Goiânia, Goiás, Brazil, February 13, 2026. Candidate: Rogério Alves da Costa – Crea 6553/D Go Education: Civil Engineer – PUC Goiás – 1992 Specialization – Project Management – FGV – 2009 Specialization – Crea Budget – Go – 2007

PROFESSIONAL PROFILE – COST ENGINEER

Civil Engineer with solid experience in construction costing, physical-financial planning and control, working on the preparation of analytical budgets, technical and economic feasibility studies, and strategic support for decision making. Professional with an integrated vision of project, costs, deadlines, and execution, ensuring budget accuracy and risk mitigation.

Proven experience in the analysis of executive projects, quantitative surveys, composition of direct and indirect costs, preparation of BDI, physical-financial schedules, and cost monitoring throughout the construction cycle. Experience in infrastructure works, sanitation, buildings, and public works, with expertise in technical standards and official references. Analytical, organized, and results-oriented profile, with negotiation skills, critical reading of bids and contracts, and strong alignment between engineering, procurement, and planning. Types of budgets: Residential, commercial, and industrial works. Valadares Engenharia – 1992. Warre Engenharia – 1993/1997. Cosama Engenharia – 1997/1998. Terramar Construtora – 1999 to 2011. Techplaning Engenharia & Planejamento 2012 to present (my Company).

MAIN COMPETENCIES

- Preparation of analytical and synthetic budgets
- Quantitative survey from executive projects
- Composition of unit costs
- Analysis and formation of BDI (Budget, Direct Costs, and Indirect Costs)
- Technical and economic feasibility studies
- Physical-financial planning and control
- Technical support for commercial proposals and tenders
- Analysis of tender documents, contracts, and measurements
- Project × cost × schedule compatibility
- Control of budget deviations

TOOLS AND METHODOLOGIES

- Advanced MS Excel applied to engineering
- MS Project / Physical-financial planning
- AutoCAD and Revit (reading and extracting quantities)
- BIM methodology applied to budgeting (5D – a differentiator)
- References Cost control: SINAPI, SICRO, SEINFRA, AGETOP
- ABNT standards applicable to civil construction

DIFFERENTIALS

- Strong technical foundation in project design and execution
- Experience in public and private works
- Strategic vision of costs and planning
- Ability to work with short deadlines and high precision
- Clear communication with technical and administrative teams

Yours sincerely:



Rogério Alves da Costa
Eng.Civil-Crea 6553/D-Go