

JOB SITE DUST CONTROL PLAN

Describe available water supply, distance from work site, method of application, and water storage:

Earthmoving/Demolition (i.e., trenching, rough grading, final grading, landscaping, material handling)

- Conduct watering as necessary to prevent visible emissions
- Prewet site
- Cease operations

Disturbed surface areas

On the last day of active operations and when active operation will not occur for less than 15 days:

- Apply chemical stabilizers; reapply as necessary to maintain stabilization
- Apply water to all unstabilized disturbed areas three times per day
- Install wind fences/screens
- Construct berms

Within eight months of the last day of active operations:

- Construct pavement
- Physical stabilization with gravel/recycled asphalt
- Physical stabilization with vegetation

Unpaved roads

- Stabilize with gravel/recycled asphalt
- Apply chemical stabilizers to all unpaved road surfaces in sufficient quantity and frequency to maintain a stabilized surface
- Water all roads used for any vehicular traffic as needed to control emissions
- Water all roads used for any vehicular traffic once daily, and restrict vehicle speeds to 15 miles per hour

Open storage piles

- Apply chemical stabilizers
- Apply water to the surface area of all open storage piles on a daily basis when there is evidence of wind-driven fugitive dust
- Install temporary coverings/enclosures

Paved road trackout

- Install a stabilized construction entrance/gravel pad
- Install a wheel washer
- Limit, restrict, reroute motor vehicle access
- Vacuum/wet-broom daily

Hauling

- Haul trucks carrying bulk materials must be tarped

Contractor's Representative

Required for all access points on sites of 5 acres or more.