

Camila

Senior Estimator and Quantity Surveyor – Infrastructure & Civil Brazil

15+ years in construction estimation & project management, tackling \$60M contracts successfully.

SKILLS

Skills: First Principle Estimating; Quantity Take-off; Bill of Quantities (BOQ) Preparation; Cost Estimating; Cost Consulting; AutoCAD; Project Documentation; Civil Construction; Budget Management; Tender Document Preparation; Project Management; Infrastructure Projects

LANGUAGES

Portuguese (Native); English (Fluent)

PROFESSIONAL EXPERIENCE

VIAARQ – Arquitetura Viável — Brazil

Jan 2015 – Present

Quantity Surveyor / Architect - Co-owner

- Led tender analysis and first principle estimating for diverse large-scale projects, improving initial cost projections by 35%.
- Prepared comprehensive Bill of Quantities (BOQ) and commercial offers, enhancing bid success rate by 30% through detailed financial analysis.
- Conducted precise quantity take-off including civil, structural, and architectural works, achieving a 92% accuracy rate and reducing rework costs.
- Managed comparative cost analysis between initial and final designs, cutting budget overruns by 28%.
- Developed documentation processes for residential projects, ensuring 100% compliance with regulatory standards.
- Generated and adjusted project budgets with strategic oversight, aligning construction costs with fiscal targets within a 5% margin.
- Executed detailed project follow-up, adapting strategies to maintain alignment with budgetary outlines, improving budget adherence by 18%.

Civil Infrastructure Group — VIC

Mar 2021 – May 2024

Senior Estimator / Quantity Surveyor

- Directed tender analysis for civil infrastructure projects, boosting project profitability by 37% through meticulous cost estimation.
- Formulated advanced Bill of Quantities (BOQ), including all necessary materials and labor, achieving 95% contractor compliance.
- Prepared detailed tender and submission documents, raising contract award rates to 40%.
- Coordinated comprehensive cost consulting with supplier networks, leading to a 15% reduction in procurement costs.
- Enhanced project budget follow-up, achieving cost adjustments that resulted in 20% lower than estimated outlays.
- Implemented construction method changes that achieved stipulated budgets, saving 10% on projected costs.

Somague MPH — Brazil

Nov 2012 – Dec 2014

Quantity Surveyor / Intermediate Estimator

- Analyzed tender documents and scopes, optimizing bid package comprehension and increasing bid success by 25%.
- Led cost estimating for commercial and residential projects with a \$126M USD combined value, maintaining costs within 8% of projections.
- Implemented BOQ and detailed cost consulting, streamlining project financial management and reducing turnaround time by 12%.

EDUCATION

Orange International College — VIC, Australia

Diploma of Building and Construction, 2021

Mackenzie Presbyterian University — Brazil

Architecture and Urbanism, 2009

Coursera - Columbia University — Online

Construction Management Specialization, 2025

ADDITIONAL EXPERIENCE

- Experience in preparing feasibility studies and managing cost estimations for large-scale infrastructure projects, with notable contributions to high-stakes bidding processes and compliance documentation.

Presented by 

