

Example #1: Design requires net storage volume 1000m³

CRATES

Up-size by 10%: Reference SuDS Manual 21.5.3 and Table 21.2

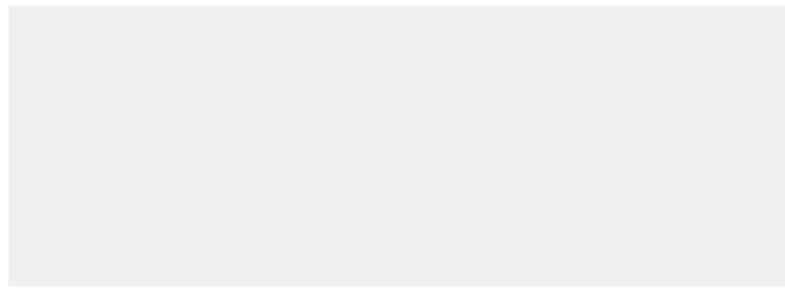
Storage designed and costed based on net volume = 1000 x 1.1 = 1100m³



Size of Tank
1100m³

STORMTECH

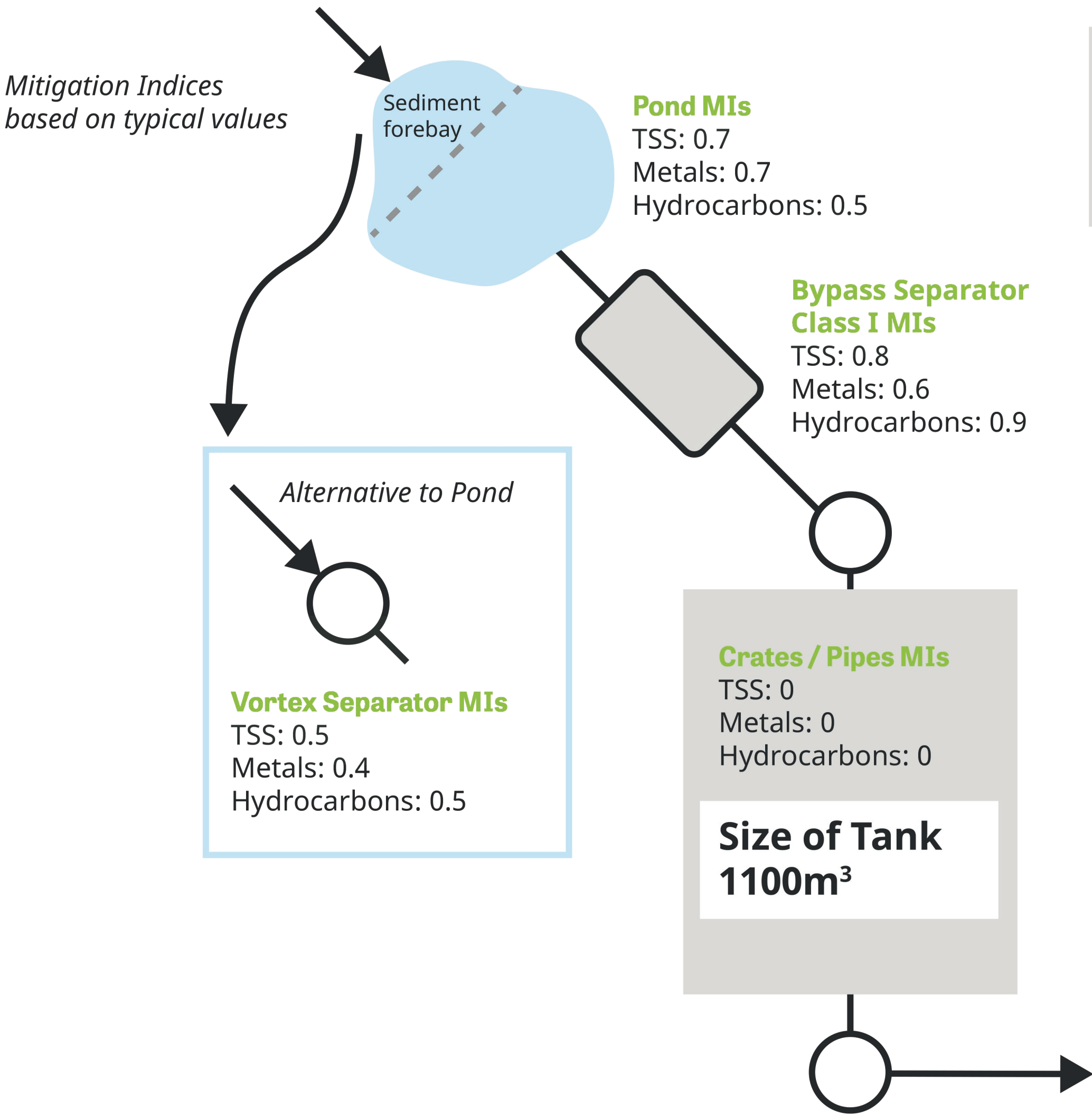
Storage designed and costed based on net volume = 1000m³



Size of Tank
1000m³

Example #2: Design requires treatment train for Medium Pollution Hazard Site

ATTENUATION SYSTEM USING CRATES/PIPES



ATTENUATION SYSTEM USING STORMTECH

