

2551 West Ave H, Suite 102, Lancaster, CA 93536 Phone 661.723.8070 www.avaqmd.ca.gov

# **Dust Control Plan**

FOR ALL DUST CONTROL REQUIREMENTS REFERENCE AVAQMD RULE 403 - FUGITIVE DUST

Section 1: General Information			Please refer to Rule 302 for Plan Filing Fee		
1-A	Project Na	me and Location			
Project N	lame:				
Project A	ddress:				
Major X-S	Streets:				
City:			APN #:		
Land Use	e Agency:	□City of Lancaster	□City of Palmdale	□County of Los Angeles	
1-B	Contacts	;			
Report t submitta applicati	the names, addre al, and implemen ions.	esses, and phone numbers of per tation of the Dust Control Plan ar	sons and owners or operators ind responsible for the dust gene	responsible for the preparation, erating operation and dust control	
Project	Owner:				
Address	s:				
City/Stat	te/Zip:				
Phone:		Cell Phone:	Email:		
General	I Contractor:				
Address	8:				
City/Stat	te/Zip:				
Contact	Person:				
Phone:		Cell Phone:	Email:		
Dust Co	ontrol Plan was	Prepared by:			
Name:					
Compar	ny Name:				
Phone:		Cell Phone:	Email:		
1-C	24 Hour	Contact			
Primary	v Project Contac	t:			
Compar	ny Name:				
Address	8.				
City/Stat	te/Zip:				
Phone:		Cell Phone:	Email:		



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#### Section 2: Fugitive PM10 Sources

2-A	Disturbed Surface Area				
Report the total area in acres of land surface to be disturbed, the total area in acres of the entire project site and total					
acreage of usit		ays.			
	Total area of land surface to be disturbed:	Acres			
	Total area of entire project site:	Acres			
Total dist	urbed areas left inactive for more than seven days:	Acres			

Prior to the start of earth moving or site-clearing activity, Contractor must meet with District Field Inspector on-site to review DCP requirements. Inspector will confirm compliance with AVAQMD Rule 403 – *Fugitive Dust.* 

2-B

Dust Generating Activity Dates

The expected start and completion dates of **dust generating activities and soil disturbance activities** to be performed on site.

For phased projects, it might be necessary to report expected start and completion dates separately

**Expected Start Date:** 

### Signage Requirements

Pursuant to AVAQMD Rule 403 – *Fugitive Dust*, 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.

**Completion Date:** 

-For District Use only-						
Signage Installed:	Track out De	vice Installed:	Water Source: Number of Trucks available exclusively for Dust control:			
Dust Control Plan #:		\$		Date Recevied:		
Excavation Fee:		\$		Date Received:		



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2-C Sources of Fugitive Dust	
This section describes the minimum requirements for limiting visible dust emissions from activities that cause fugitive dust emissions. <b>Check at least one box under each category:</b>	
Structural Demolition	
$\Box$ No Demolitions are planned for this project.	
Asbestos NESHAP notification and fees have been submitted to the District.	
$\Box$ Water will be applied to the following areas for the duration of the demolition activities:	
Building exterior Surfaces	
<ul> <li>Unpaved surface areas where equipment will operate</li> </ul>	
Razed building materials	
<ul> <li>Water or dust suppressants will be applied to unpaved surface areas within 100 feet of structure</li> </ul>	Э
during demolition	
Pre-Activity	
□ Not applicable for this project (Please explain why in Section 3-F).	
$\Box$ The site will be pre-watered and work will be phased to reduce the amount of disturbed surface area at any	
one time. (Complete Section 4-A)	
Active Operations	
Section 4.4)	
$\Box$ Wind barriers will be constructed and maintained, and water or dust suppressants will be applied to the	
$\Box$ with barriers will be constructed and maintained, and water of dust suppressants will be applied to the disturbed surface areas. (Complete Sections 4-A or 4-B, and 4-C)	
Inactive Operations (including after work hours, weekends, and holidays)	
□ Not applicable for this project. (Please explain why in Section 3-F)	
$\Box$ 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. (Complete Section 4-A or 4-B, and 4-C)	
Temporary stabilization of areas that remain unused for seven or more days	
□ Not applicable for this project (Please explain why in Section 3-F)	
□ Vehicular access will be restricted and water or dust suppressants will be applied and maintained at all un-	
vegetated areas (Complete Section 4-A or 4-B, and 4-C)	
Vegetation will be established on all previously disturbed areas (Complete Section 4-C).	
□ Gravel will be applied and maintained at all previously disturbed areas (Complete Section 4-C).	
□ Previously disturbed areas will be paved (Complete Section 4-C).	
Unpaved Access and Haul Roads, Traffic, and Equipment Storage Areas	
□ Not applicable for this project. (Please explain why in Section 3-F)	
□ Apply water or dust suppressants to unpaved haul and access roads. (Complete Section 4-A or 4-B)	
Post speed limit signs of not more than 15 miles per hour at each entrance, and again every 500 feet.	
(Complete Section 4-C)	
□ Water or dust suppressants will be applied to vehicle traffic and equipment storage areas. (Complete Section	۱
4-A or 4-B).	
Wind Events	
$\Box$ Water application equipment will apply water to control fugitive dust during wind events, unless unsafe to do	
S0.	
$\square$ Outdoor construction activities that disturb the soil will cease whenever visible dust emissions cannot be	
effectively controlled.	



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Check at least one box under each category:         Outdoor Handling of Bulk Materials <ul> <li>No bulk materials will be handled during this project.</li> <li>Water or dust suppressants will be applied when handling bulk materials.</li> <li>Wind barriers with less than 50 percent porosity will be installed and maintained, and water or dust suppressants will be applied.               Outdoor Storage of Bulk Materials                <ul> <li>No bulk materials will be stored during this project.</li> <li>Water or dust suppressants will be applied to storage piles.</li> <li>Storage piles will be covered with tarps, plastic, or other suitable material and anchored in such a manner that prevents the cover from being removed by wind action.</li> <li>Wind barriers with less than 50 percent porosity will be installed and maintained around the storage piles, and water or dust suppressants will be applied.</li> </ul> </li> <li>On-Site Transporting of Bulk Materials</li> <li> <ul> <li>No bulk materials will be transported on the project site.</li> <li>Vehicle speed will be limited on the work site.</li> <li>All haul trucks will be covered with a tarp or other suitable cover.</li> </ul> </li> <li>Off-Site Transporting of Bulk Materials</li> <li>No bulk materials will be transported to or from the project site.</li> <li>The following practices will be performed: (complete Section 5-B)</li> <li>The following practices will be pervented.</li> <li>As ufficient amount of water will be applied to the ropenings in the cargo compartment's floor, sides, and taligates will be prevented.</li> <li>Alul trucks will be covered with a tarp or ot</li></ul>	2-D Bulk Materials
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# **Dust Control Plan**

#### **Section 3: Dust Control Methods**

3-A Water Application						
Complete this section if water application will be used as a control method for limiting visible dust emissions and stabilizing surface areas.						
	o inis projeci.					
	uipment:					
			ווכ		1.	
Describe the a	ctivities that wil	utilize this equipment:				
Number of app	lication equipm	ent available for dust s	uppressior	1:		
Application eq	uipment capaci	/:				
Application fre	quency:					
Hours of opera	ation:					
Water application equi	pment is availal	le to operate after norr	mal workin	g hours,	on weekends and holidays	
After-hours contact: Phone No.:						
Alt. After-hours contact: Phone No.:						
Water Supply						
□ Hydrants						
Number of hyd	Number of hydrants available:     On-Site:     Off-Site:					
Approval granted by the owner or public agency to use hydrants for this project:						
Owner or Agency:						
Contact: Phone :						
On-Site Storage Tai	On-Site Storage Tanks     Number:     Capacity:					
Wells     Number:     Flow rate:						
Other:						



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# **Dust Control Plan**

3-B Dust Suppressant Pr	roducts					
Complete this section if a dust suppressant product will be used. These materials include, but are not limited to: hygroscopic suppressants (road salts), adhesives, petroleum emulsions, polymer emulsions, and bituminous materials (road oils). Copy this page if more than one dust suppressant product will be used.						
□ Not Applicable. Only wate	er application will be the control method used. Skip to 3-C.					
Application Area:						
Product Name						
Contractor's Name	Phone No.:					
Application Rate:	gallons of undiluted material per: $\Box$ mile or $\Box$ acre treated					
Application Frequency:	Applications per 🗆 week 🛛 month 🛛 acre treated					
Application Equipment:						
Number of Application	ו Equipment Available:					
Application Equipment	It Capacity:					
information is submitted wit	the this plan					
Product Specifications	(MSDS, Product Safety Data Sheet, etc)					
□Manufacturer's Usage Ir	nstructions (method, frequency, and intensity of application)					
□Environmental impacts a	and approvals of certifications related to the appropriate and safe use for ground application.					
3-C Other Dust Control M	Methods					
Check below the other types of d	dust control methods that will be employed at the site.					
Physical barriers for restrict	ting unauthorized vehicle access:					
Fences	□ Gates □ Posts □ Berms □ Concrete Barriers					
□ Wind Fencing	□ Other:					
Wind barriers	Describe:					
Posted speed limit signs me	eet State and Federal Department of Transportation standards.					
Posted at 15 miles per hour     Posted at     miles per hour(less than 15 mph)						
Re-establish vegetation for temporarily stabilizing disturbed surfaces:						
□ Apply and maintain gravel:						
□ On Haul roads □ On access roads □ At equipment storage yards □ At vehicle traffic areas						
□ For temporarily stabilizing previously disturbed areas:						
Explain:						
□ Other:						



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# **Dust Control Plan**

#### 3-D Contingencies

Contingencies to be implemented if application equipment becomes inoperable, more equipment is needed to effectively control fugitive dust emissions during active and inactive periods, accessibility limitations occur at the water sources, or staff is not available to operate the application equipment. Describe the contingencies that will be in place and when they will be implemented. Attach any additional information if needed.

#### 3-E Record keeping

Records and any other supporting documents for demonstrating compliance must be maintained, but only for those days when a control measure is implemented

-F Long Term Site Stabilization						
□ Vegetation	□ Hydro mulch	□ Mulch	□ Palliative	□ Other		



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# **Dust Control Plan**

#### Section 4: Carryout and Trackout

4-A Treatments for Prev	enting Trackout					
Select the control devices the Trackout is any material the	hat will be used for preventing	trackout from occurring onto	o paved public roads.			
shoulder of a paved public	road.	is deposited onto a paved pu	blic road of the paved			
Check one or a combination	n that will apply to this project.					
Grizzly: Rails, pipes, or grates used to dislodge debris off of vehicles before exiting the site. Extends from the intersection with the paved public road surface for the full width of the unpaved exit surface for a distance of at least 25 feet.						
		an langen in die mater three (2)	inches dass and autorida			
from the intersection with t least 50 feet.	he public paved road surface for	the full width of the unpaved e	inches deep, and extends xit surface for a distance of at			
Gravel Size	inches	Pad Width:	feet			
Length:	feet	Depth:	inches			
Paved Surface: Extends f access road for at least 10	rom the intersection with the pav 0 feet to allow mud and dirt to dr	ed public road surface for the for one off of vehicles before exiting	ull width of the unpaved the site.			
Width:	feet	Length:	feet			
Mud and dirt deposits accu frequently than once per w	imulating on paved interior roads orkday. Cleanup will commence	s will be removed with sufficient within 1/2 hour of generating an	t frequency, but not less y carryout and trackout.			
Clean-up Frequency:						
Wheel Washer: Uses water to dislodge debris from tires and vehicle undercarriage Describe:						
□ Other:						
4-B Treatments for Preventing Carryout						
Report the required treatments that will be used for preventing carryout from occurring on paved public roads. Carryout occurs when materials from emptied or loaded haul trucks, vehicles, or trailers falls onto a paved public road or paved be been determined as						

shoulder of a paved public road.

□ No haul trucks will be routinely entering or leaving the project site.

#### **Emptied Haul Trucks:**

□ Interior cargo compartments will be cleaned before leaving the project site.

□ Cargo compartment will be covered with a tarp or suitable cover before leaving the project site

**Loaded Haul Trucks**: Spillage or loss of materials from holes or other opening in the cargo compartment will be prevented when material is transported onto any paved public access road.

#### Select one or both of the required applications:

□ Haul trucks will be loaded such that the freeboard is not less than six inches with water applied to the top of the load before leaving the project site.

□ Cargo compartment and load will be covered with a tarp or suitable cover before leaving the project site.

□ Other:



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# **Dust Control Plan**

#### 4-C Cleaning up Carryout and Trackout

Check and report below the methods and frequency for cleaning up carryout and trackout from the surface and paved shoulders of paved public roads.

# The use of blower devices, or dry rotary brushers or brooms, for removal of carryout and trackout from paved public roads is prohibited.

In the event the control device becomes ineffective due to an accumulation of mud and dirt, material must be removed within 30 minutes of the generation of carryout and trackout.

#### The project is located in:

An Urban Area, within an incorporated city boundary or an unincorporated area surrounded by a city. Minimum cleanup frequency will be at the end of the workday and removed immediately if carryout and trackout extends beyond 50 feet.

#### □ A **Rural Area**, located within an unincorporated area and not surrounded by an incorporated city.

□ The construction project is less than 10 acres in size: minimum cleanup frequency is at the end of the workday.

□ Construction projects 10 or more acres in size: minimum cleanup frequency is end of the workday and immediately if carryout and trackout extends beyond 50 feet.

Cleanup Method: Check the method below that will be used for cleaning carryout and trackout.

□ Manually sweeping and picking up.

□ Mechanical sweeping with a rotary brush or broom accompanied or preceded by water. Describe the types of equipment that will be used:

□ Operating a PM10-efficient street sweeper.

Make and model:

□ Flushing with water is allowed if:

- No curbs or gutters are present.
- Using water will not result as a source of trackout and carryout.
- Using water will not result in adverse impacts on storm water drainage systems.
- Using water will not violate any National Pollutant Discharge Elimination System permit program.

#### Section 5 Certification

5-A Certification						
I certify that all inform	ation contain	ed herein or submitted	in the attachmen	ts to these documents is true and		
correct						
Print Name	Print Name Title					
Signature Date						
Phone		Cell Phone		Email		



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# **Dust Control Plan**

## **Plan Submittal Instructions**

- 1) Submit completed form to: plans@avaqmd.ca.gov
- 2) Pay the corresponding Plan fee via check or credit card

Payment by check:

Make check payable to: Antelope Valley AQMD Mail the check with a copy of this completed application to: Antelope Valley AQMD 2551 West Ave H, Suite 102, Lancaster, CA 93536

Payment by credit card:

Pay on-line at our website: http://www.avaqmd.ca.gov Click "Pay Fees", select "Other Fees, Fines or Open Invoices" Please note a surcharge applies for all credit card payments

If payment is made on-line via credit card, please email the receipt to plans@avaqmd.ca.gov.

Should you have any additional questions, please, do not hesitate to contact the District at 661-723-8070, or via email at plans@avaqmd.ca.gov.



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### DUST CONTROL PLAN SIGNAGE GUIDELINES (Minimum Requirements)

The purpose of this signage is to allow the public to contact the responsible party if Visible Dust Emissions or Track-out of material is observed from the site.

Sign size 48" x 96"

### Sign Template

Site Name	4"
Project Name	4"
IF YOU SEE DUST COMING FROM THIS PROJECT CALL:	4"
Name, Phone Number (XXX) XXX-XXXX	6"
If you do not receive a response, Please call The Antelope Valley AQMD at 1-877-723-8070	3"

Signage must be located within 50 feet of each project site entrance.

No more than four signs are required per site facility.

One sign is sufficient for multiple site entrances located within 300 yards of each other.

Text height shall be at a minimum as shown on right side of sign template above.

Sign background must contrast with lettering, typically black text with white background.

The telephone number listed for the contact must be a local or a toll-free number and

shall be accessible 24 hours per day.

Original signage used during site construction will satisfy the signage requirement of the Active Operation Dust Control Plan/Active Operation Dust Control Plan-Renewable Energy (if required) and can remain if contact information is current and the sign is in satisfactory condition.