

Enforcement Advisory Council

Solid Waste Management through Partnership

January 19, 2016

Dear Solid Waste Professionals:

As the Chair of the Enforcement Advisory Council (EAC) I would like to formally invite the submittal of nominations for the **2015 Ralph Hunter Award**. All applications must be received no later than March 21, 2016.

The EAC has the great honor of presenting this award each year to officially recognize the hard work, dedication, and achievement of an individual who has made a distinctive impact on Local Enforcement Agency (LEA) programs within the State of California.

Specifically, the award seeks to recognize an individual that has enhanced the protection of public health and other environmental health principles in a manner that may include, but is not limited to: developing a special or new solid waste program for public health protection, enhancing professional expertise through educational activities, promoting LEA programs by involvement in local or State committees and/or workgroups, or has made other notable efforts in local permitting and/or solid waste enforcement activities.

If there a person you would like to nominate for this award, please complete and return the attached nomination form to me by March 21, 2016. The form should be accompanied by sufficient supporting documentation that demonstrates the person's achievements related to a Local Enforcement Agency (e.g., cover letter describing achievements, letters of recognition, copies of awards, etc.). *Please note that the Awards Committee also considers the completeness of the nomination application in its award decision.*

For further details on the Ralph Hunter Award, please visit the EAC webpage, which is located on the CalRecycle website: <http://www.calrecycle.ca.gov/lea/HunterAward/>. If you have any further questions, please feel free to contact me at 714-433-6270 or by email at kcross@ochca.com.

Sincerely,



Kathryn Cross, Chair
Enforcement Advisory Council

Attachment: *2015 Ralph Hunter Nomination Application Form*