

## **Erosion Control Plan for Single Family Residential Projects**

The erosion control ordinance requires the owner or operator of a construction project to submit an erosion control plan. The erosion control plan identifies potential sources of fugitive dust, storm water pollution. This plan describes the control measures to be implemented before, during, and after any dust generating or pollution causing activity. This form is for projects undertaken on a single family residential property. This form is **not** to be used for commercial buildings and/or developments.

General Information:	Dhanay	Fmaile
Name:	Phone:	Email:
Address:	Project Location:	
Please describe the activities	that will be constructed on th	ne site.
Estimate 1 Start Date		Estimated Completion Date
		Estimated Completion Date:
<b>Control Measures.</b> Choose a primary (1) <b>and</b> co	ontingency (2) control measur	e for your site for each stage of the project.
Before Operations Occur:		
Watering	Barrier	Other:
During Active operations (Ce	ase Operations when wind e	xceeds 25 MPH):
Watering	Mulch	Chemical Suppression
Wind Breaks	Other:	
Stabilization for inactive hour	s:	
Water	Gravel or Asphalt	Chemical Suppression
Cover Materials	Vegetation	Other:
Permanent stabilization:		
Pave	Gravel or Asphalt	Chemical Suppression
Ground Cover	Restore native vegetatior	
drains. Keep all trash and o	construction materials in pr	<b>ding but not limited to, oil or dirt into city streets or</b> <b>roper receptacles.</b> Control measures <b>must</b> be vection please call 575.541.2008
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Watering Schedule: If you chose watering as a cor	ntrol measure, please check r	nark 3 or more times/ day that you will be watering

 8:00 AM
 9:00 AM
 10:00 AM
 11:00 AM
 12:00 PM
 1:00 PM
 2:00 PM
 3:00 PM
 4:00 PM
 5:00 PM
 6:00 PM
 7:00 PM
 8:00 PM

 Signature:

For questions or concerns please contact CD Harris at charris@lascruces.gov or 575.541.2008