

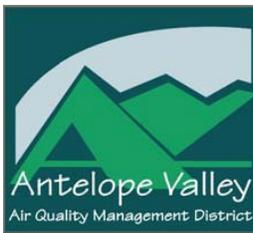
Antelope Valley Air Quality Management District
 43301 Division Street, Suite 206, Lancaster, CA 93535-4649
 Phone 661.723.8070
www.avaqmd.ca.gov

Active Operation Dust Control Plan

Please refer to Rule 302 for Plan Fee.

FOR ALL DUST CONTROL REQUIREMENTS REFERENCE AVAQMD RULE 403 – *FUGITIVE DUST*

Section 1: General Information		
1-A Project Name and Location		
Project Name:		APN#:
Address:		
City:	State:	Zip Code:
1-B Contacts		
Report the names, addresses, and phone numbers of owners/operators responsible for the preparation, submittal, implementation of the Dust Control Plan and responsible for the dust generating operation and dust control applications.		
Project Owner/Operator:		
Address		
City:	State:	Zip Code:
Phone:	Email:	
1-C Who will have the primary responsibility of implementing this Dust Control Plan? (Available by phone during “off hours”(i.e. after work hours, holidays and weekends) and has the authority to provide assets to stabilize fugitive dust issue)		
Site Operator Primary Contact (24 Hour Contact)		
Name:		
Company Name:		
Address:		
City:	State:	Zip Code:
Phone:	Email:	



Antelope Valley Air Quality Management District
 43301 Division Street, Suite 206, Lancaster, CA 93535-4649
 Phone 661.723.8070
www.avaqmd.ca.gov

Active Operation Dust Control Plan

Section 2: Dust Control Methods

2-A Sources of Fugitive Dust			
This section describes the requirements for limiting visible dust emissions from active operations such as sand and gravel mining or completed projects requiring long term stabilization such as photovoltaic solar facilities.			
Check all control methods that apply and are implemented on your project			
<input type="checkbox"/> Wind barriers, if present, will be maintained <input type="checkbox"/> Water or dust suppressants will be applied on disturbed surface areas to form a visible crust, and vehicle access will be restricted to maintain the visible crust. <input type="checkbox"/> Water or dust suppressants will be applied and maintained at all unvegetated areas. <input type="checkbox"/> Vegetation, Hydro Mulch, Mulch or Palliative will be established on all previously disturbed areas. <input type="checkbox"/> Gravel will be applied and maintained at all previously disturbed areas <input type="checkbox"/> Previously disturbed areas will be paved.			
2-B Water Application			
Water Application Equipment:			
<input type="checkbox"/> Water Truck	<input type="checkbox"/> Water Trailer	<input type="checkbox"/> Other:	
Water Supply:			
<input type="checkbox"/> Hydrants:	<input type="checkbox"/> Storage Tank(s):	<input type="checkbox"/> Well	<input type="checkbox"/> Other:
2-C Contingencies			
Contingencies to be implemented if application equipment becomes inoperable or more equipment is needed to effectively control fugitive dust emissions .Describe the contingencies that will be in place and when they will be implemented			

Section 3: Signage

3-A Signage Requirements
Pursuant to AVAQMD Rule 403 – <i>Fugitive Dust</i> , signage must be located within 50 feet of the primary project entrance. Site Signage Guidelines are attached or are available through the AVAQMD website. The signage must have the current contact information for the Site Operator, 24-hr point-of-contact responsible for dust control. If the point-of-contact changes the sign must be updated with the new contact information within 30 days.

Section 4: Certification

4-A Certification		
I certify that all information contained herein or submitted in the attachments to these documents is true and correct		
Print Name:	Title:	
Signature:	Date:	
Phone:	Cell:	Email: