

OVERLAND PASS PIPELINE PICEANCE LATERAL

APPENDIX 6

FUGITIVE DUST CONTROL PLAN

PREPARED FOR:
BUREAU OF LAND MANAGEMENT

PREPARED BY:
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1.0 INTRODUCTION

This Fugitive Dust Control Plan (Plan) describes the general control measures to be taken by Overland Pass Pipeline Company LLC (OPPC) and its contractors (Contractor) to ensure that dust suppression techniques are implemented to control fugitive dust sources during construction operations. Measures identified in this Plan apply to work within the project area defined as the right-of-way, access roads, temporary use areas, and other areas used during construction of the project. Additional design criteria measures may be required and will be listed as conditions in the Colorado Department of Public Health and Environment (CDPHE) Air Pollution Control Division (APCD) Construction Emission Permit. OPPC and Contractor personnel are to be thoroughly familiar with this Plan and its contents prior to initiating construction on the project.

1.1 Purpose

The purpose of this Plan is to identify measures to be taken by OPPC and the Contractor to control fugitive dust sources during construction operations. This Plan was developed as the implementing document for relevant design criteria measures contained in the Environmental Assessment.

2.0 REQUIREMENTS FOR DUST CONTROL

2.1 General Requirements

The Contractor is required to provide dust control measures for areas disturbed by construction. The measures listed below will be required, as necessary, to control fugitive dust. Additional measures, if required, will be listed in the CDPHE APCD Construction Emission Permit.

Dust control will be implemented by the Contractor in areas of active construction within 500 feet of highways, residences, and power transmission rights-of-way (unless waived by the owner/operator). Dust control is required near major roadways any time dust stays in the air for 5 minutes or reaches 20 feet in height. Dust control is required on the construction right-of-way and access roads when dust plumes exceed 20 percent opacity. Dust control will also be implemented on access roads, as determined by OPPC and as required by the Contractor for the health and safety of employees.

Dust control will be achieved primarily through application of water or if absolutely necessary a non-toxic, biodegradable chemical dust suppressant, possibly in combination with mulches applied to the areas of disturbances. Other more long term methods of controlling fugitive dust could include the use of wind fences, temporary seeding of spoil piles, gravel, and/or geotechnical matting.

Water will not be appropriated from surface waters unless OPPC has appropriate the necessary water rights. Likely sources of water include the White, Yampa, and Little Snake rivers. Water may also be purchased from permitted sources.

2.2 Control of Unpaved Roads On-Site

During construction, operation, and maintenance of the project, the Contractor will suppress dust on unpaved roads within one quarter mile of all inhabited dwellings with applications of water or other approved non-toxic, biodegradable suppressant as needed and will control vehicle speed to posted speed limit or 15 miles per hour if not posted.

The Contractor will apply dust suppressants to the construction work area and access roads at the request of OPPC, BLM, and county or state representatives.

2.3 Control of Paved Roads

The Contractor will implement the following requirements on paved roads:

- Construction entrances will be installed to prevent tracking mud and soil onto paved roads and as required by county and state permits.
- Any soil tracked onto a paved road that extends more than 50 feet from the point of origin will be cleaned up by the Contractor within one hour of discovery. Any soil tracked onto a paved road that extends less than 50 feet will be cleaned up by the end of the working day.

2.4 Control of Disturbed Areas On-Site

During construction, operation, and maintenance of the project, the Contractor will suppress dust with application of water or other approved suppressant as needed, and will control vehicle speed accordingly along the construction ROW. All areas disturbed by construction will be revegetated in accordance with OPPC's Environmental Protection Plan.

OPPC is not currently planning to seed topsoil piles. Construction will be planned such that the topsoil is not anticipated to be piled long enough for seeding to be effective. OPPC will work with BLM to consider methods of protecting topsoil piles, such as the use of water, soil stabilizers, and tackifiers, if timing and conditions warrant and access to areas is not prohibited due to seasonal restrictions.

The Contractor will apply dust suppressants to the construction work area and access roads at the request of OPPC, BLM, and county or state representatives.

3.0 RESPONSIBLE PARTY

OPPC will ultimately be responsible for dust control during the construction phase of the project 24 hours a day, 7 days a week, including all holidays and weekends. A copy of this dust control plan will be available on-site and available for inspection by any regulatory agency at any time. Agency personnel will be able to request and specify additional conditions should present and potential dust problem exist. Problem areas identified must be controlled as soon as possible after being identified and will be the responsibility of the Applicant or the Contractor.

In the event of dust problems during non-working hours, the following will be the contact for OPPC:

Mr. Jim Haught
Overland Pass Pipeline Company
100 West 5th Street
Tulsa, OK 74103-4298
(918) 588-7640 Office
(918) 595-5551 Cell
jhaught@oneok.com

The contact for the contractor will be:

The Contractor will be assigned in July 2008