ITEM 642.12030010 - CLEANING OF PAVEMENT SURFACES (BICYCLE PATH)

DESCRIPTION

This work shall consist of cleaning bicycle path pavement surfaces, including entrance and pedestrian walkways along the bicycle path.

MATERIALS

None Specified.

CONSTRUCTION DETAILS

Equipment for cleaning bicycle path pavement surfaces may be selected by the Contractor, but shall be subject to the approval of the Engineer and shall conform to all applicable local, state and federal laws, regulations and codes. The work required to clean bicycle path pavement surfaces shall be performed in accordance with these specifications, the contract documents and to the satisfaction of the Engineer. The Contractor shall notify the Engineer 48 hours before any work is begun.

The Contractor shall supply all necessary flags, signs, and other devices to maintain and protect bike traffic. Work shall be conducted in such a manner that the pavement surface shall not be damaged or left in a way that will mislead or misdirect cyclists.

The bicycle path pavement surface shall be cleaned after debris is removed under the item for Removal of Litter (Bicycle Paths). All sweepings from the bike path shall be removed and disposed of legally off the work site as approved by the Engineer. The Contractor shall clean each bicycle path at the times and intervals as specified in the Schedule of Operations as shown in the plans or as ordered by the Engineer.

METHOD OF MEASUREMENT

Cleaning of bicycle path pavement surfaces will be measured on a mile basis each time each bicycle path is cleaned in accordance with this specification.

BASIS OF PAYMENT

The unit price bid shall include the cost of all labor, materials and equipment necessary to complete the work. No separate payment will be made for maintenance and protection of traffic but this cost is to be included in the price bid for cleaning the bicycle path pavement surfaces. No payment will be made for cleaning at any bicycle path until Bicycle Path Removal of Litter and Bicycle Path Cleaning of Pavement is performed along the entire bicycle path for the month specified.