



Handbook of Cost Data for Contractors and Engineers; A Reference Book Giving Methods of Construction and Actual Costs of Materials and Labor on Numerous Engineering Works (Paperback)

By Halbert Powers Gillette

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1905 Excerpt: .probable cost of forme I find the following method most reliable: First, after ascertaining the time limit within which the work must be completed, determine the number of cubic yards of concrete that must be laid each day, after allowing liberally for delays. Knowing the number of cubic yards, estimate the number of thousand feet board measure of forms required to encase the concrete to be placed in a day. This will give the minimum amount of lumber required, for it is never permissible to move the forms until the concrete has hardened over night. This brings us to a very important question in economics. Thousands of words have been written on the advantages and disadvantages of using wet or dry concrete, but I have never seen mention of one of the most forceful objections to the use of concrete mixed so wet that it is...



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