

ASBESTOS AIRBORNE TOXIC CONTROL MEASURE FOR

CONSTRUCTION, GRADING, QUARRYING AND SURFACE MINING OPERATIONS

§ 93105, Title 17, California Code of Regulations

Asbestos Dust Mitigation Plan Application

1. ADMINISTRATIVE INFORMATION									
Size of Project				Fees (See Rule 304, Section 303.1 for current base fee)					
Estimated Size of entire Project (total acres)					\$478 Base Fee + \$26 / Acre				
		Total Fees Due							
2. GEOLOGIST INFORM	IATION								
Name									
Address			City/State					Zip	
Contact	ontact Phone		Fax			Email			
3. CONTRACTOR AND Contractor Information	OWNER	RINFO		Owner I	nfor	mation			
Name				Name	111011	mation			
Address				Address					
City/State Zip				City/State				Zip	
Contact	Email			Contact			Email		
Phone	Fax			Phone			Fax	Fax	
4. PROJECT INFORMAT	ΓΙΟΝ								
Location				Number of NOA Samples Taken					
Address				Number of NOA Samples ≥ 0.25%					
City/State				Zip					
Date of Asbestos Discovery				Thomas Guide Page(s)					
Start Date				Estimated Completion Date					

ASBESTOS DUST MITIGATION PLAN APPLICATION

SACRAMENTO METROPOLITAN AIR QUALITY MANAGEMENT DISTRICT

5. MAP INFORMATION	
Map(s) clearly indicating the following MUST be included:	
 Property lines / boundaries Rights of way / easements Areas to be cleared or graded Trenching areas Excavation sites Storage areas / piles 	 Staging areas for removal Truck routes On-site parking lots Landmarks and roads Sampling locations (label as positive or negative for asbestos)
6. PROJECT TYPE	
Activity: (Check all that apply)	
☐ Construction☐ Grading☐ Road or Railway Construction☐ Road Maintenance☐ Housing Development	☐ Commercial Property Development ☐ Quarrying ☐ Surface Mining ☐ Trenching / Utilities Work ☐ Other (please describe)
7. TRACK-OUT PREVENTION	
The following control measure MUST be addressed: Any visible track-out on a paved public road where veh the end of the work day or at least one time per day. Rate Alexandre a HEPA filter equipped vacuum device.	icles enter and exit the work area must be removed at Removal shall be accomplished by using wet sweeping or
Other control measures: (Check all that apply)	
☐A gravel pad designed using good engineering practices ☐A tire shaker ☐A wheel wash system ☐Pavement extending for not less than fifty (50) consecuti	
☐Any other measure(s) as effective as the measures listed	d above (please describe)

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	owing control measure MUST be addressed:
	Keeping active storage piles adequately wetted or covered with tarps (please describe)
NA	CTIVE STORAGE PILES
	for disturbed surface areas and storage piles that will remain inactive for more than seven (7) days shone or more of the following: (Check all that apply)
	Keep the surface adequately wetted
	Establish and maintenance of surface crusting sufficient to satisfy the test in subsection §93105(h)(6)
	Application of chemical dust suppressants or chemical stabilizers according to the manufacturer's commendations
	Covering with tarp(s) or vegetative cover
	Installation of wind barriers of fifty (50) percent porosity around three (3) sides of a storage pile
	Installation of wind barriers across open areas
	Any other measure(s) as effective as the measures listed above (please describe)
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EA	
TOI	owing control measure MUST be addressed:
_	A maximum speed limit of fifteen (15) miles per hour (mph) or less
■ itio	nal control measures: (Check all that apply)
	nal control measures: (Check all that apply)
	nal control measures: (Check all that apply) Water every two hours of active operation or sufficiently often to keep the area adequately wetted
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	Water every two hours of active operation or sufficiently often to keep the area adequately wetted

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EARTHMOVING	ACTIVITIES			
trols for earthmov	ng activities will include: (Check	all that apply)		
☐Pre-wetting the	round to the depth of the anticipate	ed cuts		
	ing operations when wind speeds e the application of dust mitigation		sult in dust emissions c	rossing the
☐Application of w	ter prior to any land clearing			
☐Any other meas	re(s) as effective as the measures	listed above (please	describe)	
BLASTING				
	Yes No (if Yes, Check all tha	t apply.)		
		t apply.)		
Blasting Required?		,		
Blasting Required?	round ng or water application during blast	,		
Pre-wetting the	round ng or water application during blast	,		
Pre-wetting the Concurrent mist Application of so Blast mats Suspending blast	round ng or water application during blast	t are high enough to re	esult in dust emissions c	crossing the
Pre-wetting the Concurrent mist Application of so Blast mats Suspending blast	round ng or water application during blast I overburden ing operations when wind speeds	t are high enough to re	esult in dust emissions o	crossing the
Pre-wetting the game Concurrent mist Application of so Blast mats Suspending blast property line, desp	round ng or water application during blast I overburden ing operations when wind speeds	t are high enough to re measures		crossing the

13. OFF-SITE TRANSPORT
Will there be off-site transport of excavated materials? ☐ Yes ☐ No
The owner and/or operator must ensure that no trucks are allowed to transport excavated material off-site unless:
 Trucks are maintained such that no spillage can occur from holes or other openings in cargo compartments Loads are adequately wetted
AND either: (Check all that apply)
☐Covered with tarps
☐Loaded such that the material does not touch the front, back or sides of the cargo compartment at any point less than six inches from the top and that no point of the load extends above the top of the cargo compartment
Destination of material:
Is this destination within the SMAQMD Naturally Occurring Asbestos area? ☐ Yes ☐ No*
*If no, then attach a sampling plan designed by a certified geologist, certified industrial hygienist, or similarly trained individual utilizing CARB Method 435.
14. POST CONSTRUCTION STABILIZATION OF DISTURBED AREAS
Upon completion of the project, disturbed surfaces shall be stabilized using one or more of the following: (Check all that apply)
☐Establish a vegetative cover (detail type of vegetative cover to be used below)
☐Placement of at least three (3.0) inches of non-asbestos-containing material
□Paving
☐Any other measure deemed sufficient to prevent wind speeds of ten (10) miles per hour (mph) or greater from causing visible dust emissions (please describe)

Revised July 2022