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Civil Engineering Material Quantity Formulas

Chapter 5. Concrete formulas 115 Reinforced Concrete / 115 Water/Cementitious Materials Ratio / 115 Job Mix Concrete Volume / 116 Modulus of Elasticity of Concrete / 116 Tensile Strength of Concrete / 117 Reinforcing Steel / 117 Continuous Beams and One-Way Slabs / 117 Design Methods for Beams, Columns, and Other Members / 118 Properties in the Hardened State / 127

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Formula, Cement = (Volume of dry concrete/a+b+c) x a. = (1.54/a+b+c) x a = [(1.54/1+2+4)] x 1 = 0.22 cum. Now density of cement = 1440 kg/cum. ∴ Volume of cement = 0.22 x 1440 = 316.8 kg. As we know, 1 bag of cement contains 50 kg of cement . ∴ Cement bags required = 316.8/50 = 6.33 bags. Calculation For Sand:

How To Calculate Quantities Of Materials For Concrete

Step 2 :- Calculation for quantity of mortar. Since we need 500 no of bricks. volume occupied by bricks = No of bricks x volume of one brick. Volume of bricks = 500 x 0.001539 = 0.7695 m³. Volume of mortar = Volume of BRICK WORK - Volume of BRICKS. therefore, volume of Mortar = 1.0 - 0.7695 = 0.2305 m³. Step 3:- Calculation for Quantity of CEMENT

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Civil Engineering Material Quantity Formulas

Basics for Construction Estimation & Costing

(PDF) Estimating Costing in Civil Engineering Basic ...

Step 1: Calculate out the volume of mortar of one brick. (ft³ or m³) - Volume per brick = (t)(w)(L+H+t) 3- Volume per brick = (.5)(3.75)(8.0+2.25+.5) = .01166 ft³ Step 2: Multiply the mortar required/ brick by the total number of bricks. 3- Volume of mortar = (.01166 ft³/brick) x (982 bricks) = 11.4 ft³.

QUANTITY TAKE-OFF - Learn Civil Engineering

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Cost Estimating 30 Dr. Emad Elbeltagi. volume of the excavated material (s ee Figure 2.4). Distance between centerlines is 5 m. Fig. 2.4: Footing foundation plan and cross section Excavation for footings = 2 × 1.2 × 2.0 × 1.2 = 5.76 m³. Excavation for smell = (5 - 2 × 1) × 0.6 × 0.25 = 0.45 m³.

CHAPTER 2 QUANTITY TAKE-OFF

Calculate Quantities of Materials for Concrete -Cement, Sand, Aggregates. Quantities of materials for

concrete such as cement, sand and aggregates for production of required quantity of concrete of given mix proportions such as 1:2:4 (M15), 1:1.5: 3 (M20), 1:1:2 (M25) can be calculated by absolute volume method.

Material Estimation Archives - The Constructor

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Excel Sheets Civil Engineering

Width of area to be covered x height of area to be covered, divided by 7 = number of bricks needed. Elevation Conversion: Elevation measured in 10ths per foot. 1 of elevation = one foot or 12" equals one foot. Normal measurement 12 inches per foot.

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