

SPECIFICATION FOR DUST CONTROL

220. 1 SCOPE

These Specifications govern all operations necessary for and pertaining to the application of water to the surface of the roadway within project limits, and on Department haul roads, for the purpose of dust control.

220. 2 CONSTRUCTION METHODS

Where, in the opinion of the Engineer, the application of water is required for dust control on a roadway either within the project limits or on a Department haul road, the Contractor shall apply water to the surface at a frequency and to an extent acceptable to the Engineer. Water applied to the surface as dust control shall be over and above that required to achieve the required densities.

Water shall be supplied in motor propelled units capable of spraying at a uniform rate. The on-off valve on the spray bar shall be controllable from the operator's position. The number and capacity of watering units shall be sufficient to ensure the required moisture level is attained on the roadway surface to achieve the amount of dust control requested by the Engineer.

220. 3 METHOD OF MEASUREMENT

Application of water to roadway for the purpose of dust control will be measured by the hour for time actually spent spraying water on the roadway.

220. 4 BASIS OF PAYMENT

The unit price set forth for "Dust Control" will be the total amount paid to the Contractor for each hour spent applying water to the roadway for the purpose of dust control, and will be payment in full for supplying the water and for performing all operations necessary or incidental thereto.