

Table 1. STU Prioritization

STU Category	Notes
<i>Pavement Removal</i> <i>Redirect to Non-Discharge Area</i> <i>Redirect to IC Disconnection</i>	<i>Top priority to look for these opportunities.</i>
Tier 1 <ul style="list-style-type: none"> • <i>Upgrade Existing STUs</i> <ul style="list-style-type: none"> ○ <i>Retrofit/expand existing STUs</i> ○ <i>Convert drainage ditches to swales</i> • <i>Deep Sump Catch Basin</i> 	<i>Minimal to no grading, engineering or permitting required. Only routine maintenance required.</i>
Tier 2 <ul style="list-style-type: none"> • <i>Infiltration Basin</i> • <i>Infiltration Swale</i> • <i>Infiltration Trench</i> • <i>Infiltration Gutter</i> • <i>Leaching Basin</i> • <i>Sand Filter (exfiltrating)</i> • <i>Sand Filter</i> 	<i>Some grading, engineering and permitting required. Only routine maintenance anticipated.</i>
Tier 3 <ul style="list-style-type: none"> • <i>Extended Detention Basin</i> • <i>Gravel WVTS</i> • <i>Hydrodynamic Separator</i> • <i>Jellyfish Filter</i> • <i>MWS-Linear</i> • <i>Bioretention Swale</i> • <i>Bioretention Basin</i> • <i>Bioretention Planters (Curb Inlet, Parking Lane Adjacent, Curb Extension)</i> • <i>Porous Pavement</i> • <i>Porous Pavement with Storage</i> • <i>Stormceptor</i> • <i>Tree Filter</i> • <i>Tree Filter with Storage</i> • <i>Underground Infiltration System</i> • <i>Wet Pond</i> • <i>Wet Swale</i> • <i>Wet Vegetated Treatment System</i> 	<i>STUs in this Tier are suggested for partnerships only.</i>