

207 DUST PALLIATIVE**207-1 Description**

Water required for dust control to protect public safety, or air quality, or for any other purpose directed by the Engineer is included in this item. Water used for compacting materials, or to control dust at commercial material sources, or used for the sole convenience of the contractor, or used for any purpose not specifically authorized by the Engineer is not included in this item. Application of all water authorized for dust control is included in this item.

When the Special Provisions state that the contractor may use water from the watershed area of the Salt River Valley Water Users' Association, then a construction water exchange permit must be completed. Permit arrangements are the responsibility of the contractor and shall be made through the office of the Construction State Engineer. The contractor is required to furnish the Resident Engineer with a copy of the permit.

207-3 Construction Requirements

Special attention shall be given to eliminating dust on haul roads, plant sites, and pit areas. Maintaining clean air and a dust-free environment is an essential element to maintaining our air quality. The contractor shall obtain any necessary air pollution permits prior to starting grading operations.

Often the results obtained from applying dust palliative may be improved by the use of certain additives in the water. Any use of additives must be approved by the Resident Engineer.

207-4 Method of Measurement and Basis of Payment

There is no measurement or payment made for Dust Palliative, the cost being considered as included in contract items.