

NC CCAP

DRAFT FY2026 Cost List

Best Management Practice	Components	Unit Type	Cost Type	Share Rate	Cost Share Cap	Notes
Abandoned well closure		Each	Actual Cost	75%	\$ 1,500	
Backyard rain garden			Actual Cost	75%	\$ 2,750	
Backyard wetland			Actual Cost	75%	\$ 2,750	
Cisterns*	<1,000 gallons (includes installation)	Each	Actual Cost	75%	\$ 2,250	
	1,000 - 3,000 gallons (includes installation)	Gallon	Actual Cost	75%	\$1.56/gallon	\$2,250 + \$1.56/gallon over 1,000 gallons (max of \$4,490)
	> 3,000 gallons (includes installation)	Gallon	Actual Cost	75%	\$1.65/gallon	\$4,490 + \$1.65/gallon over 3,000 gallons
	Accessories package	Each	Actual Cost	75%	\$ 1,000	
	Shipping charge	Each	Actual Cost	75%	\$ 750	
Critical area planting		Job	Actual Cost	75%		
Diversions*		Job	Actual Cost	75%		
Grassed Swale*		Job	Actual Cost	75%		
Impervious surface conversion	conversion to trees	SqFt	Actual Cost	75%		
	conversion to grass	SqFt	Actual Cost	75%		
Permeable pavement*	Non-vehicular (inc impervious removal)	SqFt	Actual Cost	75%		capped at \$16.90/sqft
	Vehicular (inc impervious removal)	SqFt	Actual Cost	75%		capped at \$23.00/sqft
Pet waste receptacle		Each				
	Receptacle (installed)	Each	Actual Cost	75%	\$ 400	
	Receptacle (retrofit of existing trash can)	Each	Actual Cost	75%	\$ 100	
	Plastic bags (per receptacle at time of original contracts)		Actual Cost	75%	\$ 75	
Riparian buffer		Job	Actual Cost	75%		
Stream restoration*		Job	Actual Cost	75%		
Streambank and shoreline protection*		Job	Actual Cost	75%		
Bioretention areas*		Job	Actual Cost	75%		
Stormwater wetlands*		Job	Actual Cost	75%		
Marsh sills	<= 100 feet	Feet	Actual Cost	75%	\$ 15,000	
	Each additional foot >100 feet	Feet	Actual Cost	75%	\$150/foot	
Structural Stormwater Conveyance*		Job	Actual Cost	75%		

\* Engineering for \*BMPs\* capped at 15% of the total CCAP project cost.