



SUNSHINE CANYON LANDFILL – COMMUNITY ADVISORY COMMITTEE

CITY & COUNTY OF LOS ANGELES

16911 San Fernando Mission Blvd., Box 412, Granada Hills, CA 91344

[Jeanette Capaldi \(Vice Chair\), Laine Caspi \(Secretary\), Richard Fisk, Larry Fleck \(Treasurer\),](#)

[Wayde Hunter \(Chair & SCL-TAC Rep\), Debbie Pietraszko \(Parliamentarian\), Donna Zero](#)

Date: December 20, 2021

Dear (Sir or Madam):

The Sunshine Canyon Landfill - Community Advisory Committee (SCL-CAC) previously sent out emails to inform the Sunshine Canyon Landfill and various agencies that oversee its operations, that it intended to engage consultants to review/evaluate Sonoma Technologies Incorporated (STI) Eleventh Annual Report of Ambient Air Quality Monitoring at Sunshine Canyon Landfill (Landfill) and Van Gogh Elementary School - An Eleven-Year Summary November 22, 2007 - November 21, 2018 including associated Quarterly Ambient Air Quality Monitoring Reports. After a bid review process, ECORP Consulting Incorporated was selected and following a review of available information, requests that additional data outlined below be provided to ensure a viable review/evaluation of process emissions associated with Landfill operations.

1. Excel files containing hourly PM10, BC and wind data for the Sunshine Canyon Landfill and Van Gogh Elementary School monitoring sites during 9/1/2018 through 11/30/2018 (Quarterly Report 44). This file was missing from the original zipped folder of Excel files.
2. Excel files from December 1, 2019, through the latest available dataset. This data period starts on the 49th Quarterly Report and goes through the 54th which is the latest available report online.
3. Truck activity data from December 2010 through current. Provide this data in Excel or CSV format to include the following information:
 - a. Total tonnage of trash to the facility.
 - b. Types of trucks (i.e., 20 ton vs. 10 ton).
 - c. Fuel type breakdown (i.e., percentage of truck running off of natural gas).
 - d. Delivery schedule by time of day and day of week.
4. An inventory of diesel onsite mobile equipment in Excel and/or CSV format. Provide for the following parameters:
 - a. Equipment counts.
 - b. Schedule by time of day and day of week.
 - c. Average Model Year or any Tiering information.
 - d. Engine Size.

Your written response is requested within 30 working days of receipt of this letter as to compliance with our request and the anticipated timeline to submit the above referenced information to my attention at

whunter01@aol.com . If you are not the custodian of this information, please provide the appropriate point-of-contact so that we may continue to proceed to obtain the requested data.

The SCL-CAC will post the final work product on its website at scl-cac.org and will also provide an electronic copy of the same when received from the consultants including any other available studies, test data, and calculations utilized.

I thank you in advance for your assistance and cooperation in this regard.

Sincerely,

Wayde Hunter
Chair, SCL-CAC
Email: whunter01@aol.com
Phone: (818) 363-3597

c.c. Kathryn Barger, Supervisor, 5th District
John Lee, Councilman, 12th District