

**San Joaquin Valley Air Pollution Control District
Supplemental Application Form**

**Conservation Management Practices: UNPAVED ROADS AND
UNPAVED VEHICLE/
EQUIPMENT AREAS FOR
ANIMAL FEEDING
OPERATIONS**

Farm Name: _____ CMP Plan Years: _____ to _____

Unpaved Road Mileage: _____ Unpaved Vehicle/Equipment Areas Acreage: _____

**Unpaved
Roads**

If daily vehicle trips are ≥ 75 on unpaved roads, select at least one of the following controls (Reg. VIII compliance).

- | | |
|---|---|
| <input type="checkbox"/> Dust Suppressant, _____ mi | <input type="checkbox"/> Washed Gravel, _____ mi |
| <input type="checkbox"/> Paving, _____ mi | <input type="checkbox"/> Water, _____ mi |
| <input type="checkbox"/> Road Mix, _____ mi | <input type="checkbox"/> Other (approved on a case-by-case basis), _____ mi |
| <input type="checkbox"/> Road Oil, _____ mi | |

Please describe the specifics of the practice(s) chosen above: _____

If daily vehicle trips are < 75 on unpaved roads, select at least one of the following controls (CMP compliance).

- | | |
|--|---|
| <input type="checkbox"/> Chips/Mulches, _____ mi | <input type="checkbox"/> Speed Bumps (Dairies only), _____ mi |
| <input type="checkbox"/> Less Than 10 Vehicle Trips on Any Day, _____ mi | <input type="checkbox"/> Speed Limit Posted, _____ mi |
| <input type="checkbox"/> Organic Materials, _____ mi | What Speed? _____ mph (must be ≤ 25 mph) |
| <input type="checkbox"/> Paving, _____ mi | <input type="checkbox"/> Track Out Control, _____ mi |
| <input type="checkbox"/> Polymers, _____ mi | <input type="checkbox"/> Water, _____ mi |
| <input type="checkbox"/> Restricted Access, _____ mi | <input type="checkbox"/> Washed Gravel, _____ mi |
| <input type="checkbox"/> Road Oil, _____ mi | <input type="checkbox"/> Wind Barrier, _____ mi |
| <input type="checkbox"/> Sand, _____ mi | <input type="checkbox"/> Other (approved on a case-by-case basis), _____ mi |

Please describe the specifics of the practice(s) chosen above: _____

**Unpaved
Vehicle/
Equipment
Areas**

If average daily vehicle trips (on an annual basis) are ≥ 50 on unpaved equipment yards, or if average daily trips (on an annual basis) are ≥ 25 by three or more axle vehicles, or if maximum daily trips on any day ≥ 150 during a 30 day period or less, select at least one of the following controls (Reg. VIII compliance).

- | | |
|---|---|
| <input type="checkbox"/> Dust Suppressant, _____ ac | <input type="checkbox"/> Vegetative Material, _____ ac |
| <input type="checkbox"/> Paving, _____ ac | <input type="checkbox"/> Washed Gravel, _____ ac |
| <input type="checkbox"/> Road Mix, _____ ac | <input type="checkbox"/> Water, _____ ac |
| <input type="checkbox"/> Road Oil, _____ ac | <input type="checkbox"/> Other (approved on a case-by-case basis), _____ ac |

Please describe the specifics of the practice(s) chosen above: _____

If average daily vehicle trips (on an annual basis) are < 50 on unpaved equipment yards, or if average annual daily trips (on an annual basis) are < 25 by three or more axle vehicles, or if maximum daily vehicle trips on any day are < 150 during a 30 day period or less, select at least one of the following controls (CMP compliance).

- | | |
|--|---|
| <input type="checkbox"/> Chips/Mulches, _____ ac | <input type="checkbox"/> Speed Limit Posted, _____ ac |
| <input type="checkbox"/> Less Than 10 Vehicle Trips on Any Day, _____ ac | What Speed? _____ mph (must be ≤ 15 mph) |
| <input type="checkbox"/> Organic Material, _____ ac | <input type="checkbox"/> Track Out Control, _____ ac |
| <input type="checkbox"/> Paving, _____ ac | <input type="checkbox"/> Water, _____ ac |
| <input type="checkbox"/> Polymers, _____ ac | <input type="checkbox"/> Washed Gravel, _____ ac |
| <input type="checkbox"/> Restricted Access, _____ ac | <input type="checkbox"/> Wind Barrier, _____ ac |
| <input type="checkbox"/> Road Oil, _____ ac | <input type="checkbox"/> Other (approved on a case-by-case basis), _____ ac |
| <input type="checkbox"/> Sand, _____ ac | |

Please describe the specifics of the practice(s) chosen above: _____

