Stormwater Treatment Project Inquiry Worksheet



| Project Name: | | | Name: | | | |
|---|---------------|---------------------------------|---------------------------|---------------------------------|--------------------|-------|
| | | | | | | Date: |
| City: | | | Email: | | | |
| Province: Postal Code: | | | Address: | Address: City: | | |
| Regulatory Agency: | | | Province: | Phone: | | |
| DESIGN DATA | | | | | | |
| Total Drainage Area (ha): | | | Water Quality Flow (L/s): | | | |
| Percent Impervious (%): | | | TSS Removal Goal (%): | | | |
| Runoff Coefficient: | | | Other Target Pollutants: | | | |
| Time of Concentration (T _c) (min): | | | TSS Particle Size | | | |
| Peak Flow (L/s): | | | OK-110 | ETV (or NJDEP) | | |
| Frequency (eg. 10yr, 25yr or 100yr): | | | Fine | Other: | | |
| | | | | | | |
| | Upstream Unit | Inlet Pipe | Treatment Unit | Outlet Pipe | Downstream Unit | |
| | Rim Elev.: | Diameter: | Rim Elev.: | Diameter: | Rim Elev.: | |
| DIAGRAM* *The Downstream Defender is shown in schematic for illustrative purposes. | Inv Elev.: | Length: | _ | Length: | _ Inv Elev.: | |
| | | Slope: | _ | Slope: | _ HWL: | |
| | | Invert Elev.: Concrete Plastic | _ | Invert Elev.: Concrete Plastic | - NWL: | |
| | | FLOW | | то | OUTFALL | |

COMMENTS