

A photograph of a modern, multi-story building with a glass facade. The building is partially covered in scaffolding, suggesting it is under construction or renovation. The sky is blue with some clouds. The image is used as a background for the company profile.

M&E Partnership
Consulting Engineers

M&E COMPANY PROFILE

NOVEMBER 2025

Building Services | Civil | Structural

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where we are located



where our office is located

Unit 3, Turumu Haus Spring Garden Road,
Gordons, Port Moresby, NCD,
Papua New Guinea

how to contact us

M&E Partnership (PNG) Ltd

PO Box 1000,
Waterfront, Konedobu
Port Moresby, NCD
Papua New Guinea

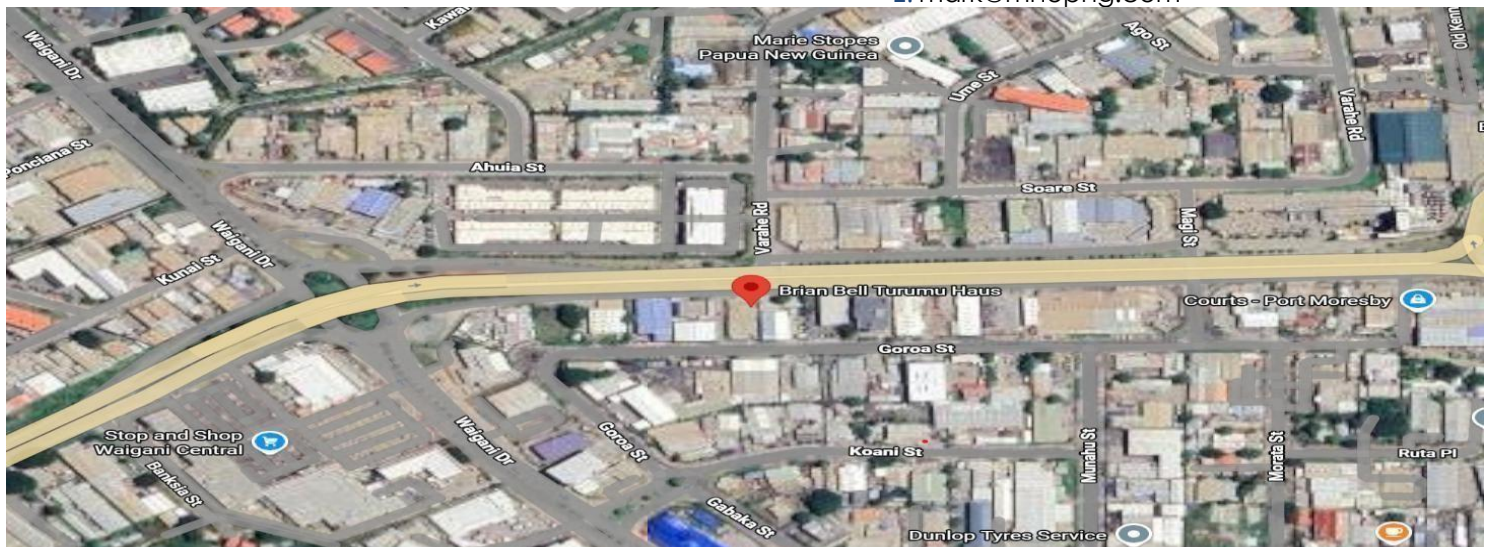
call us

P: 675 323 1462

M: 675 7847 1237

send us an enquiry

E: mark@mnepng.com



executive summary

M&E Partnership is a premier consultancy in building services, now offering civil and structural engineering

Our multidisciplinary team, including highly experienced registered engineers, offers a full spectrum of solutions, from concept design and documentation to construction supervision.

The establishment of our Civil and Structural Engineering division strengthens our capability to deliver integrated engineering solutions across commercial, residential, institutional, and public works projects. Our senior engineers, with decades of industry experience, provide guidance and oversight that ensure projects are executed with precision, technical rigor, and adherence to international standards. By integrating multiple engineering disciplines

under one roof, we provide clients with flexible and comprehensive services. Whether delivering specialized consultancy for a single discipline or managing complete project packages.

Our Approach to clients and project delivery is collaborative and partnership-driven rather than "us versus them." To contractors, **"we are reliable collaborators"**, to clients; **"we are dedicated partners"**. We recognize that shared goals and clear communication are the foundation of every successful project.

Our clients remain our highest priority and our success is built on the strong, productive relationships we cultivate with them. We are committed to delivering high quality solutions while ensuring that the clients' expectations are

met and exceeded at every stage of the project with them. Our team has successfully collaborated with individual homeowners requiring support in residential projects to builders, developers, architects, project managers, government agencies and industrial sectors, delivering projects that meet strict timeframes and budgetary requirements. With a focus on professional integrity, safety, and innovation, M & E consistently produces solutions that are durable, reliable, and built to meet the unique challenges of Papua New Guinea's environment.



Arthur Rowson
Registered Structural Engineer, IEAPNG
Managing Director
M&E Partnership (PNG) Ltd.



West New Britain Haus; Waigani

practice history

M&E PARTNERSHIP

OUR HISTORY.....

M & E Partnership (PNG) Ltd was established in 1985 to provide professional engineering consultancy services in Papua New Guinea. From the outset, the firm specialized in Building Services Engineering, delivering design and documentation for commercial, residential, institutional, and public sector projects.

OUR PROJECT FOOTPRINTS..

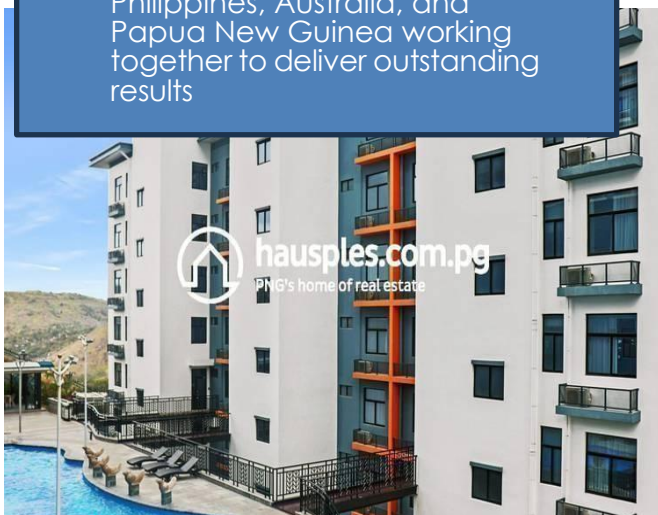
Since commencing operations, M&E have been involved in a wide variety of projects in Papua New Guinea, Australia, New Zealand, Fiji and rest of the south Pacific region.

RECENT DEVELOPMENTS..

Recognizing the evolving needs of the construction industry, M&E recently introduced a Civil and Structural Engineering division. This new capability, led by registered engineers with decades of experience, allows the firm to deliver

OUR TEAM....

blends international expertise with local excellence — professionals from Fiji, the Philippines, Australia, and Papua New Guinea working together to deliver outstanding results



directors



Arthur Rowson MANAGING DIRECTOR

BE (Civil) Auckland, NZ, MIEPNG Reg.Struct. Eng, R.P.E. Queensland

Arthur graduated from Auckland University in 1984 and has over 40 years of experience in structural engineering, including 18 years in office, country, and senior management roles. He has led structural design teams, managed projects, and conducted structural investigations across institutional, residential, commercial, industrial, mining, oil and gas, and aid agency sectors.

Arthur has worked in Australia, Cambodia, Fiji, Malaysia, New Zealand, Papua New Guinea, Singapore, Vanuatu, Vietnam, and Yemen.

Arthur currently serves as the Managing Director of M&E Partnership.



Mark Evans DIRECTOR

Mech. Services–Automation, Sydney (1981)

Mark, a current IEPNG member, completed his Mechanical Services–Automation training in Sydney in 1981 and brings over 37 years of deep experience in building services engineering. He has led mechanical, fire, and automation design across major sectors including shopping centers, airports, hospitals, high-rise commercial buildings, sporting venues, and mining and has spent 12 years as General Manager of M&E Partnership. Mark currently serves as one of the Directors of M&E Partnership.



Wemin G. Kawale DIRECTOR

Ba.AC (PNGUoT)

Wemin graduated from Papua New Guinea University of Technology in 1997.

Wemin was employed as a Senior Banking Analyst with ANZ Bank and then as an Administration & Finance Manager with Kenmok Ltd before venturing out to be self-employed in 2005.

Wemin is the Proprietor of Spic n Span Ltd amongst other local firms. Wemin currently serves as one of the Directors of M&E Partnership.



Prestige Village Apartments

capability statement

M&E Partnership

is a leading engineering consultancy specializing in Building Services, Civil, and Structural Engineering. With over 40 years of experience in Papua New Guinea and a recently expanded civil and structural division, we offer a comprehensive range of services

Our Core Capabilities

- ▶ Building services engineering
 - ✓ Mechanical Engineering
 - ✓ Hydraulic Engineering
 - ✓ Fire Engineering
 - ✓ Electrical Engineering
 - ✓ Lift Systems
- ▶ Civil Engineering:
- ▶ Structural Engineering:

Performance Sectors

Our team has a proven track record in delivering major projects across key sectors, including:

- ▶ Commercial Developments (Hotels, Apartments, Supermarkets)
- ▶ Industrial Projects (Mining Facilities, Plantations, Manufacturing)
- ▶ Specialized Systems (Water Storage Systems, Sewage & Water Pumping Stations, Sewage Line Extensions)
- ▶ Educational Institutions
- ▶ Building Fit-Outs (HVAC, Electrical, Plumbing, Fire Safety, structural)
- ▶ Transport & Infrastructure (Wharfs, Ports, Roads, Drainage)
- ▶ Healthcare Facilities
- ▶ Public Utilities & Infrastructure (Hydropower, Water Supply)
- ▶ Correctional Institution

Key Strengths

- ✓ **Experienced Team:** Our team combines local excellence with international expertise from Australia, Fiji, the Philippines, and Papua New Guinea.
- ✓ **Innovative Solutions:** We leverage modern tools and technology to provide engineering solutions and deliver results on time and within budget.
- ✓ **Client-Centric Approach:** We work in close collaboration with our clients, offering personalized solutions tailored to specific project needs and goals.
- ✓ **Comprehensive Services:** From design and documentation to supervision, we offer a full suite of services under one roof, ensuring a seamless project experience



Water PNG Head Office

practice

Electrical

Light & Power Systems | Switchboard and motor control centers
| Emergency Generators & UPS Systems
Emergency lighting | Security Systems
Specialist Lighting | Communications &
Data Systems | Nurse Call Systems
| Intercom Systems | Audio-visual Design

Mechanical

Air Conditioning | Mechanical Ventilation
| Building Energy Modelling | Energy
Efficiency Assessment | Chilled Water
Assessments | Kitchen Exhaust Hoods
Specialized Ventilation System | Fume
Cupboards & Laboratory Ventilation
| Clean Room Ventilation | Cold Rooms
& Freezer Rooms | Compressed Air Systems
| Medical Gases | Steam Condensate
Design | Dust Extraction System

Fire Protection

Automatic Fire Sprinklers | Sprinkler
Pump & Tank Systems | Automatic
Smoke & Thermal Detection | Early
Detection & Warning Systems | Occupant
Warning & Emergency Evacuation
Combined Hydrant/Sprinkler Systems
| Hydrants & Hose Reels

Hydraulic

Sanitary Plumbing & Drainage | Hot &
Cold-Water Reticulation | Special Water
Supply Systems | Stormwater Drainage
| Roof of Drainage Systems | Rainwater
Reclamation | Fire Hydrant & Hose Reels
| Trade Facilities | Hot Water
Generational Facilities | Gas (Natural &
LPG) Wastewater Treatment | Water
treatment

Lifts

Passenger Lifts | Goods Lifts | Escalators |
Travelators | Auto Walks

Structural Engineering

Design (Concept-Construction) |
Construction Services | Design Review &
Certification | Building Condition
Assessment | Fit-Out Works | Bid & tender
documentation

Civil Engineering

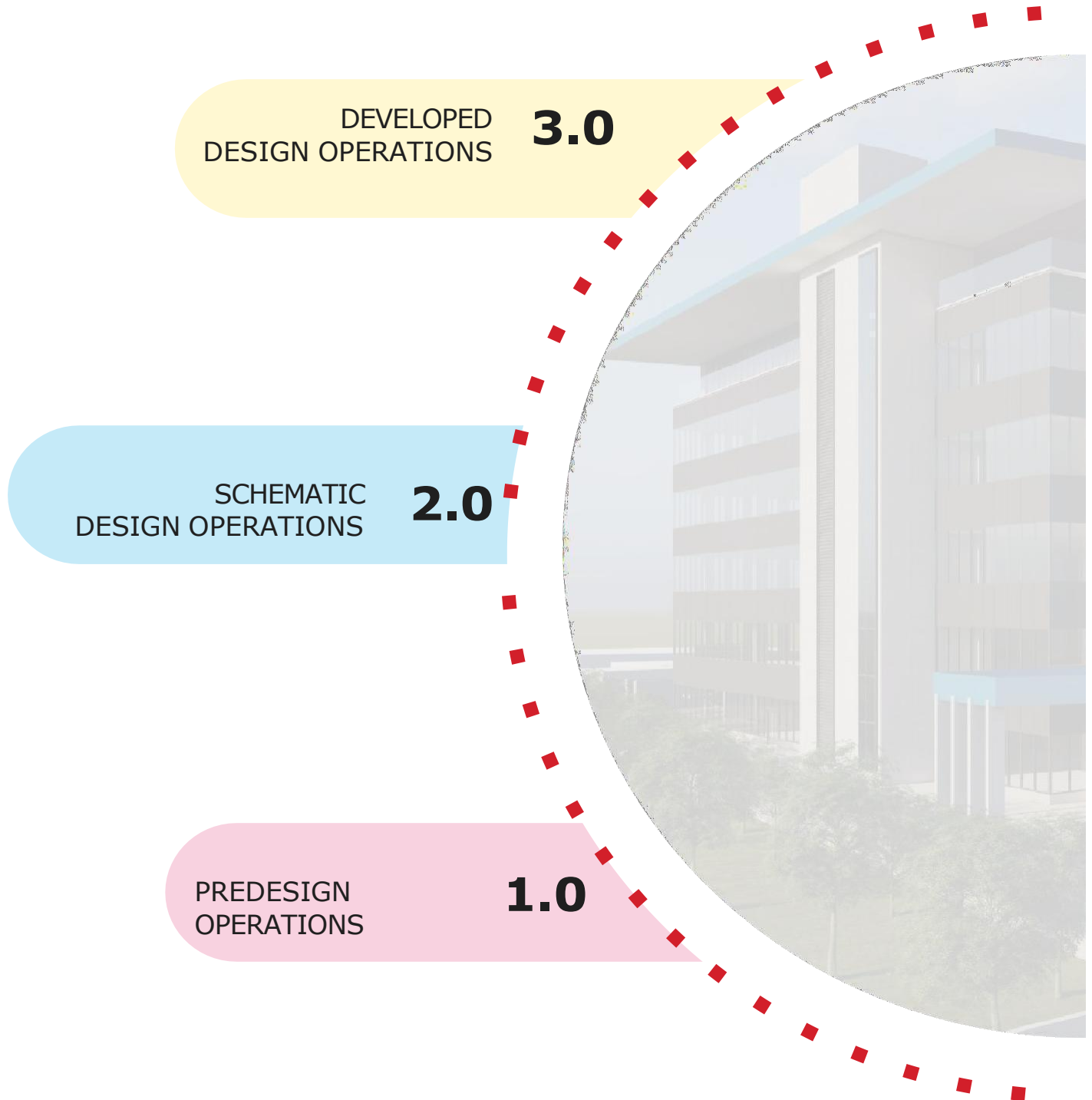
Design (Concept-Construction) |
Construction Services | Design Review &
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documentation |



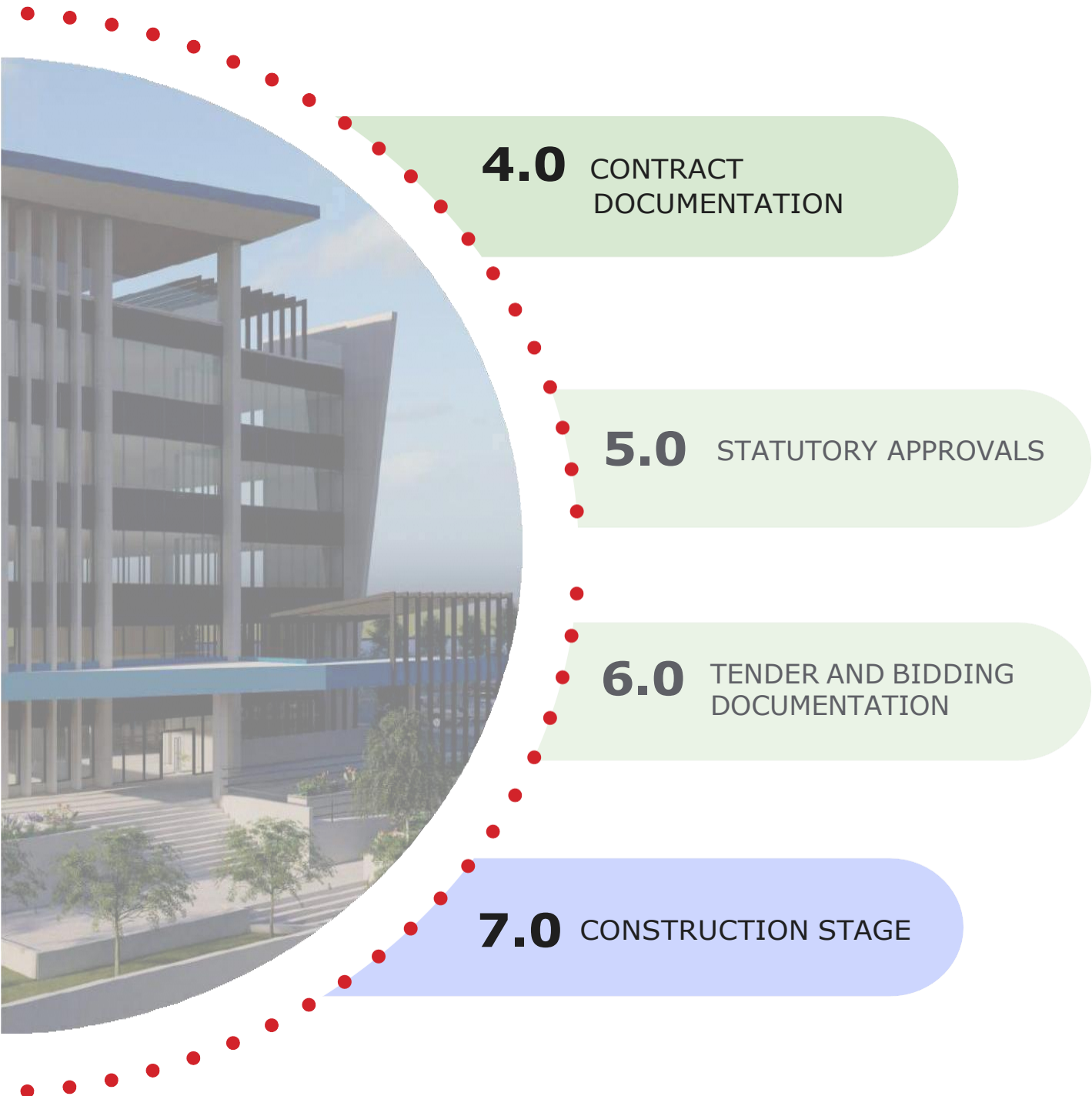
generic project methodology



generic project methodology - con't



generic project methodology - con't



generic project methodology - con't

1.00 PREDESIGN OPERATIONS

1.1 PREDESIGN

Introduce key team members to the Client.

- ▷ Establish communication and reporting procedures.
- ▷ Inspect site and local environment.
- ▷ Prepare a geotechnical soil site investigation brief.

Establish and agree project implementation workplan with the Client.

1.2 DOCUMENTATION REVIEW

- ▷ Undertake review of existing documents including
 - Topographical survey
 - Geotechnical Report
- ▷ Liaise with consultants to establish parameters

1.3 CONCEPT DESIGN REVIEW

- ▷ Review current concept design.
- ▷ Comment and recommend revisions as necessary.

1.4 PROJECT DESIGN METHODOLOGY BRIEF

- ▷ Produce design methodology brief incorporating all data, parameters codes and information obtained in steps 1.1 to 1.3 above.
- ▷ Submit design methodology brief to Client for approval.

2.00 SCHEMATIC DESIGN STAGE OPERATIONS

2.1 PRELIMINARY DESIGN

- ▷ Consider constraints of physical and financial brief. Evaluate alternative designs with regard to financial brief. Evaluate alternatives and report on optimum solutions.
- ▷ Produce illustrations of preferred schemes with notional design drawings, massing sketches and sketch details.
- ▷ Submit to preferred scheme to architectural/client for approval. Obtain Approval.

2.2 DESIGN REPORT

Produce a Schematic Design Report incorporating items listed in steps 2.1 including appropriate recommendations for the Client's approval.

2.3 CLIENT APPROVAL

Obtain Client approval to proceed into Design Development and Contract Documentation stages.

3.00 DESIGN DEVELOPMENT STAGE OPERATIONS

3.1 INTEGRATE CONSULTANTS

- ▷ Perform detailed design work for the building/project factoring constraints and other disciplines' design
- ▷ Finalize design.

3.2 DESIGN DEVELOPMENT REPORT

Produce a Design Development Stage Report for approval.

4.00 CONTRACT DOCUMENTATION STAGE

4.1 TENDER DRAWINGS

- ▷ Prepare all working drawings for tender.
- ▷ Prepare all specifications.
- ▷ Quality assure all documents prepared.

5.00 STATUTORY APPROVAL

- ▷ Submit all documentation to local Building Authority and Physical Planning Board to obtain necessary statutory approvals if required.

6.00 CONSTRUCTION DOCUMENTATION

- ▷ Finalize construction detail design of all pre-tender drawings from Step 3.1 to Step 4.1
- ▷ Perform Quality Assurance check.
- ▷ Certify Issue for Construction Drawings (IFC Set)

7.0 CONSTRUCTION STAGE

7.1 CONSTRUCTION WORKS PROGRESS

- ▷ Conduct site inspections at key hold points to suit the project requirements and produce a brief report.
- ▷ Assist with responses to Contractor requests to information (RFI)
- ▷ Review Contractor's shop drawings.
- ▷ Attend regular site progress meetings.

7.2 POST CONSTRUCTION

- ▷ Conduct a site inspection upon the works practical completion and produce a defects report
- ▷ Issue a Construction Certificate noting works non-conformances to support the Occupancy Certificate application.
- ▷ Conduct a final defects inspection upon completion of the defect liability period, typically being 12 months after the practical completion and produce a final defects report.

current projects



Fact Sheet

TEMIS

Institution

Project:

Classroom Block 1 & 2 -
Stage 2

Location

Gabaka Street, Gordons,
Port Moresby

Client:

The Ela Murray Interna-
tional School

Project Type:

Institution

Year Completed:

2007 - Current



Fact Sheet

SMP3

COMMERCIAL

Project:

Star Mountain Plaza - Stage 3

Location

Wards Road, Hohola, Port
Moresby

Client:

Mineral Resource Development Company Limited
(MRDC)

Project Type:

COMMERCIAL

Year Completed:

2024 - Current





Fact Sheet
WATER PNG HEADQUARTER
Commercial
Project:
WATER PNG HEADQUARTER
Location
Boroko, Port Moresby
Client:
Water PNG Limited
Project Type:
Commercial
Year Completed:
2023 - Current



Fact Sheet

KPHL TRAINING FACILITY

Institution & Industrial

Project:

Kumul Petroleum Holdings
Limited (KPHL)
Training Facility

Location

Papa Lalea, Central
Province

Client:

Kumul Petroleum Holdings
Limited (KPHL)

Project Type:

Institution & Industrial

Year Completed:

2023 - Current



Fact Sheet

UPNG ACADEMIC HUB & DINNING HALL

Institution

Project:

University of Papua New Guinea (UPNG)
Academic Hub & Dining Hall

Location

3 Mile, Port Moresby, NCD

Client:

University of Papua New Guinea (UPNG)

Project Type:

Institution

Year Completed:

2025 - Current



PORTSIDE RETAIL DEVELOPMENT
Commercial
Project:
Portside Retail Development
Location
Motukea, Port Moresby
Client:
Pacific Palms Property
Project Type:
Commercial
Year Completed:
2025 - Current



Activate Windows
Go to Settings to activate Windows

ELA BEACH CONDOMINIUMS

Commercial & Residential

Project:

ELA BEACH CONDOMINIUMS

Location

Ela Beach, Port Morsby

Client:

Great Ocean Limited

Project Type:

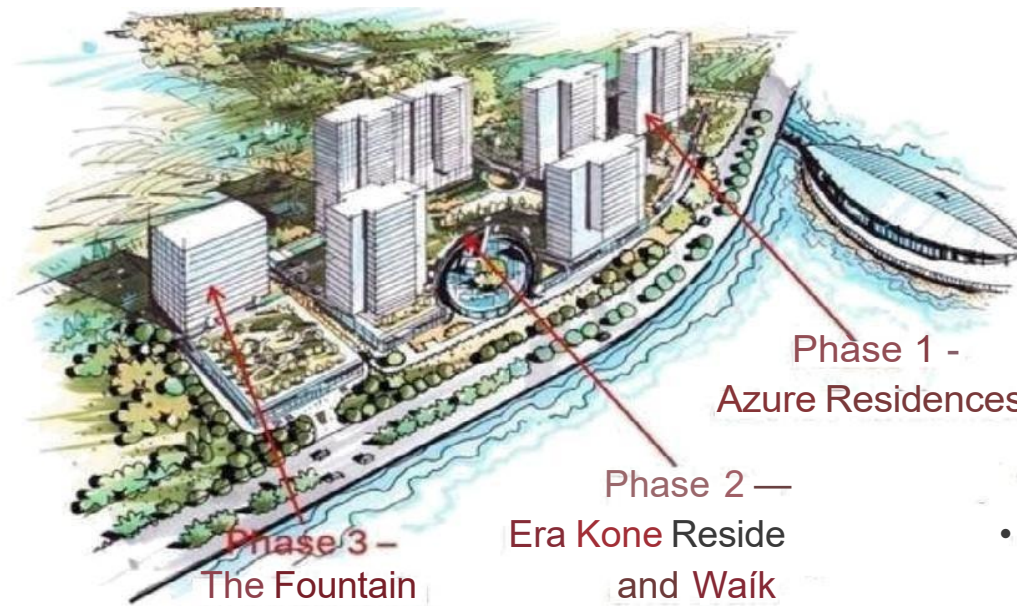
Commercial & Residential

Year Completed:

2025 - Current



COMMERCIAL
Project: SEA PARK DEVELOPMENT STAGE 1
Location: Ela Beach, Port Moresby
Client: Sea Park Development Limited
Project Type: Commercial
Year Completed: 2025 - Current





Fact Sheet

Port Moresby

Client:

KUMUL PETROLEUM HOLDINGS
LIMITED

Project Type:

COMMERCIAL

Year Completed:

2025 - Current

past projects



CDF Building, Lae - BPNG

Fact Sheet

LATITUDE 9 APARTMENTS

Residential

Project:

NASFUND BOROKO

Location

Boroko, Port Moresby

Client:

NASFUND

Project Type:

Commercial Office Fit-out

Year Completed:

2025

past projects



Fact Sheet

KINA BANK HABOUR CITY

Commercial

Project:

Kina Bank Harbour City Business Centre

Location

Harbour City, Port Moresby

Client:

Kina Bank

Project Type:

Commercial Office Fit-out

Year Completed:

2022



past projects

Fact Sheet

LAE INTERNATIONAL HOTEL

Commercial

Project:

Cash Distribution Facility (CDF)

Location

Top Town, Lae

Client:

Coral Sea Hotels

Project Type:

Commercial

Year Completed:

2018



Fact Sheet

HOLIDAY INN

Commercial and Residential

Project:

Holiday Inn Refurbishment

Location

Waigani Drive, Port Moresby

Client:

Nambawan Superfund Ltd

Project Type:

Commercial and Residential

Year Completed:

2011



Fact Sheet

TWIN TOWER

Residential

Project:

Twin Tower

Location

Hohola, Port Moresby

Client:

NPL Development LTD

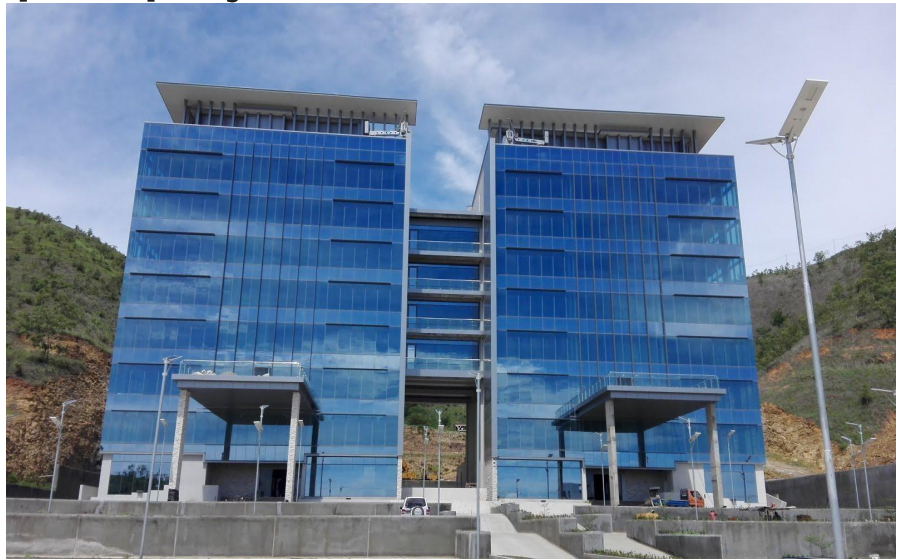
Project Type:

Residential

Year Completed:

2019

past projects



WNB HAUS

Office

Project:

Proposed Office Complex-WNB Haus

Location

Waigani Drive, Port Moresby

Architect:

PAWA Architects

Project Type:

Office

Year Completed:

2017



Fact Sheet

TOUGABA HILL PARADISE APARTMENTS

Project:

Tougaba Hill paradise Apartments

Location

Granville, Port Moresby.

Client:

Kuntila.Co. No 3 Limited

Project Type:

Residential

Year Completed:

2024



Fact Sheet

PWC HAUS

Commercial

Project:

WBG Fit-Out Level 3

Location

Harbour City, Port Moresby

Client:

Peddle Thorp Architects

Project Type:

Commercial

Year Completed:

2025

past projects



Fact Sheet

HIGHLANDER HOTEL MT HAGEN

Commercial & Residential

Project:

Highlander Hotel Mt Hagen

Location

Mt Hagen, Western Highlands Province

Client:

Pacific Palms Property

Project Type:

Commercial

Year Completed:

2025



Fact Sheet

THE EDGE APARTMENTS

Residential

Project:

Proposed VRF Air Conditioning Upgrade

Location

Harbour City, Port Moresby

Client:

The Edge Limited

Project Type:

Residential

Year Completed:

2019



Fact Sheet

MT HAGEN PLAZA

Commercial

Project:

Mt Hagen Plaza Refurbishment Project

Location

Mt Hagen, Western Highlands province

Client:

Western Highlands Development.Co. Ltd

Project Type:

Commercial

Year Completed:

2019

past projects



Fact Sheet

PACIFIC PLACE

Residential

Project:

Tenancy Fit-out for Ashurst Lawyers

Location

Downtown, Port Moresby

Client:

Peddle Thorp Architects

Project Type:

Residential

Year Completed:

2018



Fact Sheet
DARU GENERAL HOSPITAL

INSTITUTIONAL

Project:

Daru General Hospital

Location

Daru, Western Province

Client:

TEU Technical Enabling Unit

Project Type:

Hospital

Year Completed:

2007

past projects



Fact Sheet

REVENUE HAUS

Commercial

Project:

Revenue Haus Chiller Repair

Location

Champion Parade, Port Moresby

Client:

Point Project Management

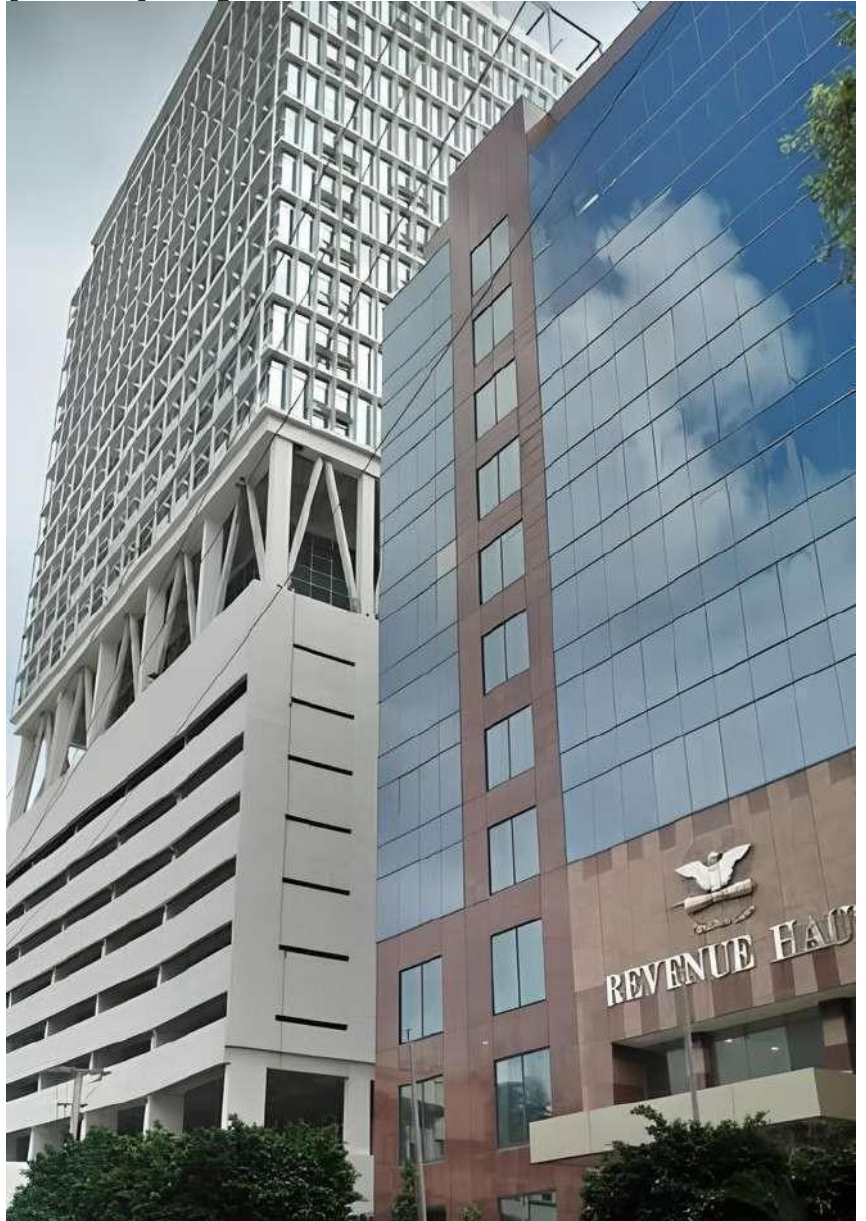
Project Type:

Commercial

Year Completed:

2012

past projects



Fact Sheet

CREDIT HAUS

Commercial

Project:

Credit Haus Credit Corporation

Location

Cuthbertson St. Port Moresby

Client:

Culen Feng Architects

Project Type:

Commercial

Year Completed:

2017

past projects



Fact Sheet

VULUPINDI HAUS

Commercial

Project:

Vulupindi Haus Project

Location

Waigani Dr. Port Moresby

Client:

GoPNG, Department of Finance

Project Type:

Institutional

Year Completed:

1990



Fact Sheet

WINDWARD APARTMENTS

Commercial

Project:

Windward Apartments

Location

Ela Beach Road, Port Moresby

Client:

Steamships Trading Co

Project Type:

Commercial Residential

Year Completed:

1987

past projects



Fact Sheet

ELA BEACH TOWER

Commercial

Project:

Ela Beach Tower

Location

Bramell St, Port Moresby

Client:

Kenmore Group of Companies

Project Type:

Commercial

Year Completed:

1985

past projects



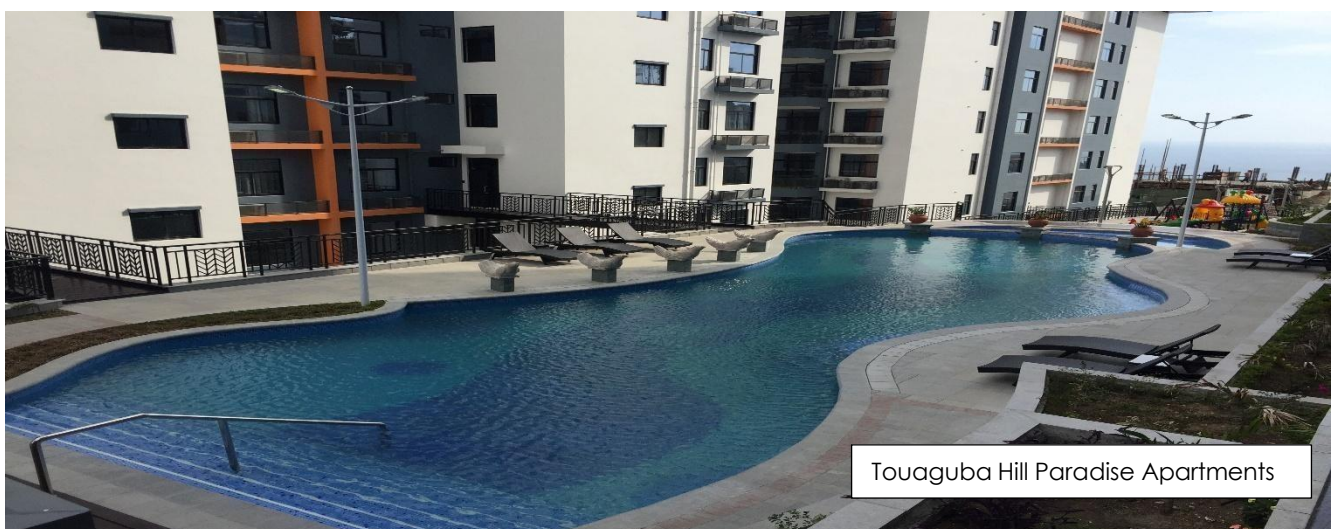
compliance documents



compliance documents

The table below lists the company's insurance and registration documents.
Copies are available upon request

Document	Document Category	Issuing Entity
Certificate of Incorporation	Registration	IPA
Certificate of Good Standing	Registration	IPA
Taxpayer Registration certificate	Registration	IRC
Exemption from Certificate of Compliance	Registration	IRC
Professional Indemnity Insurance	Insurance	Trans Pacific Assurance
Public Liability Insurance	Insurance	Trans Pacific Assurance
Workers Compensation insurance	Insurance	Trans Pacific Assurance



key personnel



key personnel

KEY PERSONNEL

Arthur Rowson ●

Mark Evans ●

Alvaro Perez ● isheaC

Charles Raka ●

Ryan Joseph S. Quebrar ●

John Mark PE ●

KEY PERSONNEL



Arthur Rowson

MIEPNG Reg. Struct. Eng.
R.P.E Q (Queensland),
Reg. Practicing

Arthur is a current Registered Structural Engineer with MIEPNG. Arthur completed his Bachelor of Civil Engineering at the University of Auckland in 1984.

Arthur has over 40 years of experience, with 18 years as office/country manager and other senior management roles including General Manager for Premise PNG & Pacific.

Arthur has extensive knowledge as a structural team leader, and manager of design teams, project management and structural investigations on a wide variety of projects.

He currently serves as the Managing Director and Team Leader on Projects.

Arthur's experience includes:

- Premise (Formally UDP) General Manager PNG & Pacific
- Water PNG Head Office. Team Project Manager & Structural Designer
- Vulupindi Haus. Structural Designer.
- 8 Mile Shopping Mall. Team Project Manager & Structural Designer
- 6 Mile Commercial. Lead Structural Engineer
- Telicom Rumana. Lead Structural Engineer
- Jackson's International Airport Traffic Control Tower. Structural Designer
- Deloitte Tower Shear Core & Raft Footing– Structural Designer



Mark Evans

11336 IEPNG
Mechanical Services
Automation-Sydney, Aus. 1981

Mark is a current member of IEPNG.

Mark completed his education in Mechanical Services - Automation in Sydney Australia 1981.

Mark has over 37 years of experience in building services engineering. Expertise in Mechanical Services Design, Fire System Design and Automation Design.

Mark has served 12 years as the General Manager of M&E Partnership.

Mark has extensive experience in building services engineering of shopping centers, airports, hospitals, high-rise commercial buildings, sporting venues and mining sector.

Engineer in charge of Design Supervision and Statutory Compliance of several PNG projects –

- Twin Towers Office Development,
- Revenue Haus Chiller Repair,
- ENB Haus Office Fit-out (12 storeys)
- Ela Beach Towers

KEY PERSONNEL - Con't



Perez Alvaro

BE (Civil) Lima, Peru

MEng (Structures), Melbourne, 2017

R.P.E.Q(Qld.) Reg. Practicing

Alvaro holds a Bachelor of Civil Engineering (Peru, 2005) and a Master of Engineering (Structures) from the University of Melbourne (2017).

Alvaro has over 17 years experience in the industry and is currently serving as the Principle Structural Engineer at M&E Partnership.

Alvaro is registered with R.P.E.Q (Queensland) and the N.P.E.R (National Professional Engineers Register), Engineers Australia. He is also a C.P.Eng. Chartered Professional Engineer with the Structural College of Australia.

Alvaro has extensive experience with reinforced concrete, structural steel, and post-tensioned systems for medium to high-rise buildings across residential, aged care, commercial, industrial, government, education, mining, public, and material-handling sectors.

Alvaro's experience includes:

- Age Care Building (7-level) – Anglicare – Manly, Brisbane, QLD, Australia 2023-2025. Structural Designer
- Residential Building (12-level, 3 basement) – Flora Street, Stones Corner, Australia – 2023-2025. Structural Designer
- Residential Building (5 level) – Byron Street, Bulimba, Australia – 2023. Structural Designer
- Commercial Building – Ipswich Road, Moorooka, Australia – 2020. Structural Designer



Charles Raka

Electrical Engineer

BEng (Electrical & Communications), PNGUoT

MIEPNG.Reg. Eng

Charles holds a Bachelor of Engineering in Electrical and Communications from the PNG University of Technology.

Charles is a registered engineer with IEPNG.

Charles has 12 years of experience in building services engineering.

Charles' strengths include the design and documentation of electrical systems, dry fire systems, building services audits, and construction site services.

Charles' strong technical ability has also been developed through his project work in the Solomon Islands. Currently serves as the Revit Architect / BIM specialist

Charles's project experience includes:

- WNB Haus- Waigani Drive Port Moresby
- KPMG Office Fit-out-Downtown, Port Moresby
- Burns Haus Office Fit-out-Downtown Port Moresby
- PNGFM New Studios and Office Building-Port Moresby
- Igam Barracks Accommodation, Lae, Morobe Province
- BNBM Warehouse- Gerehu, Port Moresby
- Twin Towers Office Development- Granville, Port Moresby

KEY PERSONNEL - Con't



Ryan Joseph S. Quebrar
BSc. (Civil) Cavite State
University

Ryan holds a Bachelor of Science in Civil Engineering from Cavite State University.

Ryan has 17 years' experience in the industry and is currently serving as a senior Structural Engineer at M&E Partnership.

Ryan is an associate member of the Association of Structural Engineers of the Philippines and has also been a member of the Philippine Institute of Civil Engineers and the Saudi Council of Engineers.

Ryan specializes in the structural and seismic design of a broad spectrum of building types, ranging from residential developments to large commercial and industrial facilities. His work includes designing structures in both reinforced concrete and steel, with a strong emphasis on ensuring safety, resilience, and code compliance.

Ryan's experience includes:

- Senior Structural Eng. – Glory Holdings Ltd., PNG (2025)
- Senior Design Eng.-Property Company of Friends, Inc., Philippines (2022- April 2025)
- Structural Design Team Lead-ESCA Engineers, Philippines (2015-2021)
- Civil/Structural Eng. MAB Consult, Saudi Arabia (2015-2021)
- Civil/Structural Eng. Fu Tai Arabia (2014-2015)
- Quality Control Eng. Zamil Steel, Saudi Arabia (2012-2013)



John Mark Pe
Services Engineer

BS. In Electrical Eng, Manila
IEPNG Member
Institute of Integrated Electrical
Engineers (IIEE) Member,
Philippines

John holds a Bachelor of Science in Electrical from the University of Philippines

John is a member of the IEPNG and a licensed Electrical Engineer as well as a registered Master Electrician in Manila, Philippines. He also holds a professional certification in HVAC

John has over 18 years of experience in building services engineering and currently serves as a Senior Services Engineer.

John's areas of expertise include Electrical Systems (HV, LV, and ELV), Heating, Ventilation, and Air Conditioning (HVAC), Plumbing Systems, Fire Protection Systems, and Water and Sewerage Infrastructure.

John's experience includes:

- Glory Holdings Ltd, Port Moresby, PNG
- Founderver, Philippines
- Hotel Central, Philippines
- Bangko Sentral ng Pilipinas, Philippines
- ALC Group of Companies, Philippines
- WS Atkins & Partners Overseas, United Arab Emirates

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Papua New Guinea*

M&E Partnership (PNG) Ltd

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