



EASTERN KERN AIR POLLUTION CONTROL DISTRICT

2700 "M" STREET SUITE 302, BAKERSFIELD, CA 93301-2370

PHONE: (661) 862-5250 • FAX: (661) 862-5251 • www.kernair.org

CONSERVATION MANAGEMENT PRACTICES PLAN

Pursuant to District Rule 402.2 (Agricultural Operations), All commercial agricultural operations 10 acres and larger, Must Submit a Conservation Management Practices (CMP) Plan to the District. A CMP Plan includes activities and practices farmers implement on their farms to help reduce, mitigate, or prevent fugitive dust.

A complete plan should include at least one (1) CMP from each of the following categories: Land Preparation and Cultivation; Harvest Activities; Unpaved Roads and Traffic Areas; Windblown Dust/Cropland-Other. Completion of this form can serve as a valid CMP Plan upon District approval. A separate CMP plan must be submitted and approved for each crop and each site farmed.

A \$120 filing/review fee, paid by check or money order, is required with all CMP plan submittals.

Owner/Business Info					
Owner/Business Name:					
Farm Name:					
Street Address:			City:		State: Zip:
Phone:		Cell:		E-Mail:	
Farm Location/Address (complete all applicable)					
Address:			City:		Assessor's Parcel Number (APN):
Intersecting Streets:			UTM Coordinates:		
			km East		km North
¼ Section:	Township:	Range:		Longitude:	Latitude:
Total Acreage:		Crop Grown:		Growing Season:	

I hereby certify that I am authorized to submit this application and all information provided in this application is true and correct to the best of my knowledge.

Print Name of Responsible Officer:		Title:
Signature of Responsible Officer:		Date:

DATE RECEIVED	Validation (for EKAPCD use)
	Filing Fee: _____
	Receipt #: _____

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Select at least one (1) CMP from each category below. CMP Definitions can be found in Rule 402.2

Land Preparation and Cultivation		
Alternative Tilling	Bed/Row Size Spacing	Chemigation/Fertigation
Combined Operations	Conservation Irrigation	Integrated Pest Control
Cover Crops	Precision Farming (GPS)	Organic Pesticides
Native Vegetation Mowing	Night Farming	Fallow Land
Mulching	Non Tillage/Chemical Tillage	Transgenic Crops
Equipment Changes/Technological Improvements		Other
Describe if Other:		
Harvest Activities		
Combined Operations	Pre-Harvesting Soil Preparation	Green Chop
No Burning	Equipment Changes/Technological Improvements	
Shuttle System/Large Carrier	Shed Packing	Night Harvesting
Hand Harvesting	Baling /Large Bales	Other
Describe if Other:		
Unpaved Roads and Traffic Areas		
Pave	Low Speed limit, 15 mph or less	Track-out control
Gravel	Chips/Mulches	Field windbreak
Water Application	Organic Materials	Restricted access
Polymers	Road oil and sand	Other
Describe if Other:		
Unpaved roads or traffic areas with high traffic volume of fifty (50) or more vehicle trips per day; or twenty (20) or more vehicle trips per day made by three (3) or more axle vehicles, shall implement at least one more of the following CMPs:		
Pave	Apply Dust Palliative	Restrict vehicle access
Gravel, recycled asphalt or other material of low Silt content	Water Application	Permanent road closure

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 Continued**

Select at least one (1) CMP from each category below. CMP Definitions can be found in Rule 402.2

Windblown Dust/Cropland-Other		
When preparing a field for planting the time newly tilled soil is smooth and dry must be minimized by leaving the field surface with large clods then bedding and planting the field as soon as possible.		
Permanent Crops	Conservation Irrigation	Bailing/Large Bales
Bulk Materials Control	Reduced Pruning	Organic Practices
Irrigation Power Units	Grinding/Chipping/Shredding	Fallow Land
Alternate Tilling	Surface Roughening	Night Farming
Non Tillage/Chemical Tillage	Application Efficiencies	Integrated Pest Management
Mulching	Soil Incorporation	Chemigation/Fertigation
Soil Amendments	Sulfur: Reduction or Elimination of Dusting	Transgenic Crops
Wind Barrier	No Burning	Other
Describe if Other:		
If an agricultural operation site has fields in between crops or more permanently fallow, at least one of the following CMPs must be implemented:		
Cover Crop	Cross Wind Stripcropping	Ridge Roughness
Field Windbreaks	Conservation Tillage	Crop Residue Management
Wind Barrier	Surface Roughening	Other
Describe if Other:		