DEPARTMENT OF STATE LANDS MITIGATION PLAN CHECKLIST

Compensatory Wetland Mitigation

Application No:	□ N	ew or [Re-sul	omitt	al	Date Received:
Reviewed By:	Com	plete: [Yes		No	Date:
Double-starred items (**), if present incomplete.	, are f	for your	· informa	ation	and	do not make the application
Items Required for Completeness			Comm	ents	;	
All Indirect Methods	T					
Demonstration that onsite mitigation is impracticable or is 0.2 acres impact or less.						
Mitigation Bank						
Bank approved by DSL (Bank name)						
Bank has appropriate credits						
Payment to Provide No Bank Available						
NO Barik Available						
Conservation in Lieu						
Rationale pursuant to OAR 141-085-0131(4)						
Maps showing area including all delineated wetlands*						
Surrounding land uses and probable effects of those uses on the conserved wetland						
Measures to minimize effects of surrounding land uses						
Party responsible for protection						
Long term protection instrument						
Draft long term management plan						

^{*}Drawings shall be no larger than 8 1/2 x 11 and in **Black and White**. Match lines may be used for multiple pages of a drawing. Scale bars are required.

MITIGATION PLAN CHECKLIST

Direct Compensatory Wetland Mitigation Plans (non-estuarine)

Application No:	☐ New o	or 🗌	Re-subr	mittal	Date Received:
Reviewed By:	Complete	e: [Yes	☐ No	Date:
Double-starred items (**), if present, are for your information and do not make the application incomplete.					
Items Required for Completeness				Comme	ents
Section 1: CWM Site Information					
CWM site owner name, address and pl	hone [
If CWM site owned by other than the applicant, legal agreement permitting use					
☐ T,R,S ☐ ¼,¼ sec. ☐ Tax lot					
Map showing proximity to impact site*	[
Section 2: CWM Baseline Information	on	•			
Wetland delineation or determination if needed	[
HGM and Cowardin class of any wetlar present at CWM site	nds [
Water features within 500' of CWM site	; [
For Enhancement Projects					
 Existing Cowardin and HGM clawetlands proposed for enhance 					
 Existing plant communities and distribution including the abundance of exotic species 					
Water source, duration and frequency of inundation and deplacements	oth				
Factors that led to the degraded condition of the wetlands					
How proposal will reverse degradation	[
Acres of wetland proposed for enhancement relative to acres of total wetland	of [
For Restoration Projects					
 Data to support the existence of former wetland and current non wetland determination 					
Section 3: CWM Plan Description					
Goals, objectives and success criteria					
CWM concept in general terms and decription of how it will replace lost function					
Rationale for site selection					

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Proposed water source, duration, frequency		
of inundation		
CWM site constraints		
Proposed HGM and Cowardin class		
Maintenance and protection beyond		
monitoring period		
Meets ratios		
	ш	
Section 4: Functional Replacement		
Cowardin and HGM class of impact wetland		
In-kind Cowardin and HGM replacement or		
alternative justified		
Functional assessment of wetlands at		
impact site	_	
Existing functions at impact site expected to	П	
be adversely affected		
Functional assessment of existing wetlands	П	
at CWM site (as applicable)	ш	
Functional assessment of predicted post	П	
treatment wetlands at CWM site	ш	
Net gain or loss of specific functions as a	П	
result of CWM	ш	
Acres of the CWM wetland proposed for	П	
impact relative to the total area of the	ш	
wetland		
Section 5: Construction Plans		
Site plan with project boundaries, existing		
wetlands, restoration, creation and		
enhancement areas*		
Grading plan with existing and proposed		
contours and cross section locations*		
Description of construction methods		
including access and equipment*		
Schematic of any water control structures*		
Cross sections*	П	
Planting plan with species, size, number,		
spacing and installation methods*	ш	
Implementation schedule and construction		
sequence	Ш	
Section 6: Reference Sites		
Site location and description or reference	П	
data*	_	
		+
Comparison with goals		

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Section 7: Monitoring Plan				
Schedule and timetable				
Methods				
Contingencies				
Section 8: Protection and Security Instruments				
Protection instrument draft required prior to				
issuance				
Bond required prior to issuance				

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