Stormwater and the Construction Industry
Planning and Implementing Sediment Control Practices

Developing and Implementing a Plan

1. Site Evaluation and Design Development
   - Collect site information
   - Develop site design
   - Prepare pollution prevention site map

2. Assessment
   - Measure the site area
   - Determine the drainage areas
   - Calculate the runoff coefficient

3. Control Selection and Plan Design
   - Select appropriate controls
   - Select sediment control activities

4. Certification and Notification
   - Submit a permit application or notice of intent (NOI)

5. Implementing and Maintaining the Plan
   - Implement controls
   - Inspect and maintain controls

6. Completing the Project: Final Stabilization and Termination of the Permit
   - Final stabilization
   - Recall site

The document provides guidance on how to develop and implement a stormwater management plan for construction projects. It includes sections on site evaluation and design development, assessment, control selection and plan design, certification and notification, implementing and maintaining the plan, and completing the project. The plan should include erosion and sediment control measures to protect streams, rivers, lakes, wetlands, and oceans. The document also provides a checklist with steps for developing and implementing a stormwater management plan.