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The "Bridge Cost Only" is the sum of the "Superstructure" and "Substructure" bridge items, listed in Chapter 11 of the Bridge Design Aids Manual, multiplied by the bid item price.

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Costs for bridge work vary widely by type, span, and location. The price is driven by bridge type (private, municipal, or highway), span length, structural material, and access constraints.

The article explains how to analyze the cost of a precast segmental bridge in preparation of winning bids for design-build and design-bid-build pursuits.

The cost per linear foot for steel truss bridges ranges from \$500 to \$2,000, while steel beam bridges cost between \$400 and \$1,600. Steel is often preferred for large spans due to its ...

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