1. A supplement to the Dust Mitigation Plan is required to be submitted for the following activities:
   (a) Soil disturbing construction activities 10 acres or greater in size.
   (b) Trenching one mile or more.
   (c) Structural demolition using implosive or explosive blasting.

2. Upon approval by the Control Officer, this supplement to the Dust Mitigation Plan will become part of the Dust Control Permit as an enforceable permit condition. The applicant for the Dust Control Permit must sign this supplement to the Dust Mitigation Plan.

3. This supplement is required in addition to the Dust Control Permit Application and Dust Mitigation Plan for all projects. If you are preparing and submitting this supplement it must include all of the following information:
   (a) Project Description: This section of the supplement must provide a complete description of the project, a development plan, a schedule of activities, and a time frame for project completion. List any contractors and/or subcontractors known. In addition, this section should contain an estimated proposed expenditure for the total project dust control budget. For projects 50 acres or more, the total acreage that will be disturbed during each stage of the project.
   (b) Site Plan: This section must include one or more maps showing the following information:
      (1) Number, description, and estimated duration of project phases;
      (2) Location of project construction offices and access routes;
      (3) Areas to be treated with dust palliatives, suppressants or stabilizers; and,
      (4) If soil samples are taken to determine PEP, location of each sample.
   (c) Additional Explanation of Control Measures: This section shall include a description of fugitive dust control during non-working hours and an explanation of trackout cleaning and maintenance on adjacent paved roadways. The trackout cleaning description should include the method of street cleaning and the frequency with which it will be accomplished.
   (d) Contingency Control Measures: This section must include a description of the contingency measures to be implemented if a primary control measure fails to adequately control dust emissions. This section must describe the steps that will be taken to verify that a dust control measure is working and, upon discovery of an inadequacy, the steps that will be taken to initiate a contingency measure.
   (e) Soil Stabilization Measures: This section must include a description of the method of soil stabilization along with the type of stabilization product, application rate, and frequency of application for traffic and non-traffic areas. Documentation as to the stabilizer efficiency and reapplication time is necessary. Record keeping and evaluation of environmental impacts of the dust suppressant applied are required to be maintained for the duration of the project. For linear projects state the method of final stabilization and the means of access prevention upon completion of the project, if applicable.
   (f) Employee Dust Control Training and Compliance: This section must include a statement of the authority and training of personnel who will insure the construction site remains in compliance with the Site-Specific Dust Mitigation Plan. This section must list the responsible parties that are in addition to those listed in the Dust Control Permit Application. For projects having 50 or more acres of actively disturbed soil at any time, list the person that will be the designated as the Dust Control Monitor and complete the Construction Site Dust Control Monitor Form (DCP 09).
   (g) The supplement to the Dust Mitigation Plan must be signed.