

January 10, 2013

Wayne Chiu, P.E. California Regional Water Quality Control Board, San Diego Region 9174 Sky Park Court, Suite 100 San Diego, CA 92123-4340

Subject:

City of Vista Comments - Tentative Order No. R9-2013-0001,

Regional MS4 Permit, Place ID: 786088Wchiu

Dear Mr. Chiu:

The City of Vista appreciates the efforts that the Regional Water Board staff has undertaken to involve the stakeholders in the development of the new permit. The early release of the administrative draft, subsequent focused meetings, and revisions incorporated into the Tentative Order have resulted in a Tentative Order that is much improved and will allow stormwater programs in the region to make meaningful progress towards improving water quality.

The City of Vista participated in the development of the comments submitted by the County of San Diego on behalf of the 21 Copermittees in San Diego County. We support the comments and look forward to their inclusion in the Final Order. Additionally, a couple of comments are included in the attached table related to the Land Development Provisions for consideration.

We understand the need to balance the collaborative process in the development of the permit with the regulatory oversight incumbent on the Regional Water Quality Control Board. Thank you for the opportunities provided for the Copermittees to add their experience and insights to the process. Please contact Paul Hartman at (760) 726-1340 x1373 or at phartman@cityofvista.com with any questions related to our comments.

Sincerely,

City Engineer

Attachment 1 - City of Vista Comments on Tentative Order R9-2013-0001

Permit Section	Tentative Order Page	Section Title	Reason for Prosed Change/Comments	Proposed Changes
E.3.c.(1)(a)	78	Development Planning - Structural BMP Performance Requirements (Modify E.3.c.(1)(a)(i) to read "The volume of storm water produced from a 24-hour 85th percentile storm event in post-development conditions less the volume of storm water produced by the same storm under natural conditions ²⁶ " Modify footnote 26 to read "LID is intended to retain the first flush up to the 85th percentile runoff difference. The 85th percentile runoff in natural conditions will depend on the original natural vegetation and soil type."
E.3.c.(3)(b)(i)[c]	82	Alternative Compliance to Onsite Structural BMP Performance	lunderstood that a number greater than one is needed, but such a	Modify section E.3.c.(3)(b)(i)[c] to read "Biofilter at least 1.5 the design capture volume that is not reliably retained onsite, or biofilter a volume that demonstrates an equivalent load reduction that would occur if a retention LID volume is in place;"