



Department of Environmental Protection

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Comprehensive Review of Revised Water Management Act Permit Requirements, July 1, 2017 Summary of Stream Buffer Restoration Projects referenced in Table 9.11 – Habitat Improvements

Stream Buffer Restoration Projects

Location	Cost	Reference
Essex County Golf Course Flood Storage	\$1,180,000	Tighe & Bond, Sawmill Brook Watershed Flood Mitigation Study, Manchester by the Sea, 2016, Page 1.
Coonamessett River, Falmouth	\$20,342	Coonamessett River Park Coalition, A Restoration Plan for the Coonamessett River, Page 18
Mary Chase Marsh, Eastham	\$40,000	Coonamessett River Park Coalition, A Restoration Plan for the Coonamessett River, Page 19
Wings Neck, Bourne	\$95,000	Coonamessett River Park Coalition, A Restoration Plan for the Coonamessett River, Page 19
Bridge Creek, Bourne	\$432,850	Coonamessett River Park Coalition, A Restoration Plan for the Coonamessett River, Page 20
Williston, Vermont	\$401,100	Official Web Site of Williston, Vermont; Stream Buffer Restoration, 2017.
BES Treatment Plant, Portland, Oregon	\$582,099	US Army Corps of Engineers, Lower Willamette River Ecosystem Restoration Project, Appendix C. Page 62.
Kenton Cove, Portland Oregon	\$231,322	US Army Corps of Engineers, Lower Willamette River Ecosystem Restoration Project, Appendix C. Page 64.
Oaks Crossing/Sellwood Riverfront Park	\$ 651,215	US Army Corps of Engineers, Lower Willamette River Ecosystem Restoration Project, Appendix C. Page 65.
Min (rounded)	\$20,000	
Median (rounded)	\$401,000	
Average (rounded)	\$404,000	
Max	\$1,180,000	