

Potential BMPs

	BMP Type	Benefit to Environmental Conditions (H, M, L)			Costs Per Stormwater Volume Managed (H, M, L)	Types of Management Mechanisms Supported (see Management Mechanisms document for key)
		Water Quality	Water Quantity	Habitat		
Structural						
	Swales	H	L	M	M	FI, AD, BU, IN
	Wet Pond	H	M	M	H	SD, FL, BU, BC, DG, IN, RT, DT
	Dry Pond	H	H	M	H	SD, FL, BU, IN, RT, DT
	Revegetation, Tree Planting	L	M	H	L	FI, FL, BU, IN, DT, RT
	Stream Restoration	M	M	H	M	FI, BU, IN, PR, SD
	Treatment Wetlands	H	H	H	H	SD, FL, FI, AD, BU, BC, DG
	Planter Boxes	M	L	L	M	FI, AD, BU, IN, DT
	Filters	H	L	L	H	FI, AD, BC
	Sedimentation Box or Vault	L	M	L	H	SD, FL, DT
	Centrifugal Separators	M	L	L	H	SD, FL
	Sediment Manholes	L	L	L	M	SD, FL
	Green Streets	M	M	L	M	SD, FL, FI, AD, BU, DT, RT
	Porous Pavement	L	M	L	H	FI, IN, DT
	Soakage Trenches	L	M	L	L	IN
	Catch Basins	L	L	L	M	SD, FL
	Catch Basin Inserts	M	L	L	M	SD, FI
	Green Roofs	M	H	M	M	SD, FI, AD, BU, IN, DT, RT

	BMP Type	Benefit to Environmental Conditions (H, M, L)			Costs Per Volume Managed (H, M, L)	Types of Management Mechanisms Supported
		Water Quality	Water Quantity	Habitat		
Non-Structural						
	Zoning, E-Zones	M	M	H	M	PR, MN, SD, FI, AD, BU, IN, DT
	O&M	H	L	L	M	SD, FI, AD, IN, DT, RT
	Buffer Protections	M	M	H	M	PR, MN, SD, FI, AD, BU, IN, DT
	Street Sweeping	M	L	L	M	SD, FL, DT, RT, PR, MN
	Facility Cleaning	H	L	L	M	SD, FI, AD, IN, DT, RT
	Technical Assistance	-	-	-	-	-
	Stewardship	-	-	-	-	-
	Education Programs – Business and Residents	M	M	L	L	PR, MN
	Education Programs – City Employees and Other Agencies	M	M	L	L	PR, MN
	Impervious Surface Reduction	L	H	L	M	IN, DT, RT, PR, MN
	Downspout Disconnect	L	H	L	L	IN, DT, RT, PR, MN
	Erosion Prevention	H	L	L	M	SD, FI, AD, PR, MN, DT
	Parks Vegetation Management Practices	M	L	M	L	PR, MN
	Truck Washing	M	L	L	L	PR, MN
	Spill Response	M	L	L	L	PR, MN
	Ditch and Channel Maintenance	M	L	M	M	SD, FL, FI, AD, BU, IN, DT, RT
	Leaf and Needle Pickup	L	L	L	M	PR, MN, SD, FL
	Landscape Management Practices	M	M	L	L	SD, FI, AD, BU, IN, DT, RT, PR, MN