

Project Cost Estimator

Construction & Infrastructure

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Get a structured cost estimate by cost head — approximate cost and basis for substructure, superstructure, finishes, MEP, external and preliminaries, a cost-per-sqft note, a contingency and a total. Fill in your details below.

Purpose of this tool & output

A structured cost estimate for your project

How the output is used

Use the estimate to set the budget, test viability and support your bid or funding ask before you commit.

Who should vet it

A quantity surveyor or cost engineer, to confirm rates, quantities and contingencies against current market prices.

Important cautions

AI-generated estimate; costs vary by location, spec and market, validate with a QS.

Companion documents

- Construction Project Plan Builder
- BOQ (Bill of Quantities) Builder
- Rate Analysis Builder
- Material Take-Off Estimator
- Project Schedule / Gantt Planner
- Resource & Manpower Planner

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.