State of Washington

Joint Transportation Committee

Cost Recovery Structure for Cities & Efficiencies in Stormwater Management



Parametrix PRR, Inc. Foster Pepper PLLC

Joint Transportation Committee July 13, 2011

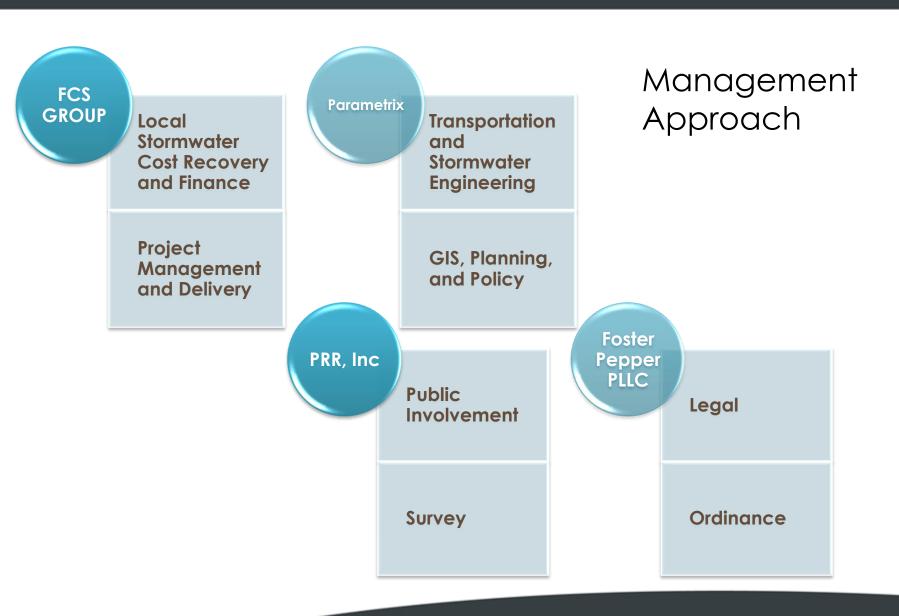
Cost Recovery Structure for Cities & Efficiencies in Stormwater Management

FCS Group In partnership with

- Parametrix
- PRR, Inc.
- Foster Pepper PLLC

Cost Recovery Structure for Cities & Efficiencies in Stormwater Management -Study Objectives-

- Improve WSDOT reimbursement process for municipalities managing stormwater runoff from state highways
- Improve efficiency of coordination between WSDOT and municipalities for common stormwater management activities associated with state highways



Cost Recovery Structure for Cities & Efficiencies in Stormwater Management

Organization Joint Staff Work Group Transportation Committee Structure FCS GROUP FCS GROUP John Ghilarducci Pam Bissonnette Principal I Project Manager Assistant Project Manager **Parametrix** PRR Paul Bucich Bruce Brown Jan Rosholt Foster Pepper PLLC Hugh Spitzer

Task Plan: Overview & Inventory

- 1. Overview of Stormwater Regulations and Fee Structures
 - Research stormwater regulations and current
 [Pam / stormwater management cost recovery practices in both the State and the country.
 - Develop a "Stormwater 101" guide
- 2. State Highway Inventory (subject to the Clean Water Act)

• Compile a list of applicable State highways within municipalities

Task Plan: Survey & Case Studies

3. Survey of Municipalities Managing State Highway Runoff

- Perform a survey of at least 30 municipalities for input on improving recovery of costs of managing stormwater runoff from State highways
 - Summarize survey results in a white paper

4. Case Studies of Municipalities

 Research and write up to 7 case studies from a representative cross-section of municipalities

[FCS / Paul]

 Illustrate obstacles and successes interacting with WSDOT to recover costs of managing State highway stormwater runoff

Task Plan: Ordinance & Efficiencies

- 5. Model Stormwater Fee Ordinance for Municipalities
 - Incorporate results of the survey and case studies into a "model ordinance" for municipal stormwater fees
- Hugh] Address potential solution(s) to cost recovery from WSDOT, for example
 - Standardized rate schedule for WSDOT facilities
- 6. Efficiencies in Cost / Management of State Highway Stormwater Runoff in Municipalities
 - Incorporate results of the survey and case studies into recommendations on improvements to coordination between WSDOT and municipalities within regulatory constraints, for example
 - Shared operations
 - Meet with impacted parties; summarize recommendations in a white paper

Task Plan: Statute & Documentation

7. Recommended Amendments to RCW 90.03.525

[Hugh / Pam] Incorporate results of all previous tasks to recommend amendments to RCW 90.03.525 that improve the effectiveness of the stormwater cost reimbursement process

8. Draft, Final Reports and Presentations

- Write draft and final reports
- Present to

[AII]

- JTC (July, January)
- Washington Association of Counties (November)
- Legislative Committees (January)

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Questions?