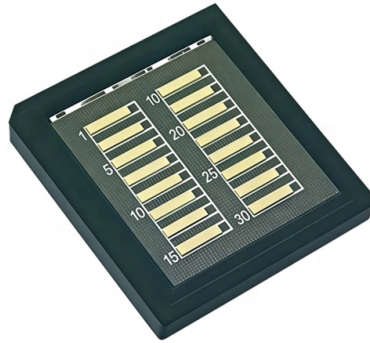


## Georgia Bridge Construction Costs



### AI Overview

The cost to build a bridge in Georgia can range from approximately \$100,000 for small structures to several million dollars for larger, more complex designs. Factors Influencing Bridge Construction Costs

**Type of Bridge:** The design of the bridge significantly impacts the cost. Simple beam or girder bridges are generally more cost-effective, while more complex designs like truss or suspension bridges can be much more expensive due to the materials and engineering required.

**Size and Span:** The length and width of the bridge will also affect the cost. Larger spans require more materials and more complex engineering, which increases the overall budget. For example, a mid-sized vehicular bridge might cost between \$1 million and \$3 million depending on its specifications.

**Materials Used:** The choice of materials (e.g., concrete, steel, wood) plays a crucial role in determining costs. Concrete bridges are durable but can be expensive, while wooden bridges are cheaper but may not be suitable for all applications.

**Labor and Equipment Costs:** Labor costs can vary based on the region and the complexity of the project. Additionally, equipment rental fees for cranes, trucks, and other machinery can add to the total cost.

**Site Conditions:** Geographic factors such as soil conditions, climate, and accessibility can influence construction costs. For instance, building in urban areas may incur higher costs due to permitting and logistical challenges.

**General Cost Estimates**

**Small Bridges:** Approximately \$100,000 to \$500,000 for pedestrian or small vehicle bridges.

**Mid-Sized Bridges:** Typically between \$1 million and \$3 million for standard vehicular bridges.

**Large or Complex Bridges:** Costs can exceed \$10 million for major infrastructure projects, especially those requiring advanced engineering and materials.

In summary, the cost of building a bridge in Georgia varies widely based on several factors, and potential builders should conduct a detailed analysis to obtain accurate estimates tailored to their specific project requirements.

## Article Content

### Georgia Construction Industry: 2026 Verified Stats & Trends

See how big public and private spending runs from \$10.7 billion highway and bridge outlays to \$2.3 billion building construction costs while technology budgets and modular BIM

### Georgia agency awards contract to raise Savannah

A Georgia state agency has chosen a general contractor to oversee a \$189 million project to raise Savannah's towering suspension bridge so that larger cargo

### Georgia Infrastructure Report Card | ASCE

ASCE observes strong infrastructure improvements across Georgia's portfolio of nearly 9,400 bridges and almost 5,700 culverts. About 76 percent of those are in good condition, and less than 2 percent

### Talmadge Bridge in Savannah, Ga. to be replaced. The price? Up to

To fix the the bridge's literal shortcomings, the Georgia Department of Transportation this week launched a \$179 million maintenance project officials hope will add up to 20 feet of clearance.

### Bridge Construction Costs and Pricing Guide 2026

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.

### 2024 Report Card for Georgia's Infrastructure

The 2024 Report Card for Georgia's Infrastructure is the 5th evaluation of this kind, covering 14 categories. The overall grade remained at C+, with six categories seeing grade increases, three

### Bridge Replacement Unit Costs 2020

National Average = Average of all the costs in column "2020 Costs Collected in 2021". FHWA initiated the collection of Replacement Unit Costs of NHS and non-NHS Bridges in 2012 as is

### Upgrading Georgia's Infrastructure - Progress and

A major driver of infrastructure project costs - raw materials - are becoming more expensive, from bitumen (imported) and concrete to fuels. GERP

### Accelerated Bridge Construction Guidance

The total project cost includes both direct construction costs and indirect construction costs such as maintenance and user costs associated with delays. All bridge projects should be evaluated for the

Gov. Kemp Announces Details for \$1.5B Transportation Infrastructure ...

Atlanta, GA – Governor Brian P. Kemp today announced new details for the historic \$1.5 billion investment in transportation infrastructure around the state included in the Amended Fiscal

First Construction Contract Awarded to Talmadge Bridge Project in Georgia

An approximately \$6.6 million contract has been awarded by the Georgia Department of Transportation (GDOT) in a plan to replace the cables on the Talmadge Bridge to potentially raise it to accommodate

Top 24 Bridge Construction Companies in Georgia

Bridge Construction Insights: Key Companies in Georgia ... Want to Find More Bridge Construction Companies? If you want to find more companies that offer services like construction management,

Georgia State Bridge Profile

State Bridge Profile Highlights from FHWA's 2023 National Bridge Inventory Data The state has identified needed repairs on 13,740 bridges. Over the life of the IIJA, Georgia will receive a total of

Bridge Replacement Unit Costs 2024

Bridge construction costs may vary year to year. To minimize this variation, an average unit cost is used as it is a good measure of central tendency. The use of average unit costs has

All Service

We have a long history of successfully completing bridge construction projects for the Georgia DOT, county and municipal governments, railroads and private

The Bipartisan Infrastructure Law Will Deliver for Georgia

Since 2011, commute times have increased by 10.8% in Georgia, and on average, each driver pays \$375 per year in costs due to driving on roads in need of repair. The Bipartisan Infrastructure Law is

Appendix D Detailed Cost Estimates

Project Cost Estimation Spreadsheet - Scenario 2: SR 365 Widening + Limited Access  
Project Identification Description Scenario 2: SR 365 Widening + Limited Access I-985  
Belton Bridge Road

Road project costs continue to rise in Georgia | Georgia ...

(The Center Square) — Georgia road projects continue to cost taxpayers more money. The Georgia Department of Transportation said it awarded 13 projects — including six bridge

Georgia DOT awards \$146.5M of highway/bridge contracts

In its most recent round of construction awards, the Georgia Department of Transportation (GDOT) let almost \$146.5 million of contracts, including those that were a part of the agency's

Bridge Construction Costs and Pricing Guide 2026

The price is driven by bridge type (private, municipal, or highway), span length, structural material, and access constraints. This guide presents cost ranges in USD and highlights key pricing

Bridge Replacement Unit Costs

Bridge Replacement Unit Costs 2024 2023 2022 2021 2020 2019 2018 2017 2016 2015 2014 2013 2012 Submittal Criteria Archive Unit Cost

Bridge Cost Guide 2026 - LatestCost - Real-Time Price Insights

Bridge construction costs vary widely by size, materials, and location. Typical price ranges reflect factors such as span, load requirements, foundation conditions, and permitting. This

Civil engineers give Georgia's infrastructure a C+ grade | ASCE

Atlanta, Georgia — The Georgia Section of the American Society of Civil Engineers (ASCE) released the 2024 Report Card for Georgia's Infrastructure today, with 14 categories of infrastructure

## Contact Us

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