways	0	LF	x	$6.17	=	$0	Drops out at Phase II
Standard Revegetation	0.0	Acre	x	$1,530.00	=	$0	At Phase II Release, automatically drops
Maintenance	0.0	Acre		$257.00	=	$0	
Resoiling (Condition 1)	0	CYD	x	$1.30	=	$0	At Phase II Release, automatically drops
Resoiling (Condition 2)	0	CYD	x	$3.75	=	$0	At Phase II Release, automatically drops
Off-Site Resoiling Material and Placement	0	CYD	x	$10.00	=	$0	At Phase II Release, automatically drops
Sealing Auger Holes	0	LF	x	$5.00	=	$0	Phase I dependent, Drops out
Utility line relocation	0	LF	x	$10.00	=	$0	
Oil or gas well plugging/resetting	0	Each	x	$25,000.00	=	$0	
Wetland Mitigation	0.000	Acre	x	$20,000.00	=	$0	
Substantial Known Event #1	1	Lump Sum	x	$0.00	=	$0	
Substantial Known Event #2	1	Lump Sum	x	$0.00	=	$0	
Substantial Known Event #3	1	Lump Sum	x	$0.00	=	$0	
Means Contingencies	20	%			=	$0	
OEPA - NPDES (5% of base minus demolition)					=	$0	
ODNR - DMRM Admin costs (15% of base w/o demo + 10% of demolition)					=	$0	

Base amount	$0
Total amount	**$0**