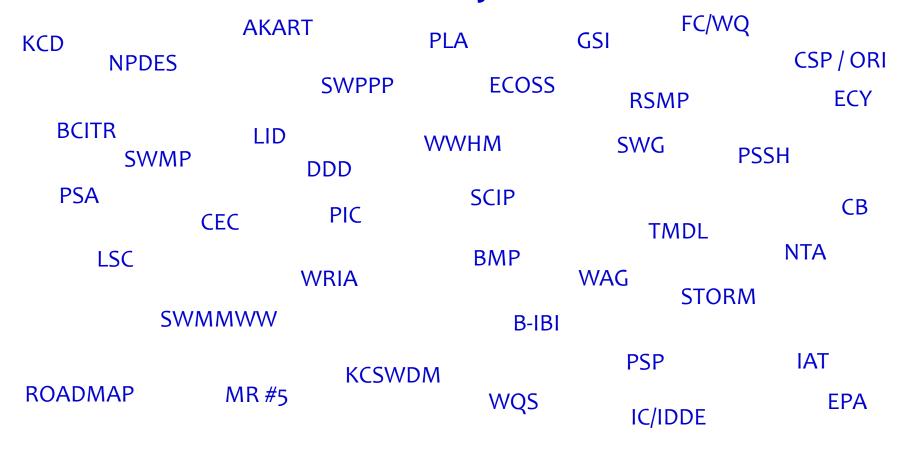
The World Of Stormwater Runoff Management

We Live in a World of Acronyms



Public Infrastructure

Capital Retrofitting

- Managing aging Infrastructure
- Designing and Building new and replaced
- Inventory mapping and Asset Management

By the numbers:

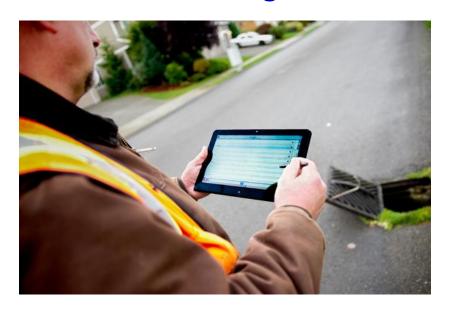
Unincorporated King County

- * ~ 1,000 public facilities to clean and control stormwater
- * ~ 30,000 catch basins to capture sediment and pollution
- * ~ 3,000 miles of stormwater conveyance to prevent localized flooding



Private Infrastructure

Asset Management



Inventory

- * ~800 Private facilities to inspect annually
- * ~2,000 Private Flow Control BMPs to regulate

Inspections

Correction Letters Technical Assistance

Enforcement

Pollution Prevention Efforts



Actions

- Business Inspections
- Local Source Control Inspections
- Conveyance Screening
- * Code Enforcement

Reaction Efforts

Actions

- * Spill Response Hotline
- Drainage & Water QualityComplaint Program
- * Source Tracing
- * Sampling
- * Total Maximum Daily Load Requirements
- Non-Point Source Pollution
 Identification



Education Efforts

Stormwater Management Program Plan 2016





Actions

- Stormwater Outreach for Municipalities Coordination
- * Grant Funded Campaigns
 - Drain Rangers
 - * Natural Yard Care
 - Don't Drip and Drive
 - * Puget Sound Starts Here
- Public Involvement and Feedback

Collaborative Problem Solving

Regional Cooperation

- Pollution Identification
 Correction
- Inter Agency Team
- * 2018 Permit Group
- Stormwater Workgroup
- Puget Sound Partnership
- * ROADMAP
- Building Cities in the Rain



Evolution of the Problem Statement

Conveyance Flow Water Quality Habitat Restoration

The problem has shifted with our understanding.

How are we shifting to solve the problem?

Future Success

