Tract or Parcel	Project Name	PCN	Checked By	Date	

City of La Quinta Public Works Department - PM 10 Review Checklist

	EOR FORWARD TO AQMD if > 10 acres disturbed area VICINITY MAP PRESENT PROJECT DESCRIPTION
	VELOPMENT PLAN Schedule of Activities Time frame for completion Number of 2000 gallon water trucks based on 1 truck per 8 acres Number of acres utilizing sprinklers Define at time the acreage of disturbed and permanently sealed Soil Types Estimate of expenditure of dust control On plan view, describe & locate the water source and show the flow rate (gpm) Locate and provide flow rate for a backup water source
co	ACHELLA VALLEY BEST AVAILABLE CONTROL MEASURES
	Water Towers Perimeter Controls Wind Fencing (3-17) Watering Systems Shown Site Stabilization Chemical Dust Suppressants
	Vegetation Contingency Measures Unpaved Road Travel (3-18) □ Paving w/Periodic Street Cleaning □ Surface Treatments (chemical or constant watering) □ Source Extent Reduction (trips and speed) □ Contingency Measure
	Storage Piles/Bulk Material Handling ☐ Wind Sheltering (barriers/coverings) ☐ Storage Pile Stabilization (water/chem./vegetation) ☐ Material Handling (load side/100'bldg/8'hi) ☐ Contingency Measure
	Vehicle Track Out, Hauling Cleanup (3-20) ☐ Track-out Prevention (access, cover, liners) ☐ Track-out Mitigation (street sweep/specific) ☐ Contingency Measure
	Disturbed Surfaces/Inactive Sites ☐ During Dust Generating Activities (Water/Towers) ☐ Perimeter Controls (fence/water system) ☐ Temp Stab during weekends, after work, holidays
	Long Term Stabilizing (3-22) Polymer Stabilization callout indicates green colorant additive for all stabilization Unpaved Parking Lots Areas Subject to Frequent Disturbance (equipment and parking) Employee Training (Specifics/environmental observer/Sharon Zamora (909) 396-2183

DUST CONTROL TEMPLATE (SEE CVFDCH SECT 6.2)
SIGNAGE
□ Locations
□ City Phone Number 760-416-5315
□ AQMD Phone Number 1-800-288-7664
□ Long term stabilization (10 days after no work) Item 5 Ord
LOCATION OF DUMP SITE AND ROUTE LOCATED ON THE VICINITY MAP.
ARCHAEOLOGICAL ADVISORY GROUP INFORMATION
RESPONSIBLE INDIVIDUAL SIGNATURE BLOCK WITH REQUIRED INFORMATION
OWNERS CERTIFICATION STATEMENT
DESIGN ENGINEER AQMD CERT NUMBER (VALID DATE) AND SIGNATURE
SWPPP PLAN CHECK SUBMITTED
BONDING INFORMATION (\$2,000 /acre – 75% bond, 25% cash)
PLAN VIEW SHOWING
□ Fencing
☐ Sign located on project side
☐ Sight distance reviewed and verified (angle fencing at entrances to assure site distance)
□ Block wall
☐ Material storage area 6ft fence and gate w/lock
□ Speed limit signs
☐ Track out locations (rumble strips at full width of entrance, gravel on each side of rumble strip)
□ PM10 sign location
☐ Water source with flow in gpm
PAD GRADES SHOWN
ABATEMENT OF DUST MITIGATION STATEMENT
PM10 SITE SPECIFIC PLAN
ENTER DATA IN PM10 LOG
STOCKPILES NOT LOCATED ON EASEMENTS OR FIXED IMPROVEMENT (NO STOCKPILE
WITHOUT PRIOR CITY APPROVAL)
CITY RELEASE FORM FOR COMMERCIAL PROPERTY GRAFFITI SIGNED BY DEVELOPER
CITY ENGINEER SIGNATURE BLOCK PROVIDED