

JOHN GLENN F. CADENAS, RCE

Civil Engineer | Construction Estimator | Draftsperson

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SUMMARY

Registered Civil Engineer with experience preparing engineering drawings, quantity takeoffs, Bills of Quantities (BOQs), and cost estimates for government infrastructure projects. Additional training includes Bluebeam Revu and PlanSwift through practice quantity takeoffs using Australian residential construction plans.

WORK EXPERIENCE

Department of Public Works and Highways (DPWH) – Bohol 3rd District Engineering Office

Project Development Officer II

Promoted twice from Engineering Assistant to Engineer I to Project Development Officer II

August 2023 – July 2026 | Bohol, Philippines

- Prepared engineering plans and construction drawings using AutoCAD, Civil 3D and SketchUp Pro for government buildings, water supply systems, covered courts, rainwater collection systems, and other public infrastructure projects.
- Prepared quantity takeoffs from engineering drawings, material quantity summaries, and construction cost estimates using Microsoft Excel.
- Prepared Program of Works (POW), Detailed Unit Price Analysis (DUPA), and supporting engineering documentation in accordance with DPWH standards.
- Conducted site inspections, field measurements, and engineering assessments to verify project conditions and support planning, design, and cost estimation.
- Prepared Variation Orders (VOs), As-Staked Plans, and As-Built Plans for ongoing and completed infrastructure projects.
- Coordinated with barangay officials, local government units, utility providers, and project stakeholders to gather project information and verify site conditions.

EDUCATION

Bachelor of Science in Civil Engineering

Bohol Island State University

Tagbilaran City, Bohol, Philippines

TECHNICAL SKILLS

Software

Microsoft Excel • AutoCAD • Civil 3D • SketchUp Pro • Bluebeam Revu • PlanSwift

Core Competencies

Quantity Takeoffs • Bill of Quantities (BOQ) • Cost Estimation • Engineering Drafting • Technical Documentation • Site Inspection