



Storm Water Management at the Weymouth Plant

Engineering & Operations Committee

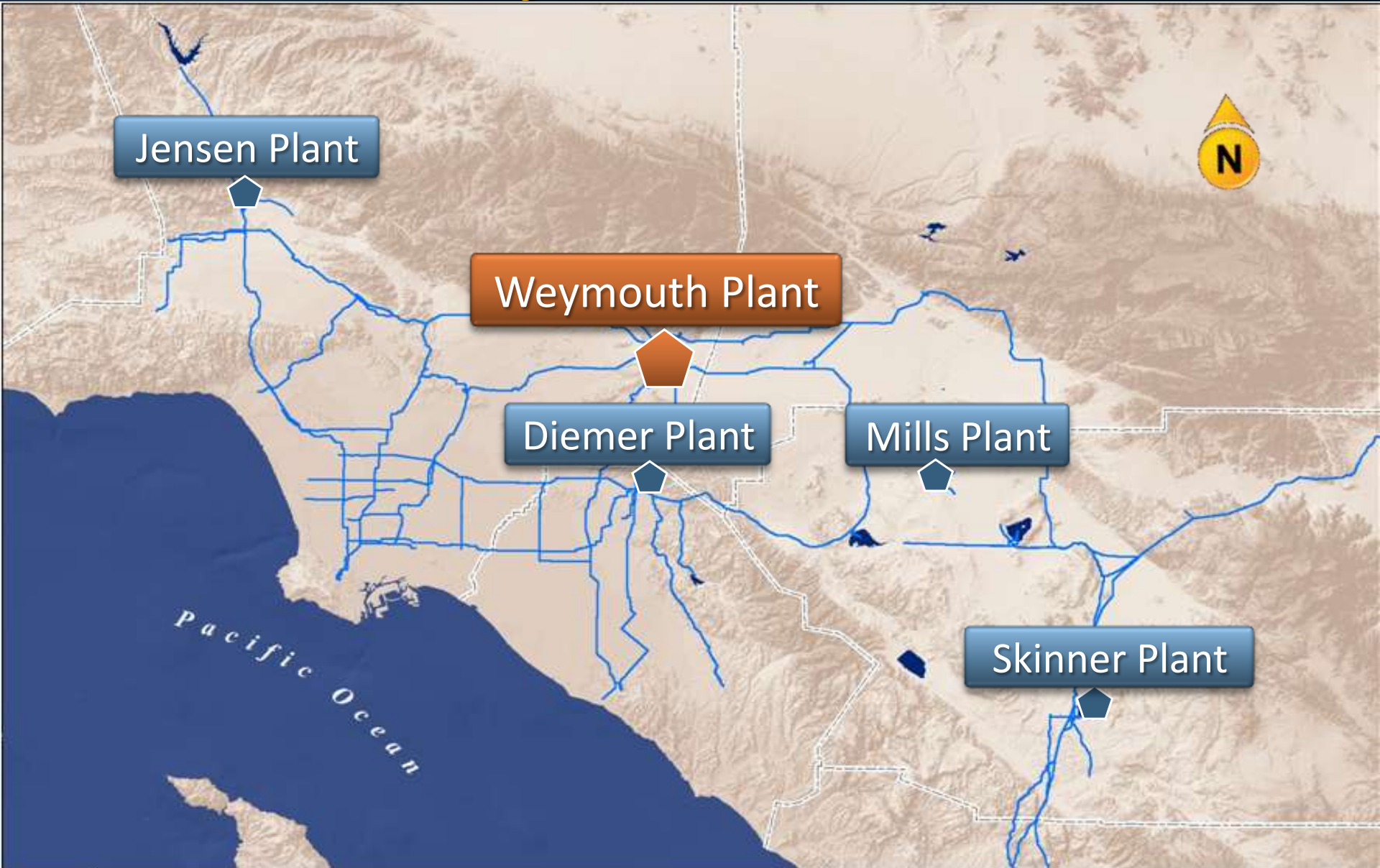
Item 7-2

March 11, 2013

Current Action

- Appropriate \$190,000
- Authorize preliminary design of storm water management improvements at the Weymouth plant

Distribution System



Background

- La Verne site permitted as Industrial under the statewide NPDES permit
 - Only Metropolitan site classified as Industrial
 - Statewide NPDES permit to be revised & re-issued this year
 - Current on-site storm water measures need to be upgraded
 - Permit revisions will include enforceable action levels for discharge

Weymouth Plant



Storm Water Management Improvements

- Planned Scope
 - Determine sources of pollutants
 - Identify pathways & flow volumes
 - Initiate permitting
 - Identify potential permanent site improvements
 - Work performed by Metropolitan staff with specialized consulting assistance

Specialized Support – Geosyntec Consultants

- Scope of Work
 - Develop sampling plan
 - Perform laboratory analyses
 - Identify sources of pollutants
 - Provide recommendations on best practices
- Geosyntec Consultants
 - Competitively selected under RFQ 966
 - Estimated Cost \$60,000

Requested Funds

Labor

PM & Permitting	\$ 36,200
Planning & Preliminary Design	74,000
Professional Services	60,000
Remaining Budget	19,800

Total: \$190,000

Schedule



Board Options

- Option # 1
 - Adopt CEQA determination
 - Appropriate \$190,000
 - Authorize preliminary design of storm water management improvements at the Weymouth plant
- Option # 2
 - Do not authorize preliminary design at this time

Staff Recommendation

- Option # 1

