

**SECTION 7.28**  
**CRUSHED STONE FOR SLOPE PROTECTION**

**7.28.01--Description:** This item shall consist of crushed stone or gravel placed to a uniform depth on that portion of the embankment at the abutments of designated structures, to the limits and for the depth shown on the plans, or as directed by the Engineer.

**7.28.02--Materials:** The material for this work shall conform to the requirements of Article M.01.01 for No. 3 coarse aggregate.

**7.28.03--Construction Methods:** The area on which the crushed stone is to be placed shall be shaped to a reasonably true surface prior to placing the crushed stone. The stone shall be spread by any suitable means which will not crush the stone and shall be shaped to a smooth uniform finished grade.

**7.28.04--Method of Measurement:** Crushed stone or gravel, except when shipped by rail, shall be measured for mass on scales furnished by the Contractor. The scales shall be of a type satisfactory to the Engineer and shall be sealed, at the expense of the Contractor, as often as the Engineer may require. All mass measuring shall be done in the presence of a Department representative. If broken stone is shipped by rail, the car masses may be accepted but scales shall be used as provided above if the Engineer so directs.

**7.28.05--Basis of Payment:** This work will be paid for at the contract unit price per metric ton for "Crushed Stone for Slope Protection," complete in place, which price shall include all materials, tools, equipment and labor incidental thereto.

Pay Item	Pay Unit
Crushed Stone for Slope Protection	t