



**Minutes**  
**October 11, 2013**  
**CBTF meeting**

# City of Trinidad – PIN 25683

Trinidad Westhaven Coastal Water Quality Restoration Program/OWTS  
Emphasis Project

- Invite for Detailed Application
  - Need 5% match
  - Focus on simple verification that the septic systems are a problem by using dye testing before fixing
  - Discuss how results from previous OWTS grant project will be leveraged for this Project

# City of Redondo Beach – PIN 25697

## Redondo Beach Municipal Pier/King Harbor Water Quality Improvement Project

- Request additional information then have CBTF re-review CP
  - Drop the canine scent MST program
  - Provide source ID study to support project elements
  - Provide details about pump-out facilities and bacterial treatment components
    - Explain how the components will directly improve beach water quality at the distant AB 411 station
    - CBTF questions the bacterial units (unusual technology, small catchment area)
    - Assure there is adequate boater outreach with pump-out upgrades (importance of use, etc)
  - Provide an update on the operation of the diversion under the wharf, since it has been observed flowing in dry weather

# City of Pacific Grove–PIN 25697

## Lover's Point Beach Water Quality Improvement Initiative

- Delay decision to invite back until review MST project proposal next week
  - Remove trash element, LID Retrofit program, and pet waste outreach
  - Show further evidence of how improvements to the existing diversion will improve water quality
  - Provide results of condition assessments of pipe needing repair
  - Explain how this Project and MST project would be coordinated if both are funded

# Nearby Lagoon Force Main Crossing (PIN 25648)

- Invite for Detailed Application
  - Provide more information about how project effectiveness will be evaluated including a commitment by the county as to when and what will be tested in water as well as assessment of sewage loss from pipe before and after implementation project.
  - Show the linkage with contamination. Show that the CIP liner is a full replacement of the pipe, and adequate as a permanent replacement.
  - Address how CCTV will be part of routine O&M moving forward

# Santa Cruz County Sanitation District – PIN 25649

## Soquel Pump Station Force Main Replacement

- Invite for Detailed Application
  - Provide more details showing that the repair is needed
  - Provide data on past sewer spills into the creek
  - Explain how water quality results will be provided by hydraulic modeling (as described in scope) or drop
  - Provide more data about current and projected pump station capacity
  - Revise budget to eliminate overhead costs

# City of Seal Beach – PIN 25762

## Seal Beach Pier Parking Lot Retrofit

- Do not invite back
  - Not a priority beach
  - No source ID completed
  - Very small drainage area to be treated
  - Expensive project for minimal WQ benefit (relative to pollutant load from the San Gabriel River)
  - Unclear why bio-treatment needed if diverted to sewer
  - Wet weather issues are caused by sewage spills and not proposed to be fixed by the Project

# City of Oceanside – PIN 25793

## San Luis Rey River Bacteria Reduction Program

- Resubmit CP
  - Provide better maps of potential project locations and monitoring locations.
  - Human sources were found in specific areas in the previous source ID project. Clarify if the project includes upgrades to these areas.
  - Show completed results of sewer line identification and completed field surveys to provide more evidence that leaky sewers are the FIB source. Consider more source ID in storm drains
  - Clarify sewer repairs pursuant to the regional board enforcement order vs. repairs proposed under this grant
    - No grant for ACL Settlement work (but can use as match)
  - Provide technical support showing a direct link to beach water quality, or remove the components for: LID/BMPs, and septic and pet waste outreach

# City of Oceanside – PIN 25793

## San Luis Rey River Bacteria Reduction Program

- Resubmit CP, continued:
  - Specify measureable targets as appropriate in the PAEP.
  - Provide more information to verify the adequacy of funding to operate/maintain the project for at least 20 years.
  - Demonstrate adequate match is provided (separate out sewer components).
  - Remove CEQA costs from the budget.
  - Clarify sewer costs since they appear high
  - Clarify monitoring costs since they appear low

# City of Long Beach- Dry Weather Runoff Bioswales (PIN 25804)

- Do not invite back
  - No rationale for proposed BMPs
  - Sewer spills are cause for beach closures- consider addressing this issue
  - Project may not be effective in reducing pollution problem given proximity to large Redondo Ave drain
  - Project must not be a pilot project- must have 20-year life