

## BENTON CLEAN AIR AGENCY

## PROJECT DUST CONTROL PLAN

## A. General Site Information

Project Name				
Location				
Project Description				
(attach site map)				
Start Date		Project Area	(Lot	es,Acr)
Soil Types				
Draw orth Ourse				
Property Owner		Name		
		Address		
	Contact Person		Phone	
Party responsible				
For dust control		Name		
		Address		<del></del>
	Contact Person		Phone	
Operator				
		Name		
		Address		
	Contact Person		Phone	
Party responsible		Nea		
For dust control		Name		
		Address		
	Contact Person		Phone	

## **B. Plan Elements**

Identify each individu	ual source of dust. (i.e. spoils piles, open areas, roads, employee parking, accesses, trackout, etc.)
Provide a schedule,	tative reasonable available control measures (RACM) for each source. rate, calculations or some other means of identifying how often, how much, neasure will be used.
Example:	
Source	Open Areas (20 acres)
Responsibility of	<u>Owner</u>
Control Measures	Initial – Area will be pre-irrigated prior to breaking ground on
	January 15, 2xxx, to get soil moisture to the depth of excavation.
	Short Term - Water will be applied to the open areas at a rate of
	2700 gal./acre/day (1/10 <sup>th</sup> in.) to maintain soil moisture.
	Additionally, water will be applied continuously with up to four(4)
	4,000 gallon water trucks, as needed on windy days. The trucks
	will be filled from an overhead 20,000 gallon tank to maximize the
	amount of water that can be applied.
	Long Term – Hydromulch will be applied on approximately March
	1, 2007 to stabilize the soil. Area will be monitored on a weekly
	basis to insure integrity and effectiveness of hydromulch.
	Hydromulch will be reapplied in areas as necessary.
	Barricades will be placed at all access points and traffic will be
	regulated to authorized vehicles only. Gravel will be placed on
	areas that must be driven on.

Disclaimer – The above example is not a recommendation by the BCAA. Additional control measures may be required depending on site and/or soil conditions.

Source	
Responsibility of	
Control Measures	
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Source	
Responsibility of	
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Control Measures	· · · · · · · · · · · · · · · · · · ·
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Use additional pages	as necessary

	are responsible for implementing additional dust control measures any time the rent control measures become ineffective.
Provisions for	or record-keeping that will be used to document effective use of control measures.
ıst control m	and phone number of person(s) responsible for planning and implementing easures and who can be contacted 24 hours a day in the event of a dust bserved fugitive dust emissions.
ıst control m	easures and who can be contacted 24 hours a day in the event of a dust bserved fugitive dust emissions.  Phone Number
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