

## **Stormwater Management & Sediment Control Regulations (SMSCR)**

### **Changes**

1. Clarifying discrepancies between SMSCR and the Stormwater Design Manual (Simplifying the SMSCR)
  - Single Family/Subdivision Regulations
  - Post Construction Runoff Quality and Quantity Control
  - Tables and reference sources
    - Temp Stabilization,
    - Perm Stabilization
    - Maximum Area Contributing Area Using Slope Length
    - Critical Storm for Discharge Limitation
    - Runoff Coefficients Based on the Type of Land Use
    - Structural Post Construction BMPs and Associated Drain (Drawdown) Times
  - Design guidelines for settling ponds
  
2. Updating the SMSCR to comply with current standard requirements
  - Updated to now request all data included in the SWP3, therefore complying with the OEPA (data now requested below)
    - Measure of impervious area and % impervious (ex, new and total)
    - Calculations, including coefficients for pre and post construction
    - WQ (Water Quality) volume
    - Drainage areas
    - Capacities
    - Elevations
    - Outlet details and drain times
  
3. Easing current requirements
  - Noted Inspections can be extended from every 7 days to 30 days when snow, ice or frozen conditions

*Within a MS4, MS4 is required to:*

- *Review SWP3s*
- *Inspect Sites*
- *Inspection Post Construction BMPs*