## Department of State Lands Joint Application Completeness Checklist

Application No:		Re-submittal		Date Received:
Reviewed By:	Complete:	Yes	□No	Date Reviewed:
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The following items are required for a complete application: (⊠ Indicates information is in the application)		Comments (Please provide additional information and/or address the issues)		
Applicant/property owner information (Block 1)				
□ Name □ Address □ Phone □ Agent				
Project location information (Block 2)				
☐ T.R.S ☐ 1/4,1/4 sec (eg. AB, NW/NW) ☐ Tax lot				
☐ City ☐ County ☐ Street/descriptive location				
Lat/long Waterway River mile				
Proposed project impacts (Block 3)				
Type (fill, removal, in-water structure etc.)				
☐ Brief description				
Fill volumes in wetlands/waters (cubic yards)				
Types of fill material				
Total fill impact area (acres)				
Removal volumes in wetlands/waters (cubic yards)				
☐ Types of material removed				
☐ Total removal impact area (acres)				
☐ Identification of disposal area location				
Known threatened/endangered species				
☐ Known archeological information				
Project Details (Block 4)				
Purpose and need				
Description of project				
☐ Volumes/acreage of each impact separately				
☐ Permanent/temporary impacts				
☐ Types of materials				
☐ Construction methods				
Location map (with project site indicated)				
Plan view drawing:				
Project site and activity areas				
Existing and proposed contours				
OHW and/or wetland boundaries				
Proposed temporary impacts identified				
Proposed permanent impacts identified				
☐ Staging areas ☐ Construction access				
☐ Temporary impacts☐ Location of cross section(s)				
☐ Mitigation area, if applicable				
☐ Cross-section drawings: ☐ Existing and proposed elevations				
OHW and/or wetland boundaries				
Recent aerial photo				
☐ Material entry into wetland/waterway				
Hydrological characteristics:				
Description of any possible changes				
Measures to avoid and minimize effects of the				
changes				

	Comments
The following items are required	(Please provide additional information and/or
for a complete application (continued):	address the issues)
Alternatives Analysis (Block 5)	
Alternative sites evaluation	
Alternative designs evaluation	
Description of how selected design avoids or	
minimizes impacts	
Minimizing impacts (Block 5)	
☐ Identification of measures to minimize impacts	
during and after construction:	
May include but not be limited to:	
☐Discussion of specific erosion and sediment	
control methods or BMPs.	
☐ Work area isolation (required for work in a	
waterway where migratory fish are present)	
Identify use of ODFW fish passage criteria	
Project site resource description (Block 5)	
Description of existing biological and physical	
characteristics of the wetland/waterway	
☐ Wetlands (include as appropriate):	
☐ Type (eg. Cowardin and HGM class)	
Dominant plant species	
Freshwater or tidal	
Functional assessment (as appropriate)	
Waterways (include as appropriate):	
Describe channel/bank conditions	
Type and condition of riparian vegetation	
Channel morphology	
Stream substrate	
Fish and wildlife species and use	
Describe navigation, fishing and recreational use	
Mitigation/Restoration (Block 5)	
Work site rehabilitation/restoration plan	
Compensatory mitigation plan	
Compensatory wetland mitigation plan	
☐ Mitigation Data Form	
Additional Information (Blocks 6, 7, 8 & 9)	
Adjoining property owners' names and addresses	
(include wetland mitigation site, if applicable)	
☐ Mailing labels (required if more than five)	
☐ Previous state or Corps of Engineers issues	
☐ Wetland delineation	
☐ Delineation concurrence	
City or county planner review and signature	
Coastal Zone Certification	
Application fees received	
Signature of applicant	
Signature of agent	
☐ Signature of property owner	
☐ Completed Supplement for Fish Habitat and	
Wetland Restoration and Enhancement projects	