Table 2: Long-Term CSO Control Plan by Receiving Water

Receiving Water	CSO Discharge Goals (Typical Year Rainfall) Volume		Projects*	Capital Cost* (millions)
Alewife Brook/Upper Mystic River	7 untreated and 3 treated @ Somerville Marginal	(million gallons	Cambridge/Alewife Sewer Separation MWR003 Gate and Rindge Siphon Relief Interceptor Connections Upgrades Connection/Floatables at Outfall SOM01A Somerville Baffle Manhole Separation	\$ 108.3
Mystic River/Chelsea Creek Confluence and Chelsea Creek	4 untreated and 39 treated @ Somerville Marginal	1.1 57.1	•Hydraulic Relief at BOS017	92.0
Charles River (including Stony Brook and Back Bay Fens)	3 untreated and 2 treated @ Cottage Farm	6.8 6.3	Cottage Farm CSO Facility Upgrade Stony Brook Sewer Separation Hydraulic Relief at CAM005 Cottage Farm Brookline Connection and Inflow Controls Brookline Sewer Separation Bulfinch Triangle Sewer Separation MWRA Outfall Closings and Floatables Control Cambridge Floatables Control (portion)	88.8
Inner Harbor	6 untreated and 17 treated @ Prison Point	9.1 243.0		47.5
Fort Point Channel	3 untreated and 17 treated @ Union Park	2.5 71.4	Union Park Treatment Facility BOS072-073 Sewer Separation and System Optimization BWSC Floatables Control Lower Dorchester Brook Sewer Modifications	62.4
Constitution Beach North Dorchester Bay	Eliminate Eliminate		Constitution Beach Sewer Separation N. Dorchester Bay Storage Tunnel and Related Facilities Pleasure Bay Storm Drain Improvements Morrissey Blvd Storm Drain	3.7 253.8
Reserved Channel South Dorchester Bay	3 untreated 1.5 Eliminate		Reserved Channel Sewer Separation Fox Point CSO Facility Upgrade (interim) Commercial Pt. CSO Facility Upgrade (interim) South Dorchester Bay Sewer Separation	70.6 126.8
Neponset River	Elimi	nate	•Neponset River Sewer Separation	2.5
Regional			•Planning, Technical Support and Land Acquisition	50.3
TOTAL Treated Portion		410 381		\$ 906.6

^{*}Floatables controls are recommended at remaining outfalls and are included in the listed projects and capital budgets.