



CV **MARK BUNCH** REGIONAL MANAGER/ ENGINEERING PRINCIPAL

Mark has extensive experience as a Principal Engineer and Program Coordinator. Mark's RPEQ status and construction experience allow him to identify risks and provide economical and constructable outcomes. Mark's broad experience at portfolio management for City of Gold Coast, Ipswich and Canada Bay Council gives him a broad experience base to add value to project delivery.

KEY STRENGTHS AND ATTRIBUTES

Senior Management and Leadership - Particular focus on change management and development of organisational culture for effective performance - Technical assessment of design deliverables - Project Scoping - Stakeholder management - Development of a team approach delivery - Contract Management - Program development and delivery - Stormwater management - Floodplain management - Local Government Infrastructure - Hospital Infrastructure and design.

AFFILIATIONS

Board of Professional Engineers, QLD
Member, Institution of Engineers Australia

QUALIFICATIONS & TRAINING

Registered Professional Engineer of Queensland (RPEQ)
NPER3 National Professional Engineers Register
Bachelor of Engineering (Civil)
Diploma in Management Grad. Dip. (Technology Management)
AGSM – General Manager Program
Powers and Duties for Local Govt. Engineers

EXPERIENCE

2010 – Present
Engineering Principal
COMPLETE Urban Pty Ltd

2008 – 2010
Region Manager
COMPLETE Urban Pty Ltd

2002 – 2008
Director Technical Services and Operations
City of Canada Bay Council

2001 – 2002
Consultant
Morrison Low Consultants

1999 – 2001
Manager Technical Services
Blue Mountains City Council

1991 – 1997
Civil Works and Business Area Head, Design Services Engineer
Liverpool City Council

PROJECT EXPERIENCE

Project: Hobart Hospital
Client: Dept. of Health and Human Services
Role: Principal Engineer / Project Manager
Key Tasks: Coordinate refitting existing facilities and a new 10 storey tower, manage various project aspects including the existing site with a currently operating hospital, multiple stakeholders, site constraints, CBD environment, and multi-level political interests.

Project: Reedy Creek Waste Transfer Station
Client: City of Gold Coast
Role: Principal Engineer

Project: Bus Stop Design Program
Client: TRANSLink
Role: Principal Engineer

Project: Mt Lindsay Highway Sharedpath
Client: Scenic Rim Regional Council
Role: Principal Engineer

Project: Culverts and Crossings
Client: Moreton Bay Regional Council
Role: Principal Engineer

Project: Pringles Road, Kobbie Creek
Client: Moreton Bay Regional Council
Role: Principal Engineer

Project: Molendinar Waste Transfer Station
Client: City of Gold Coast
Role: Regional Manager

Project: Dial a Dump Lighthouse Facility
Client: Lighthouse
Role: Regional Manager

Project: Easement and Pipeline Works
Client: Campbelltown North Public School
Role: Principal Engineer

Project: Easement and Pipeline Works
Client: Bonnyrigg High School
Role: Principal Engineer

Project: Easement and Pipeline Works
Client: Nerrang High School
Role: Principal Engineer

Project: Five Dock Playground and Field Layout
Client: Five Dock Public School
Role: Principal Engineer

* Denotes prior to joining COMPLETE