

# Camila

## Senior Estimator & Quantity Surveyor – Civil & Infrastructure

Brazil

Seasoned Quantity Surveyor with 15+ years in diverse construction sectors, boosting project ROI by 35%.  
Proven expertise in detailed BOQ preparation, cost consulting, and large-scale infrastructure tendering.

### SKILLS & LANGUAGES

**Skills:** First Principle Estimating; Quantity Take-off; Bill of Materials (BOM) Preparation; Cost Estimating; Cost Consulting; AutoCAD; Project Documentation; Civil Construction; Budget Management; Tender Document Preparation; Project Management; Infrastructure Projects **Languages:** English (Fluent); Portuguese (Native)

### PROFESSIONAL EXPERIENCE

**VIAARQ – Arquitetura Viável (CMS Novaes Orcamentos e Desenhos Técnicos Ltda ME)** — Brazil Jan 2015 – Present  
*Quantity Surveyor / Architect - Co-owner*

- Led the provision of comprehensive quantity surveying services for multiple construction companies, builders, and real estate firms, ensuring accurate and detailed BOQ preparations and cost consulting across a wide range of architectural projects.
- Analyzed and prepared tender documents for architectural and civil projects exceeding 10,000 m<sup>2</sup>, leading to successful project bidding and increased precision in cost estimates.
- Implemented first principle estimating methodologies that resulted in a 21% reduction in project cost overages while maintaining accuracy in BOQ delivery.
- Managed quantity take-offs for high-profile infrastructure projects including roads, bridges, and power stations, securing numerous high-value contracts and demonstrating expertise in complex, multi-disciplinary coordination.
- Enhanced operational efficiencies by developing a systematic approach to quantity take-off procedures, contributing to a time-saving of 35% in project estimation processes.
- Collaborated with financial institutions on real estate credit approvals, providing budget estimates and cost summaries for high-rise residential projects valued at over \$10M USD.
- Identified and implemented cost-effective construction methods leading to a 12% increase in profit margins across various projects.

**Civil Infrastructure Group** — Australia

Mar 2021 – May 2024

*Senior Estimator / Quantity Surveyor*

- Directed tender analysis and preliminary budgeting processes for significant infrastructure projects, enhancing bid efficiency and precision.
- Led comprehensive BOQ preparation including materials, labor, and equipment costs, resulting in 18% improvement in bid accuracy.
- Negotiated material and service cost estimates with suppliers for high-stake projects, achieving supplier agreements on over \$5M AUD mission-critical contracts.
- Managed estimations and final detailed BOQ for key governmental and commercial infrastructure projects, supporting bids that secured over \$20M in contracts.
- Optimized project documentation processes for construction management, leading to a 25% reduction in administrative lag across all major projects.
- Analyzed and implemented project-wide cost-saving initiatives resulting in a 16% decrease in overall project expenses.
- Supervised project financial forecasting and budgeting, ensuring consistent alignment with client financial goals and project requirements on 10+ key projects.

**Somague MPH (Sacyr Somague PT group)** — Brazil

Nov 2012 – Dec 2014

*Quantity Surveyor / Intermediate Estimator*

- Led detailed project evaluations and cost estimations for key infrastructure and commercial projects with a total value exceeding R\$100M (~\$20.0M USD) (~\$20.0M USD).
- Streamlined quantity take-off processes for large scale commercial projects, contributing to a 15% improvement in timeliness and precision.
- Collaborated with engineering and design teams to clarify project scopes and deliver accurate BOQs, boosting proposal acceptance by 20%.
- Facilitated integrated cost consulting efforts with suppliers, achieving cost containment on key projects through effective negotiation strategies.

## EDUCATION

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**Orange International College** — Australia

Diploma of Building and Construction, 2021

**Mackenzie Presbyterian University** — Brazil

Architecture and Urbanism, 2009

## ADDITIONAL EXPERIENCE

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Specialized in developing cost-effective project management solutions and delivering rigorous financial oversight, contributing to significant budget savings and enhancing financial stability across various construction domains.