



**BADONGA**  
**CONTRACTORS**

# COMPANY PROFILE

## 1. COMPANY OVERVIEW

Badonga Limited trading as Badonga Contractors is specifically focused in providing buildings, construction, civil works, waste management as well as technological and branding services. We are partnering with Badonga Consulting Engineers, a registered structural engineering firm, that is specialized with the design and approval of civil, structural and project management services, as well as Badonga Tech and Graphics Solution to supply our technological and branding works. Our main objective is to be your one stop building, construction, civil works and waste management service provider, where we design, approve, manage and construct your desired projects.

CONTACT US:

Email: [enquire.badongacontractors@gmail.com](mailto:enquire.badongacontractors@gmail.com) | Ph: (+675) 7828 4096

## 2. VISION

Building and Promoting Papua New Guinea from Developing to Developed Nation

## 3. MISSION STATEMENT

Utilize PNG's human resources for infrastructure, physical and Eco-Friendly Developments, whilst providing employments, thus decreasing unemployment and poverty rate with it's associated issues.

## 4. PARTNERS AND ASSOCIATES

### 4.1) Buildings and Civil Works: Badonga Consulting Engineers

Badonga Consulting Engineers is a certified registered structural engineering (Reg.# 4846) firm specialized in providing civil, structural, design and consultation services.

### 4.2) Technology and Branding Works: Badonga Tech and Graphics Solution

Badonga Tech and Graphics Solution is an established printing, branding and technology company that is supplying specialized products and services throughout Papua New Guinea.

## 5. CORE SERVICES

From building, construction, civil works and waste management services, we provide the following specific services;

- Building Construction (Commercial and Residential)
- Building Renovations (Commercial and Residential)
- Construction of Sporting and Recreational Space and Facilities (Public and Private)
- Air Condition Maintenance and Installation (Commercial and Residential)
- Billboards Constructions (Commercial, Industrial and Business Houses)
- Road Civil Works (Construction, Upgrade, Maintenance and Sealing)
- Waste Management Services (Residential, Commercial and Industrial)

## 6. OUR TEAM

Our success is built on the foundation of our skilled and dedicated team. Led by professional managers, our team includes engineers, architects, project managers, and construction, technology and waste management professionals, who are committed to excellence. We foster a culture of continuous learning, collaboration, and innovation, ensuring that our team remains at the forefront of construction, technologies and waste management trends.

## 7. OUR VALUES

- **Integrity:** Conducting business with honesty and transparency.
- **Quality:** Delivering superior products and services that exceeds standards.
- **Innovation:** Embracing new ideas, technologies, and methods to improve our projects.
- **Sustainability:** Committing to environmentally responsible practices.
- **Client Satisfaction:** Ensuring that our clients' visions are realized beyond their expectations.

## 8. COMMITMENT TO QUALITY CONSTRUCTION

At Badonga Contractors, our commitment to quality is unwavering. We employ stringent quality control measures at every stage of the construction and management process, from planning to execution. Our attention to detail and dedication to craftsmanship ensure that every project is a testament to our commitment to excellence.



**BADONGA**  
CONSULTING ENGINEERS



## 9. MANAGEMENT STRUCTURE

Through our partnership we have a team of over 30 full-time multi-talented, highly skilled and professional workforce. We also have a big network of part-time skilled workers for projects that require additional workforce.

## Badonga's Vision

“Building Papua New Guinea from Developing to Developed Nation”

## 10.COMPLETED PROJECTS

PROJECTS NAME	PROJECT DESCRIPTION	PROJECT DURATION	CLIENT	PROJECT VALUE
Qantas Port Moresby Main Office Upgrade, Renovation and Branding	Paintings, Ceilings Tiles, Lights Replacements and Visual Brandings	25/02/2024 – 01/03/2024	QANTAS AIRWAYS LIMITED	<b>K89,444.46</b>
University of Papua New, Earth Science Division, Branding, Maintenance and Construction	Air Condition Installation, Selected Building Maintenance and Branding	22/02/2023 – 25/05/2024	Univresity of Papua New Guinea   Earth Sciences Building	<b>K101,450.00</b> (Cumulative of minor jobs during the duration)
University of Papua New, Earth Science Division, Branding, Maintenance and Construction	Computer Lab Upgrade, Air Condition and CCTV (8pc with over 300m+ Cabling and setups) Installation and Supplies (28pcs i7 Computers & 7pcs i7 Laptops)	22/02/2025 – 23/03/2025	Univresity of Papua New Guinea   Earth Sciences Building In Partnership with OK Tedi Mining Limited	<b>K423,390.60</b> Funds: K399,630.60 by OK Tedi Mining Limited   K23,760 by University of Papua New Guinea
Ministry of International Trade and Investment, Installation of Air Condition Unit	Installation of 2x 9000 BTU and 12,000 BTU Air Condition Unit	02/04/2025 – 04/04/2025	Ministry of International Trade and Investment	<b>K13,843.50</b>

## 11. OUR CLIENTS



THE UNIVERSITY OF PAPUA NEW GUINEA  
EARTH SCIENCES DIVISION



## 12. COMPANY DETAILS

### BADONGA LIMITED | IPA CERTIFICATE



## INDEPENDENT STATE OF PAPUA NEW GUINEA

*Companies Act 1997*

Sections 14 & 442

### Certificate of Incorporation

**BADONGA LIMITED**

**1-128202668**

This is to certify that

**BADONGA LIMITED**

was incorporated under the *Companies Act 1997*

on 30 January, 2024

Given under my hand and seal on 30 January, 2024



**Harriet Kokiva**  
Acting Registrar of Companies

The validation code for the Certificate of Incorporation is CO-5236486. To check the validity of this certificate enter <https://www.ipa.gov.pg/Corp/Verify.aspx?entityNumber=1-128202668&code=CO-5236486> in your browser.

## BADONGA LIMITED | IRC TIN CERTIFICATE



## TAXPAYER REGISTRATION CERTIFICATE

Taxpayer Identification Number: 502513890  
 Name of Business/Individual: BADONGA LIMITED  
 Trading As: BADONGA LIMITED  
 Registered Address: P.O Box 122  
 University 1134, National Capital District  
 Papua New Guinea

Nature of Business / Individual Situation: OTHER SPECIALISED CONSTRUCTION ACTIVITY  
 Issuing Authority: NCD & CENTRAL TAX CENTRE  
 Date of issuance: February 14, 2024

This certificate represents the sole and only registration as a taxpayer and supersedes all prior registration documentation.

The taxpayer is responsible for notifying the Internal Revenue Commission of any changes to the above information.



SEAL OF ISSUING AUTHORITY

Certificate Number: 150851767



## BADONGA LIMITED | IRC CERTIFICATE OF COMPLIANCE

CERTIFICATE OF COMPLIANCE  
INCOME REPORTING SYSTEM

Taxpayer Identification Number: 502513890

Certificate No: 160492022

**BADONGA LIMITED**  
 Trading as: **BADONGA LIMITED**  
 P.O Box 122  
 University 1134, National Capital District  
 Papua New Guinea

VALID DATE OF EFFECT December 12, 2024 TO June 12, 2025

**PENALTIES:** Pursuant to Section 354T of the Income Tax Act, a person who produces a forged or altered Certificate to a Paying Authority or falsely pretends to be the person or representative of the company named in the Certificate is guilty of an offence

**PENALTY:** A FINE NOT LESS THAN K1,000.00 AND NOT EXCEEDING K50,000.00 OR IMPRISONMENT FOR 12 MONTHS OR BOTH.



SEAL/SIGNATURE OF ISSUING AUTHORITY

**IMPORTANT NOTICE:** This Certificate serves no other purpose other than to authorize a NIL deduction for Business Payment Tax (BPT). It has no effect on other withholding obligations including Salary and Wages Tax (SWT), Goods and Services Tax (GST), etc



**BADONGA TECH AND GRAPHICS SOLUTION | IPA CERTIFICATE****INDEPENDENT STATE OF  
PAPUA NEW GUINEA***Business Name Act*

Act, Sec. 8(4),(5)

**Certificate of Registration of Business Name****BADONGA TECH AND GRAPHICS SOLUTION****6-213578**

I certify that the name

**BADONGA TECH AND GRAPHICS SOLUTION**was registered under the Business Names *Act*

on 04 October, 2022

**David A. KIL**  
Registrar of Companies

This registration expires on 31 October, 2025

The validation code for the Certificate Of Registration Of Business Name is BN-3101856. To check the validity of this certificate enter <https://www.ipa.gov.pg/Corp/Verify.aspx?entityNumber=6-213578&code=BN-3101856> in your browser.

## BADONGA TECH AND GRAPHICS SOLUTION | IRC TIN CERTIFICATE

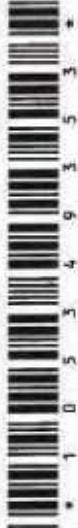
**TAXPAYER REGISTRATION CERTIFICATE****Taxpayer Identification Number:** 501615500**Name of Business/Individual:** MR ISRAEL KAUPA**Registered Address:**  
T/AS BADONGA TECH AND GRAPHICS SOLUTION  
P.O Box 122  
University 134, National Capital District  
Papua New Guinea**Nature of Business / Individual Situation:**  
SOLE TRADER**Issuing Authority:** IRC HEAD OFFICE**Date of issuance:** August 31, 2020

This certificate represents the sole and only registration as a taxpayer and supersedes all prior registration documentation.

The taxpayer is responsible for notifying the Internal Revenue Commission of any changes to the above information.



SEAL OF ISSUING AUTHORITY

**Certificate Number:** 105349353



**BADONGA CONSULTING ENGINEERS | IPA CERTIFICATE****INDEPENDENT STATE OF  
PAPUA NEW GUINEA***Companies Act 1997*

Sections 14 &amp; 442

Form 5

**Certificate of Incorporation  
BADONGA CONSULTING ENGINEERS LIMITED  
1-136870**

I certify that  
**DADONGA CONSULTING ENGINEERS LIMITED**

was incorporated under the *Companies Act 1997*  
on 3 August 2022

changed its name to  
**BADONGA CONSULTING ENGINEERS LIMITED**  
on 8 August 2022

Given under my hand and seal on 11 August 2022.



A stylized handwritten signature in black ink, consisting of a large loop at the top and a series of horizontal strokes at the bottom.

**Harriet Kokiva**  
**Acting Registrar of Companies**

The validation code for this Certificate of Incorporation is COMPANIES-48560276. To check the validity of this certificate enter  
<https://www.ipa.gov.pg/ipa/companies/verify/1-136870/COMPANIES-48560276.html> in your browser.  
Certificate generated 11 August 2022 10:36 AM PGT

**PROFESSIONAL ENGINEERS REGISTRATION BOARD**

*This is to certify that*

**Mr Jonathan KAUPA**

*is a*

**REGISTERED ENGINEER**

*in accordance with the requirements of the*

**PROFESSIONAL ENGINEERS REGISTRATION ACT 2007 (amended)**

*until*

**18 December 2025**

*Witness our hands and Seal of the Institution*

Chairman

Registrar



Number in Register



**13. COMPLETED PROJECTS | CERTIFICATE OF COMPLETIONS**

A.) Client: University of Papua New Guinea | Earth Sciences Division

- Project: Computer Lab Upgrade, Air Condition and CCTV (8pc with over 300m+ Cabling and setups) Installation and Supplies (28pcs i7 Computers & 7pcs i7 Laptops)
- Project Duration: 22/02/2025 -23/03/2025
- Project Value: K423,390.60



# CERTIFICATE OF COMPLETION

PROUDLY PRESENTED TO

## BADONGA

## CONTRACTORS

*for the successful Computer Lab Upgrade,  
Air Condition and CCTV (8pc with over 300m+ Cabling and setups)  
Installation and Supplies (28pcs i7 Computers & 7pcs i7 Laptops) on  
22/02/2025 - 23/03/2025*

*Joseph O. Espi, PhD, MAUSIMM*

*Associate Professor & Divisional Leader - Earth Sciences Division*

*Director - Center for Disaster Risk Reduction*



B.) Client: University of Papua New Guinea | Earth Sciences Division

- Project: Air Condition Installation, Selected Building Maintenance and Branding
- Project: Durations: 22/02/2023 – 25/05/2024
- Project Value: K101,450.00



# CERTIFICATE OF COMPLETION

PROUDLY PRESENTED TO

## BADONGA CONTRACTORS

*for the successful Air Condition Installations  
and Selected Building Maintenance and Branding for  
Earth Sciences Building from 22/02/2023 - 25/05/2024*

**Joseph O. Espi, PhD, MAUSIMM**

Associate Professor & Divisional Leader - Earth Sciences Division  
Director - Center for Disaster Risk Reduction





## **14. APPANDICES**

1. BUSINESS PROFILE | BADONGA CONSULTING ENGINEERS
2. BUSINESS PROFILE | BADONGA TECH AND GRAPHICS SOLUTION
3. PROJECT COMPLETION REPORTS (some)



**BADONGA CONSULTING ENGINEERS LTD.**

**PORT MORESBY OFFICE:** Waigani Drive, Frangipini Street,  
JUP Business Centre, Suite 7

**KUNDIAWA OFFICE:** P.O BOX 599, Sect.13 Lot 8,  
Kundiawa Simbu Province, PNG

**E: [badongaconsultengineers@gmail.com](mailto:badongaconsultengineers@gmail.com) T: +675 71684446/ 75774286**



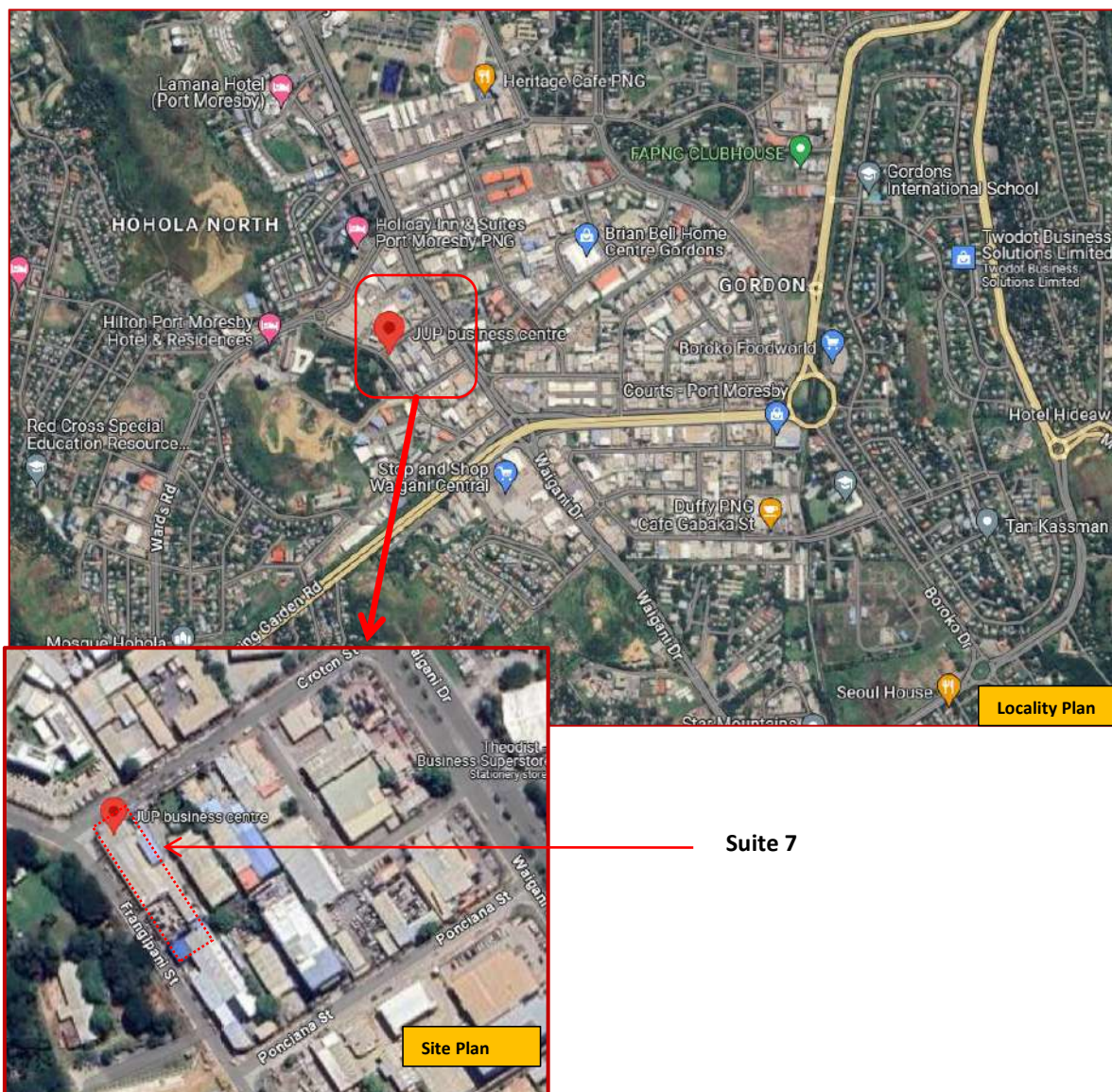
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### OFFICE LOCATION (Port Moresby)

Waigani Drive, Frangipani Street, JUP Business Centre, Suite 7







## EXECUTIVE SUMMARY

Badonga Consulting Engineers (BCE) is a professional engineering firm specializing in the provision of civil and structural design and consultation advice.

The firm is 100% nationally (PNG) owned and recently established (2023).

BCE director Mr. Jonathan Kaupa is a professional civil/structural engineer with close to decade years of experience as a consulting structural engineer practicing in Papua New Guinea. Mr. Kaupa is a Member of the Institute of Engineers PNG (MIEPNG), a Certified Practicing Engineer (CPEng) and a Registered/licensed Structural Engineer (Reg.Struct Eng) recognised/licensed by the Institution of Engineers Papua New Guinea. Jonathan last 3 years of formal employment/ engagement (till Dec 2022) was with WORLEY Limited in the role of senior structural and certifying engineer.



## FIRMS' CAPABILITY STATEMENT

### MISSION & GOAL

Our mission is to provide **'innovative' and cost efficient** civil and structural engineering services and advice to individuals, businesses or organizations. We are determined to be one of the leading seismic efficient design consulting engineers in PNG and the pacific.

### QUALITY ASSURANCE

All our design complies to the PNG and Australian/NZ Standards/Codes of practice. We take note of the recent regular seismic occurrences and make sure all our design goes through thorough seismic analysis. We not only use Equivalent static analysis to run seismic checks (even if structure qualifies only to be check with statics as per PNG EQ Code) and design, but prove check with Dynamic Analysis as a matter of upholding quality assurance.

Our designs are up to the highest quality and standard compliance because it goes through a rigorous process of check. There are always two engineers and draftees involved in any given project of whichever magnitude, an originator and a checker.

### STRUCTURAL CERTIFICATION

Badonga Consulting Engineers Principal Structural Engineer and Director Mr. Jonathan Kaupa is a fully licensed/certifying structural engineer. Mr. Kaupa carries out all final quality assurance checks and stamp or certify structural design or documents as proof of compliance to PNG Standards or codes.

### COMPANY PERSONNEL (EMPLOYEES)

Badonga Consulting Engineers (BCE) is a recently established company (2023). It retains 6 full time employees, Mr. Kaupa in the capacity of director and principal structural engineer, a senior draftee/designer, a junior level draftee, an intermediate civil/structural engineer secretary/HR and an office manager. All the CV shall be supplied upon clients request.

In the case that there is an influx of work from our clients exceeding our capacity, we are well connected with other consulting firms/highly skilled individuals in Port Moresby (PNG) who are readily available to take on some work load to relieve our team. We have also sourced several potential highly skilled candidates who are readily available to join the team.



## SERVICES OFFERED

### STRUCTURAL (Green & Brown Field)

- Building Structural Design (Low to Highrise)
- Warehouse and Storage Facility Design
- Bridge Design
- Telecommunication tower design
- Forensic Structural Engineering
- Structural Investigation into deteriorated structure and proposing remedial actions
- Lifting Calculations and Lift Plans
- Scaffold off-standard configuration design
- Conveyor/Top of Tank Platforms/Pipe Supports (for mining industries)
- Wharfs, Jetties

### CIVIL

- Retain wall Design
- Road Design (Upgrade/New Road)
- Drainages/Channels Design

### PROJECT MANAGEMENT

- Project Planning and Supervision
- Construction QAQC checks and sign off

### STATUTORY ASSESSMENT

- Review offshore designs for Compliance and Certifications
- Peer review on design documentations



## CLIENTS

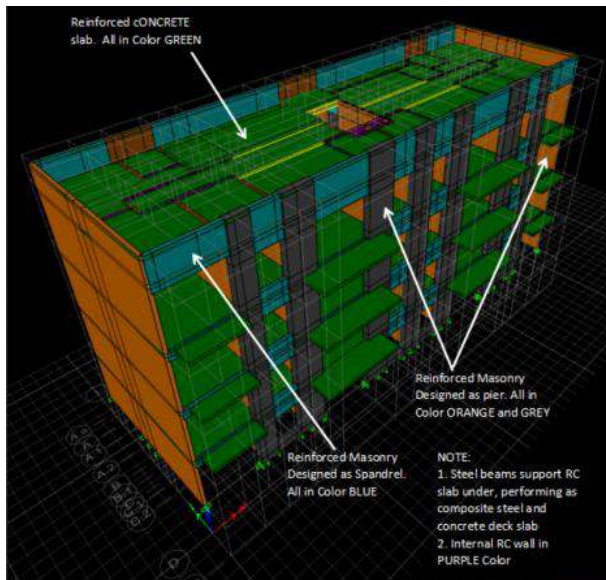




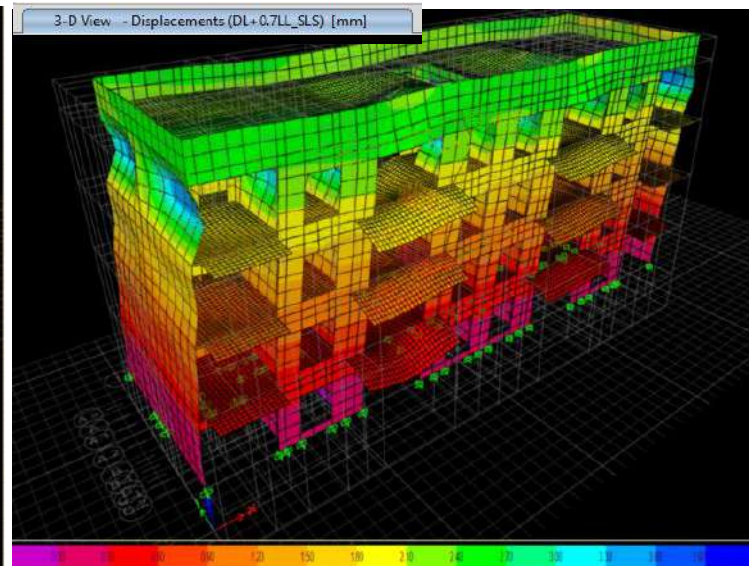


## COMPLETED MILESTONE PROJECTS/WORK SAMPLES (Refer Jonathan Kaupa CV for Full List of Work)

Work Sample Project # 1:	
<b>Project Title:</b>	Proposed 4 Storey Apartment for Manjack Investment Ltd.in Sect 39, Lot 16-27 Waigani Drive, Port Moresby, PNG
<b>Client:</b>	Manjack Investment Ltd.   R.Napitalai Ltd.
<b>Work Description</b>	R. Napitalai Engineers subcontracted the Engineering component of this project to Badonga consulting Engineers (BCE)
	BCE Delivered Full Structural Engineering Calculations satisfying all code requirements (PNGS/AS/NZ) and designing the structure and also produced Engineers Design sketches which was further developed by draftees to IFC
<b>Date of Completion</b>	21 <sup>st</sup> November 2023



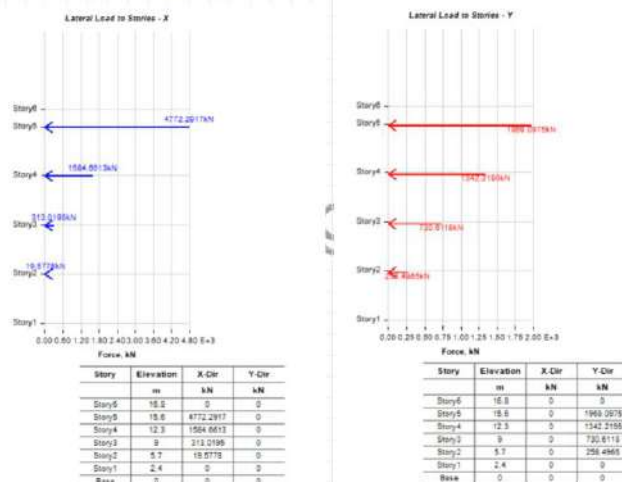
Mathematical Modelling of Structure in ETABS



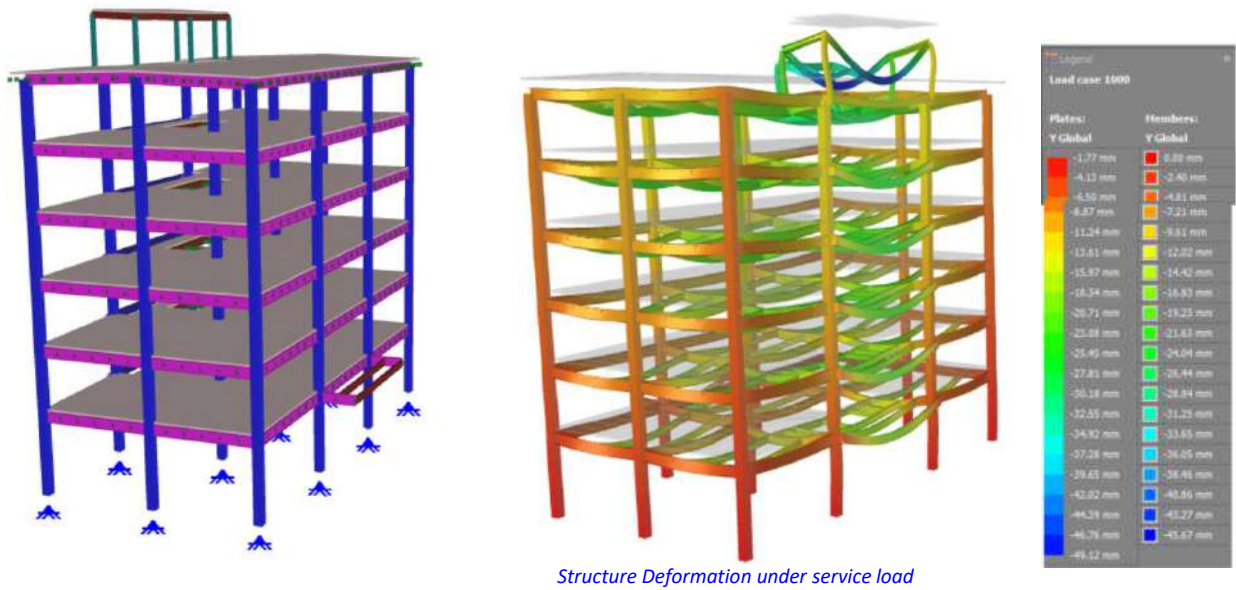
### 2.4 SEISMIC LOAD Ref: PNGS1001- Part 4-1982/ Interim Amendment to PNGS 1001- Part 4-19

#### 4.3 Seismic Input into ETABS software for seismic simulation

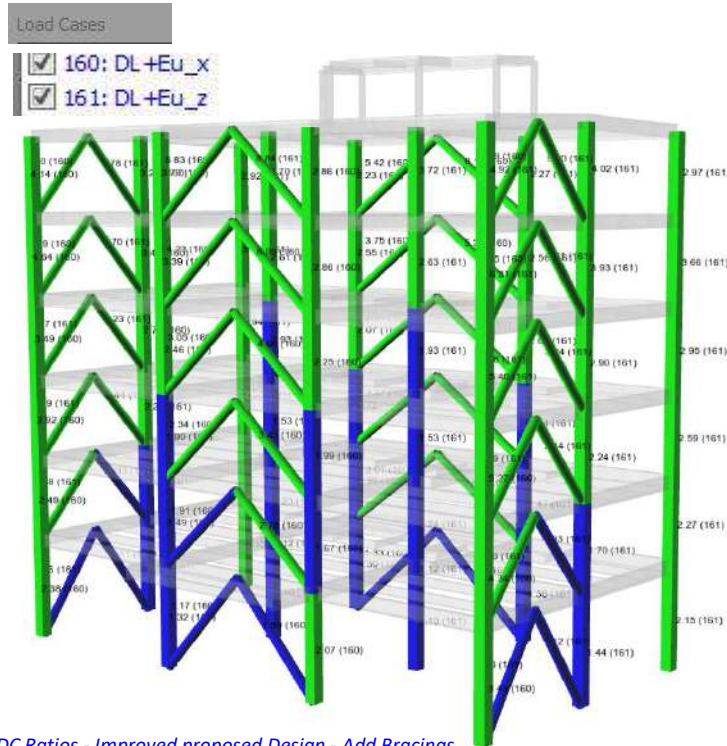
#### c. Software Lateral Load Application Output Diagram (Refer to Appendix x0x0 for full report)



Work Sample Project # 2:	
Project Title:	Proposed 6 Storey Office Building for Banning Ltd. In Port Moresby, PNG
Client:	Bannings Ltd.   China Railway Group.   R.Napitalai Ltd.
Work Description	R. Napitalai Engineers subcontracted the Engineering component of this project to Badonga consulting Engineers (BCE)
	BCE Delivered Full Structural Engineering Calculations satisfying all code requirements (PNGS/AS/NZ) and designing the structure and also produced Engineers Design sketches which was further developed by draftees to IFC. A notable feature of this project is all steel design here are <b>Chinese GB steels</b> . Checks to PNGS/AS were carried out using chinese steel (GB) properties
Date of Completion	30th July 2023



Mathematical Modelling in Spacegass 2023



Work Sample Project # 3:	
Project Title:	Proposed 25m Steel Girder and RC Deck Bridge
Client:	Glory Estates Ltd.
Work Description	This project was originally awarded to TAIE Consulting Engineers. BCE was subcontracted to carry out design calculations and documentations. BCE Delivered Full Structural Engineering Calculations satisfying all code requirements (PNGS/AS/NZ) and designing the structure and also produced Engineers Design sketches which was further developed by draftees to IFC. A notable feature of this project is all steel design here are <b>Chinese GB steels</b> . Checks to PNGS/AS were carried out using Chinese steel (GB) properties
Date of Completion	14th August 2023

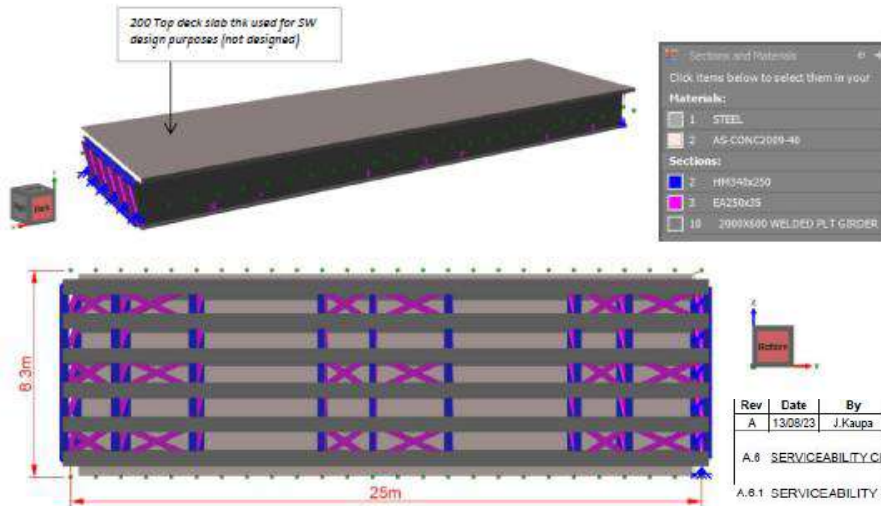
#### A.2.1 Dead Load

Ref: AS5100.2 (2017)

#### 2.1.1 Self Weight (SW) of Structural Steel Girders and Torsional Bracings:

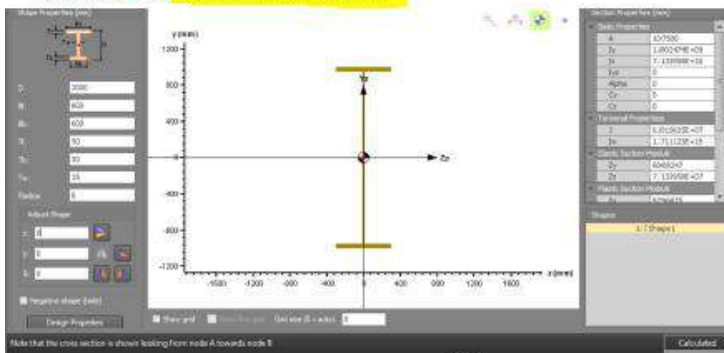
\* SW shall be calculated by software

Ref: Refer to Appendix 1.C.1 for clarity on components



#### SECTION 10: 2000X600 WELDED PLT BRIDGE GIRDER PROPERTIES:

\* GRADE OF ALL STEEL: Q355B - GB CHINESE SECTIONS

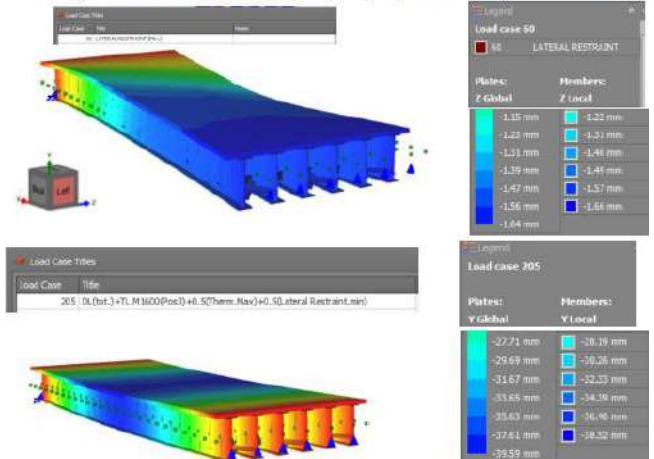


Rev	Date	By	Checked	Rev	Date	By	Checked	Rev	Date	By	Checked
A	13/08/23	J.Kaupa	J.Tale								

#### A.8 SERVICEABILITY CHECK: PERMANENT USAGE DECK/SUPERSTRUCTURE DESIGN

##### A.8.1 SERVICEABILITY CHECK FOR TRAFFIC LOAD: (Dominant Load) Ref: AS5100.2 Clause 7.11

e. Serviceability Check Load Combination: PE + Road Traffic (M1000) + 0.5(Thermal Effect) + 0.5(Min Lateral Restraint Load)



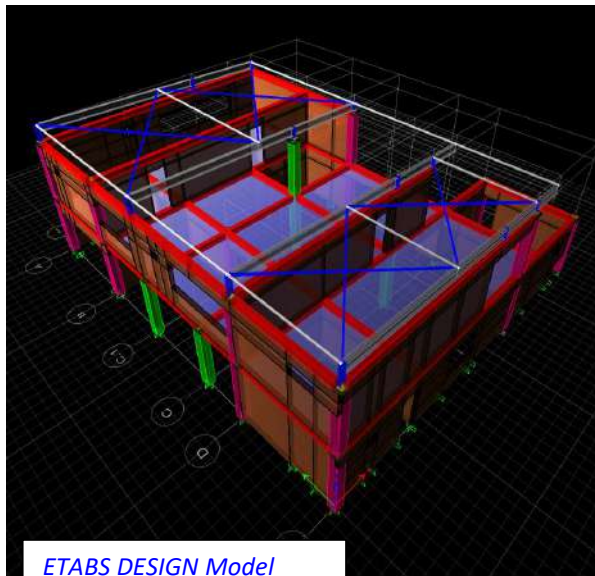
#### DEFLECTION CHECK:

Ref: AS5100.2 Clause 23.1.2

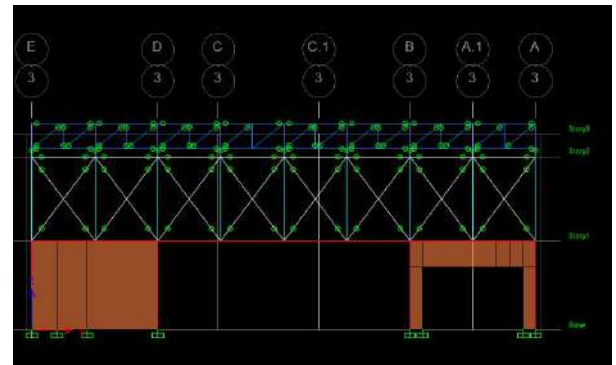
MEMBER DESCRIPTION:	SPAN (mm)	LIMIT (mm) L/600	DEFLECTION - VERTICAL (mm)	CHECK:	REMARKS:
Girders	25000	42	38	OK	Third Pass Check



Work Sample Project # 4:	
<b>Project Title:</b>	Governor Powi, Two Storey Residential Building, Central Province
<b>Client:</b>	Governor Powi, Governor for Southern Highland Province
<b>Work Description</b>	Badonga Consulting Engineers was responsible for the full design and certification of this project.
	The project is currently under construction and Badonga consulting engineers are currently doing construction QAQC inspection and reporting and providing approvals
<b>Date of Completion</b>	In progress



ETABS DESIGN Model



SAP2000 CROSSSECTION DESIGN Model



Const Progress photos

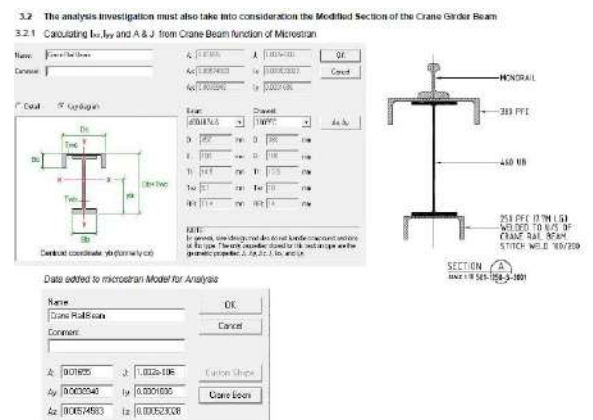
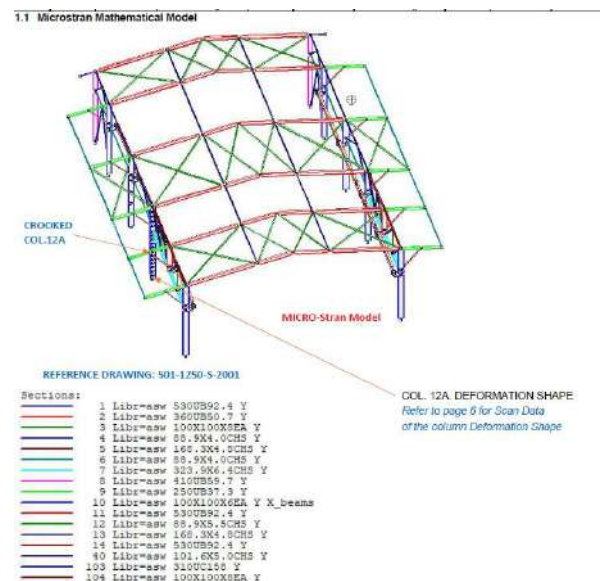
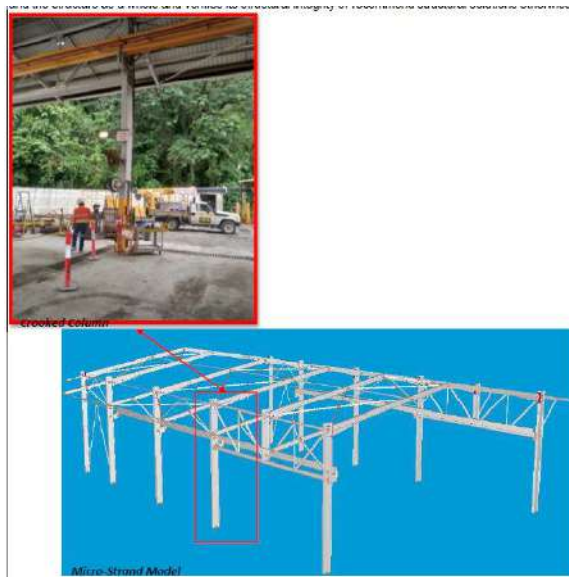


Const Progress photos



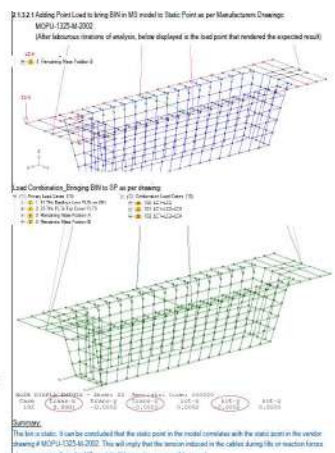
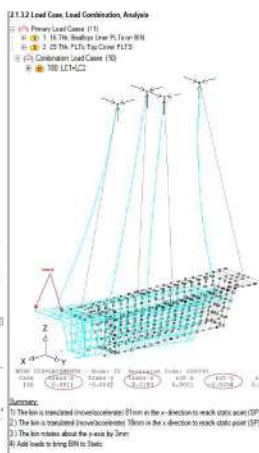
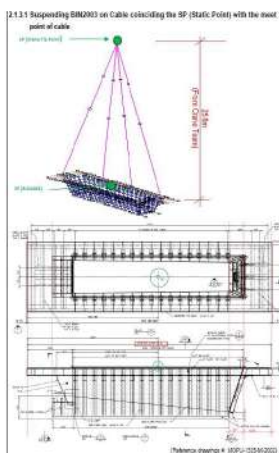
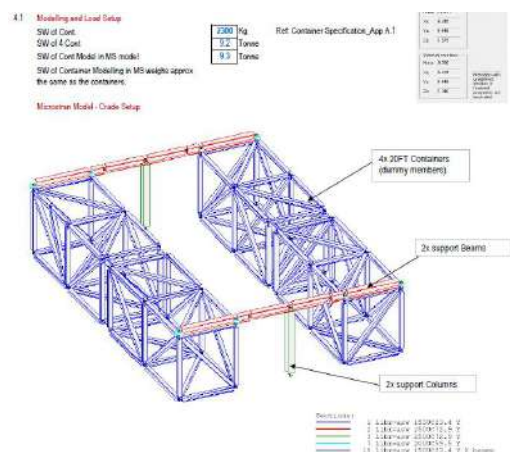
Const Progress photos

Work Sample Project # 5:	
Project Title:	Mine Dozer Workshop- Bent Column Investigation and Proposal of Remedial Design
Client:	NEWCREST Mine   Worley Parson
Work Description	Badonga Consulting Engineers Director Mr. Kaupa was the lead structural engineer to this project while engaged as a Senior Structural Engineer with WORLEY
	The project involves investigating into a deformed or failed (bent) column in the Mine Dozer Workshop. The column not only forms the structural frame of the building but also supports a 12 Tonne (RMC) Gantry Crane. A detailed investigative calculation was carried out and remedial actions (short and long term) provided.
Date of Completion	6 <sup>th</sup> August 2022





Work Sample Project # 6:	
Project Title:	FEEDER 2003 Removal, Repair and Replacement Structural Engineering Assistance
Client:	NEWCREST Mine   Worley Parson
Work Description	Badonga Consulting Engineers Director Mr. Kaupa was the lead structural engineer to this project while engaged as a Senior Structural Engineer with WORLEY
	The project involves removing a 40 Tonne Bin and a Feeder from a Tunnel. The calculations for this involves lifting, rooling, skating etc. A temporary cradle was also designed using used shipping containers (innovative engineering) to host the BIN while carrying out maintenance/repair.
Date of Completion	4 <sup>th</sup> May 2022





INDEPENDENT STATE OF  
PAPUA NEW GUINEA

*Companies Act 1997*

Sections 14 & 442

Form 5

**Certificate of Incorporation**  
**BADONGA CONSULTING ENGINEERS LIMITED**  
**1-136870**

I certify that  
**DADONGA CONSULTING ENGINEERS LIMITED**

was incorporated under the *Companies Act 1997*  
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changed its name to  
**BADONGA CONSULTING ENGINEERS LIMITED**  
on 8 August 2022

Given under my hand and seal on 11 August 2022.



**Harriet Kokiva**  
**Acting Registrar of Companies**

The validation code for this Certificate of Incorporation is COMPANIES-48560276. To check the validity of this certificate enter  
<https://www.ipa.gov.pg/pngcompanies/verify/1-136870/COMPANIES-48560276.html> in your browser.  
Certificate generated 11 August 2022 10:36 AM PGT

# JONATHAN KAUPA

## PRINCIPAL STRUCTURAL ENGINEER

MIEPNG, CPEng., Reg. Struct. Eng



### SUMMARY

Highly competent structural engineer with proven record of delivering innovative and economical designs. Have close to a decade of experience practicing as a consulting structural engineer from graduate to senior roles in the consulting industry with reputable local and international companies.

Well vested in designing structures in both the green and brown fields. Received several awards while working with WORLEY in recognition for providing simple, innovative and economical designs for what seem to be complicated problems. Was also promoted to the position of senior structural certifying engineer by WORLEY in the WORLEY Brisbane structural engineering team hierarchy .

Worked as a full time sub-consulting senior structural engineer to TAIE Consulting Engineers and R.NAPITALAI Consulting Engineers. Provide structural engineering design/services to these two companies on full time sub-consulting basis.

Currently working full time as the Principal Structural Engineer and Director for Badonga Consulting Engineers Limited.

Experience covers the design of low to high rise buildings, bridges, mining infrastructures and etc.

Professional engineer and Registered Structural Engineer in PNG, recognised by the Institute of Engineers PNG.

### WORK HISTORY

#### **BADONGA CONSULTING ENGINEERS LTD | Port Moresby, PNG**

Principal Structural Engineer | Company Director

Jan 2024 to Present

Badonga consulting Engineers (BCE) is a professional consulting engineering firm specializing in the provision of civil and structural design and consultation advice. The firm is 100% nationally (PNG) owned and recently established (2023)

I am engaged on a full time basis as the Principal Structural Engineer and Director of the company. I undertake the following activities:

- Take lead in discussing incoming projects with clients/architects during the concept stages and guide/provide options to optimize the design (structural view point) for an overall effective out put.
- Structural Engineering Calculations and documentations
- Compiling Design Sketches from calculation outcomes to present to draftee for design drafting
- Inspection and Producing structural reports
- Carrying out structural review on designs from external consultants and provide certifications
- Review designs/works from engineers or draftees and provide certifications
- Guiding graduates/junior structural engineers on projects they are working on and do QAQC checks on their designs
- Carrying out QAQC structural inspections and provide approvals on projects under constructions

Listed Below are some of the projects undertaken that are ongoing or have been completed:

- Independent Structural Peer Review and Reporting of the 100m NOBEL Tower in Downtown Port Moresby. I am the Lead Structural Engineer for this project. The scope includes a full structural design calculation of the tower with respect to the PNGS/code to compare results obtained from other three consultants. The project is carried out in Partnership with R.Napitalai Engineers Ltd. (Structural Consulting Firm in PNG).
- Structural Calculation, Design and Documentation of 10 Storey (Tower #1) of the Paga Hill Development, Down Town Port Moresby. This project is carried out in Partnership with TAIE Consulting Engineers Ltd (Structural Consulting Firm in PNG).
- Two Storey Gaukara 100 Men Dormitory at Somare Institute of Public Admin, Waigani,. The structure is non-EQ compliant and condemned. We were engaged to propose remedial design to rectify/make the building compliant to PNG Standard/EQ Code and safe to use. Project completed.
- Governor Powi and Mrs Rose, Two Storey Residential Property. Gereka, Port Moresby. Design completed. Project is in construction phase. We are providing QAQC inspection and reporting at



current.

## **TAIE CONSULTING ENGINEERS LTD. & R.NAPITALAI ENGINEERS LTD | Port Moresby, PNG**

Senior Structural Engineer | Sub-Consulting Engineer Jan 2023 to Dec 2023

TAIE Consulting Engineers and R.Napitalai Consulting Engineers are two professional civil, structural consulting engineering firms providing professional consulting structural engineering services in Papua new Guinea.

I was engaged on a full time basis as a sub-consultant to these two firms.

I provided the following services:

- Structural Engineering Calculations and documentations
- Compiling Design Sketches from calculation outcomes to present to drafter for design drafting
- Inspection and Producing structural reports
- Guiding graduates/junior structural engineers on projects they are working on and do QAQC checks on their designs
- Carrying out structural review on designs from external consultants for certification purposes
- Carrying out QAQC structural inspections and provide approvals on projects under constructions

Listed Below are some of the notable projects I delivered:

- Design, calculation and documentation of 4-Storey Mixed Reinforced Masonry and RC Wall Apartment for Manzack Investment Ltd.
- Design Calculation Check for the proposed 6-Storey Steel Structure Office Building for Bannings Ltd.
- Design calculation and documentation of the Assembly Hall for Fly River Provincial Government
- Design Calculation and documentation of PNG UNITECH Administration Building Office Extension
- Structural Inspection and Reporting of the Royal Papua Yacht Club Gantry Building
- Design calculation and documentation of 25m 2 lane RC Deck Steel Girder Bridge for Glory Estates
- 5x Bridges Design Review for the SHHIP-BCW3 (Connect PNG Programme). All bridges were RC Deck Steel Girders with Pile Foundations with span ranging from 22m - 40m.

- Design calculation and documentation of 2-storey office building for Nimarmar Capital Ltd, Lihir, NIP, PNG
- Design Calculation and documentation of Processing Plant Warehouse for Organic Frontier Ltd, Kundiawa, Simbu Province
- Design calculation and documentation for 2-storey Office Building for PNG Ports, Madang
- Design Calculation and documentation for 2 storey Carpentry Workshop for Enga Provincial Government new Poly-tech Institution.

## **WORLEY PARSON LTD. | NEWCREST MINE, LIHIR, PNG**

Senior Structural Engineer    June 2022 - January 2023

Structural Engineer                      November 2019 - June 2022

Under the WORLEY\_NEWCREST Lihir alliance contract, Worley Parson provides all the engineering consulting services to the NEWCREST Mine, Lihir. The WORLEY Structural Engineering team for this contract consisted of the following: 1x lead principal structural engineer (Brisbane Based), 2x senior structural engineers (Brisbane Based), 2x structural engineers ( national, site base, I was one of them), 2x graduate structural engineers (1 national site base and one expat Brisbane based) and 5x designers/draftees (4 expat and 1 national, 3 Brisbane based and 2 site based) .

All structural projects obtained under this contract were distributed among the team by the Lead Structural Engineer. Tasked engineer leads their assigned projects from conceptual stage to detail/completion. The 3 senior structural engineers were the check and certifying engineers.

I was awarded several awards for producing some of the most innovative and cost effective designs for what seem to be complicated projects. I was promoted to one of the Senior Certifying Structural Engineer Role in this WORLEY hierarchy.

During my engagement with WORLEY, my responsibilities included:

- Structural Engineering Design ( Calculations and documentations) of new projects from concept stage to detail design and issuing of IFC drawings. I also carryout QAQC checks during the construction/implementation stage of the designs and sign off as the approving authority.
- Investigations into failed structures and produce remedial designs (backed by structural calculations) to restore its functionality.

- Produce lifting (crane) calculations and draft lifting procedures
- Produce verification calculations and design sketches showing acceptable configurations for Non-standard scaffold configurations for scaffolders to use.
- Produce calculations and design for heavy mine equipment replacements or upgrade. The most notable equipment I worked on were the mine Feeders (40 Tonne) Upgrade/Replacements
- Inspect corroded steel structures and produce remedial/maintenance/upgrade report
- Guiding graduates/junior structural engineers on projects they are working on and do QAQC checks on their designs

Some notable projects I delivered are listed below: (All listed projects have signed calculations/report and IFC documents available)

- Mine Dozer Workshop Bent Column Investigation
- Process Plant Workshop Igloo Structural Check
- Kapit Slip temporary cable bridge
- Camp 1 Retain Wall Design (Geo-grid Retain Wall Type)
- Feeder 2003 Replacement Design
- Feeder 1003 Upgrade and Replacement Design
- Feeder 004 Refurbishment
- SML 6 Main Road Boom gate Design
- Mine Shovel Pad Workshop Remediation design to extend structures life
- Barrier Wall design from Ejected Object from primary crusher
- Fatigue Billboard Design
- Storage Facilities Recreational Area on Grade concrete floor Design
- TK2050 Re liner Project - Temporary support for Stair/Walkway
- Pipe Rack 003 Access Structure Modification
- Batch plant roof on shipping container office design
- Conveyor (CV) 2012 Bend Pulley Access Design
- Camp 1 transformer CB Panel Foundation Design



- Design Structural Frame for assisting in removal/replacement of Demin tanks
- Diesel Power Station (DPS) Heavy Fuel Oil (HFO) Pipe Support on existing Rack Design
- Mine reliability Office sagging Ceiling Correction Design
- Conveyor (CV) 1005 Underpass Pathway Extension Design
- SN013 Tails Line Diversion Design
- LIN Injection into LPC Linde Plant Pipe Support Structure Design
- TK005 Scaffold on Tank Platform Check
- HG01 Sag Mill Motor Cradle Design
- Vent Box Lifting Support Structure Design
- Lime Tank (TK102) Platform Check for Hanging Scaffold Design
- Chute (CH) 2024 Replacement and Relocation Design and Design Checks
- Pebble Crusher (CR) 2004 Tramp Protection Design
- Conveyor (CV) 009 Temporary Support Design
- Mine Core shed Fuel Storage Structure Design
- Dyno Workshop Roof Post Connection to Shipping Container Verification Calculations
- Auto Clave (AC) 123 Motor Lay Down Table Structure Design Verification
- Port Crane Setup Structural verification Calculations
- Culvert check for 220 Tonne SWL Crane to Cross Calculations
- Camp 1 Boom gate shed design
- Storage Warehouse Rack Loading Capacity Rating
- Non-Standard scaffold design for Shoring bricks and work platform in AC2004
- Pipe Rack (PR) 08\_Added Live Load Check
- CCD3 Breakdown Repair - Scaffolding Design
- Diesel Power Station (DPS) Building - Structural Inspection and Assessment Report
- Londolovit HR Training Building - Structural Assessment and Reporting
- Mine Area -QED Drilling Workshop Structural Inspection, Assessment and Reporting

- HG01 Sag Mill Feed Chute Cross Travel Rails Structural Assessment Report
- MOPU Warehouse structural assessment report
- Incinerator Building Structural Assessment and Reporting

## **PAROHU EPC ENGINEERS | Port Moresby, PNG**

Structural Engineer | QAQC Engineer

March 2019 - October 2019

Parohu EPC Engineers is a reasonable size reputable national (PNG) company that delivers projects around PNG in an EPC package. The company was carryout some significant design and build projects around the country during my tenure/engagement period.

During my engagement with PAROHU EPC Engineers, my responsibilities included:

- Structural Engineering Calculations and design documentations
- Compiling Design Sketches from calculation outcomes to present to draftee for design drafting
- Presenting IFC Designs to Structural Consulting Engineers for certification and approval for construction
- Carrying out QAQC structural inspections and provide approvals on projects under constructions
- Preparation of Bid Documentations (FIDIC) for minor civil works for subcontractors

Some notable projects I worked on or delivered are listed below:

- Western Pacific University (WPU) Construction project, Ialibu, SHP, PNG - I carried out structural engineering calculations for foundation design of the structures. I led a team of geotech lab technicians form UNITECH to the project site to carryout the geotechnical investigation. From the geotech report produced, it was noted that foundation soil was clay with very high moisture content and very low soil allowable bearing capacity (ABC) of less than 100KPA to greater depths. My calculation and design suggestion indicated pile foundations or raft foundation design for the structures to be built there.
- Structural design and calculation documentation for Rigawali United Church, Central province, PNG - All designs were supplied to registered consulting structural engineers to review and certify and issue approval for construction.
- Structural design and calculation documentation for the Madang AOG Church, Madang province -

All designs and documents were supplied to registered consulting engineers to review and certify and issue approval for construction.

- Structural checks and design for Kaindu DWU Nursing College Housing Projects, Wewak East Sepik province
- Bid price estimations and bid documentations

## **PESTECH PNG LTD. | Port Moresby, PNG**

Civil Project Engineer | QAQC Engineer

October 2017 - March 2019

PESTECH is an international company. PESTECH was awarded the 50 Million Kina contract to construct the Kilakila 11/66 KV Substation and Transmission Lines. The project client is PNG Power and ADB. The project description is as below:

1. Design and construct Kilakila power substation
2. Design and construct switch-yard and switch yard Building (RC) structure
3. Design and construct 17 Transmission Towers
4. Design and Construct all associated civil works and structures

I was engaged as the Civil/Project and QAQC engineer responsible for all the civil aspects of the construction.

My responsibilities on this role were to:

- Scope Civil/Structural design design works, document and send off/bid to consultants
- Liaise with consultants to get all the designs for civil/structural in place
- Present design to PNG Power team for approval at their end
- Provide scope of civil/structural works (as per approved design) to contractors for price bidding
- Manage contractors on site during construction
- Site inspect on all construction works and provide QAQC reports
- Produce weekly reports on construction progress to all stakeholders

## **R.NAPITALAI Consulting Engineers LTD. | Port Moresby, PNG**

Structural Engineer

October 2016 - October 2017

Graduate/Junior Structural Engineer

October 2014 - October 2016



R.Napitalai Consulting Engineers is a consulting structural engineering firm in Papua New Guinea.

R.Napitalai Consulting engineers provides consulting services to the mining, manufacturing, government and private sectors. The firm carries out design and certification of low to high-rise buildings, bridges, mining infrastructures, wharf, jetties, etc. The firms' director or principal structural engineer is Ron. C. Napitalai. Ron is a recognised fellow member and a registered structural engineer in the Institution of Engineers, PNG (IEPNG).

I was under direct supervision of Mr. Napitalai during my tenure as a graduate/junior structural engineer to a structural engineer during my 3 years engagement with the company.

My responsibilities on this role included:

- Performing structural analysis and design (calculations)
- Structural Inspection and reporting
- Performing reverse engineering on deteriorated structures, report and provide options for remedial works
- Structural drafting
- Assisting to provide company tender documentations
- Carry out engineering survey and establishing levels
- Interact with draftees and architects to make sure project meets deadline

Listed below were some notable projects I was involved in under the direct supervision of R.Napitalai:

- Lutheran Synod Auditorium Design, Finchafen, Morobe Province, PNG
- Hardware Shop, 9-Mile plaza for J and Z Trading Ltd. Port Moresby, PNG
- 12x2 Bedroom residential units for Gum Tree Estates for PNG Institute of Medical Research, Madang Province, PNG
- Double Classroom for Milene bay Teachers College
- Milene Bay Teacher College 2-storey Girls dormitory
- George Brown Memorial Church, Port Moresby, PNG
- Two Storey Classroom, Aiura National High School, E.H.P, PNG
- Water PNG - Structural Design for pipe support bridge for 10m section of DICL Raising Mains

- Proposed Shop and control building for Bige Petroleum Service Station, Papa Lealea Road, Central province
- Exxon Mobil Service station Remedial Investigation and reporting for maintenance works - Ela Beach Port Moresby
- Exxon Mobil Service station Remedial Investigation and reporting for maintenance works - Waigani Port Moresby
- Asukenato Guest House, Goroka E.H.P, PNG
- Wani Koropa Guest House, Port Moresby, PNG
- Harbour City Development Construction of Peninsular Building # 8 (8 storey RC building pile foundation) - Curtin Bros: Provided QAQC structural Inspections during construction and provide approvals for pouring and construction progressions.

## EDUCATION

### **PNG University of Technology | Lae, Morobe Province, PNG**

Civil Engineering , Bachelor   February 2010 - February 2014

## REGISTRATIONS/AFFILIATIONS

Member of the Institution of Engineers, Papua New Guinea (MIEPNG) No. 7117

Certified Practicing Engineer (CPEng), Papua New Guinea No.4846

Registered Structural Engineer (Reg Struct..Eng), Papua New Guinea No. 524176

## TECHNICAL SPECIAL SKILLS

- Highly knowledgeable with the use of the PNG Design Standards or Codes
- Highly knowledgeable with the use of the Australian Design Standards or Codes
- Fairly knowledgeable with the use of New Zealand Design Standards or Codes
- Highly knowledgeable and fluent with the use of the below listed structural calculation programme:
  - 1) Microstran
  - 2) Spacegass

3) ETABS

4) SAPP200

5) Limcon Connections

6) CSI Bridge

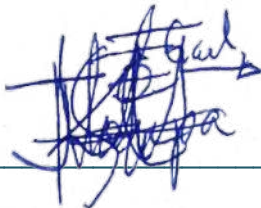
- Fairly knowledgeable and fluent in the Autocad Software for design and drafting purposes
- Expanding/background research (and excel calculation build up) for Earthquake Dynamic Analysis

## AWARDS

- WORLEY AWARDS - Value Creation Award - For proposing simple innovative design solutions to difficult problems in Newcrest Mine, Lihir
- WORLEY AWARDS - Value Creation Award - For providing successful solutions (designs) for urgent breakdown jobs Newcrest Mine, Lihir

## DECLARATIONS

I JONATHAN KAUPA certify that the above is a true record of my Curriculum Vitae and hereby certify as follows:



Dated: 3<sup>rd</sup> of June 2024

# Certificate of Recognition

This certificate is presented to

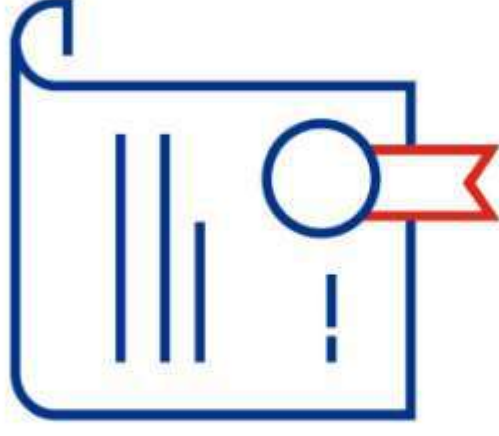
Jonathan Kaupa

For the Lihir Project November 2021 Monthly Value Creation Award



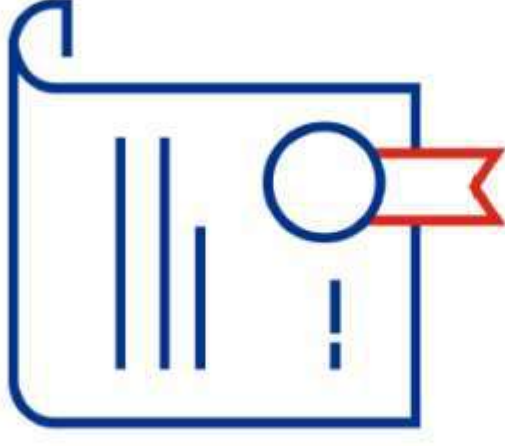
**Scott Foster**  
Alliance Contract Manager

06 January 2022





# Certificate of Recognition



This certificate is presented to

**Jonathan Kaupa**

Lihir Project - " For providing support and developing successful solution on urgent project"

A handwritten signature in black ink.

**Scott Foster**  
Alliance Contract Manager

April 2022



## PROFESSIONAL ENGINEERS REGISTRATION BOARD

*This is to certify that*

**Mr Jonathan KAUPA**

*is a*

**REGISTERED ENGINEER**

*in accordance with the requirements of the*

**PROFESSIONAL ENGINEERS REGISTRATION ACT 2007 (amended)**

*until*

**18 December 2025**

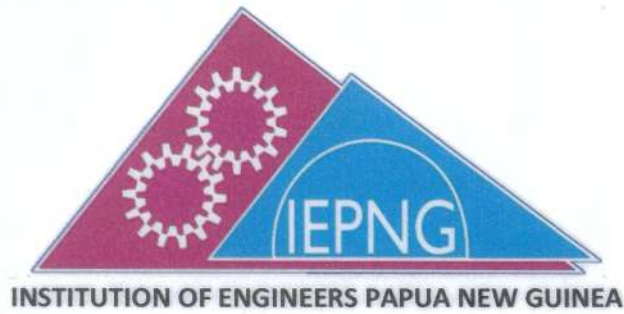
*Witness our hands and Seal of the Institution*

Chairman

Registrar



Number in Register



## INSTITUTION OF ENGINEERS PAPUA NEW GUINEA INC.

*This is to certify that*

**Mr Jonathan KAUPA**

*is registered as a*

**STRUCTURAL ENGINEER**

*with the Institution of Engineers Papua New Guinea Inc.  
and is authorised to certify designs and plans for  
structural adequacy and conformity with the  
statutory requirements of the Building Act  
for the period*

**From: 20 May 2024**

**To: 19 May 2027**

*Witness our hands and Seal of the Institution*

Chairman

Registrar



Structural Registration Number  
**20 May 2024**  
Date Registered





*Your One Stop! Print Shop!*

# BUSINESS PROFILE


Badonga Tech and Graphics Solution is a Nationally owned and operated business, based in Port Moresby, operating under the Small to Medium Enterprise (SME), providing and distributing printing and graphics products and services throughout Papua New Guinea. Our goal is to provide professional, reliable and affordable services to meet our client's growing demands, hence providing and promoting a one stop, print shop services.


Our main office and showroom is based in Port Moresby at Steamship Compound, Islander Waigani (Section 38, Allotment 33, Building 10).



Our Production area is at Hohola 2, Port Moresby

We Open every Monday - Saturday (8:00am - 5:00pm)

## CONTACT US

 (+675) 7828 4096

 badongatngs1076@gmail.com

  Badonga Tech and Graphics Solution



## Who we are

Badonga Tech and Graphics Solution is 100% locally owned, registered under the Small and Medium Enterprise (SME) Businesses.

## 1). Graphics Design Services

We also have several accounts with graphics designers website to make our work more convinient to meet our client's deadlines with professional and high quality graphics services.

With our printing services there's nothing we can not print, as long as it's a job that require printing we are setup to cater for it. Our services ranges from commercial printings, merchandising and stationaries services. We also provide construction and installation services within Port Moresby and outside provinces as well.

## Graphics Design & Printing

- Graphics Design Services
- Large Format Digital & Offset Printings
- Promotional Merchandise Printings
- Sublimation and Uniform Printings
- Booklets and Megazine Printings
- Stationaries Services | Print, Scan and Photocopy



### 3. OUR SERVICES

Badonga Tech and Graphics Solution offers a wide range of services in commercial printings, merchandising, stationaries and graphics design services.

#### 1. Graphics Design Services

Our Graphics design services include;

- Business & Company Logos
- Billboards
- Vehicle Wraps
- Megazines, Newsletters, Booklets, etc.
- Promotional Merchandise
- Businesses and Companies Brandings and Rebrandings
- Brouchers, Flyers, Pamphlets, etc.
- Event and Invitation Cards
- Business Cards, Vouchers Cards, etc.

#### 2. Large Format Digital and Off-Set Printings

- Billboards | *Materials:* Vinyl, Cloflute, Sintra Foamboard, Metal Plate, Acrylic, etc.
- Banners | Event Banners, Hanging Banners, Pull-up Banners, etc.
- Lightbox and Acrylic Signages
- Vehicle Stickers and Full Body Wraps
- Construction, Mining and Industrial Signages, and many more!

#### 3. Sublimation Printings | Merchandise

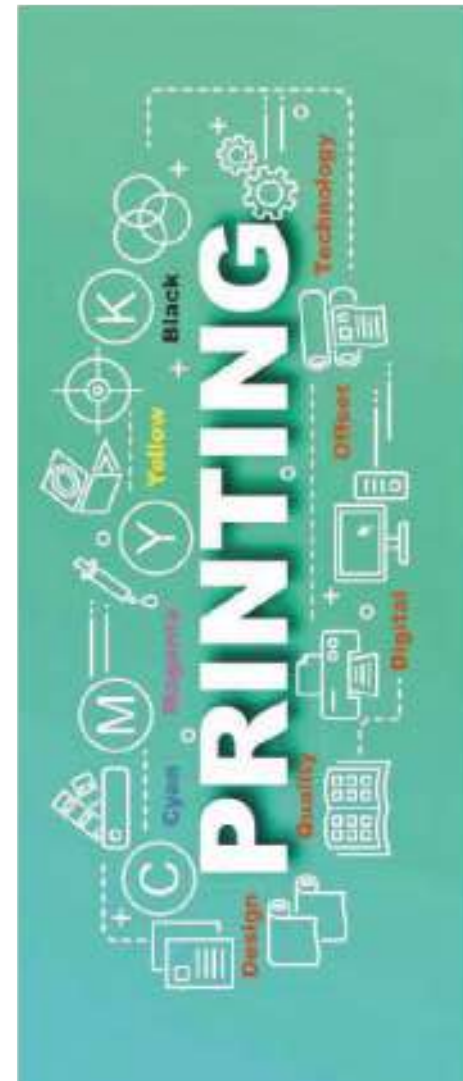
- Apparel and clothings
- Promotional items and giveaways
- Customized events and ceremonies merchandises
- Customized resturants, bar and home decors, etc.

#### 4. Booklet, Megazines & Newsletters Printings

- Megazines
- Course Books
- Products catalogues
- Campaign and program rollout booklets
- Clinic books, etc.

#### 5. Stationaries Services

- Printing | Typing | Photocopying | Brinding | Leminating, etc.
- Mobile Printing Services
- Legal Service Providers Printing and Client's Billing System



## 4. VISION AND MISSION STATEMENT

### Vision

Be the leading graphics design and printing services provider thus decreasing unemployment statistics in Papua New Guinea.

### Mission

To provide professional, reliable and affordable graphic design and printing services with every order.

### Values

- Customers Oriented  
*We aim for the most professional and high quality services for our clients*
- Reliability  
*We are always available to work with our customer's deadlines and always willing to put in our best effort within our capacity.*
- Affordability  
*We are always willing to work with our customer's budget for bulk orders*
- Mutual Trust and Respect  
*Here at Badonga we are one family, we serve our customers with love, trust, respect and dignity.*

## 5. OUR PRODUCTS

### I. GRAPHICS DESIGN SERVICES





## II. LARGE FORMAT PRINTINGS | DIGITAL AND OFF-SET PRINTINGS

### BILLBOARDS | Design - Printing and Installtions

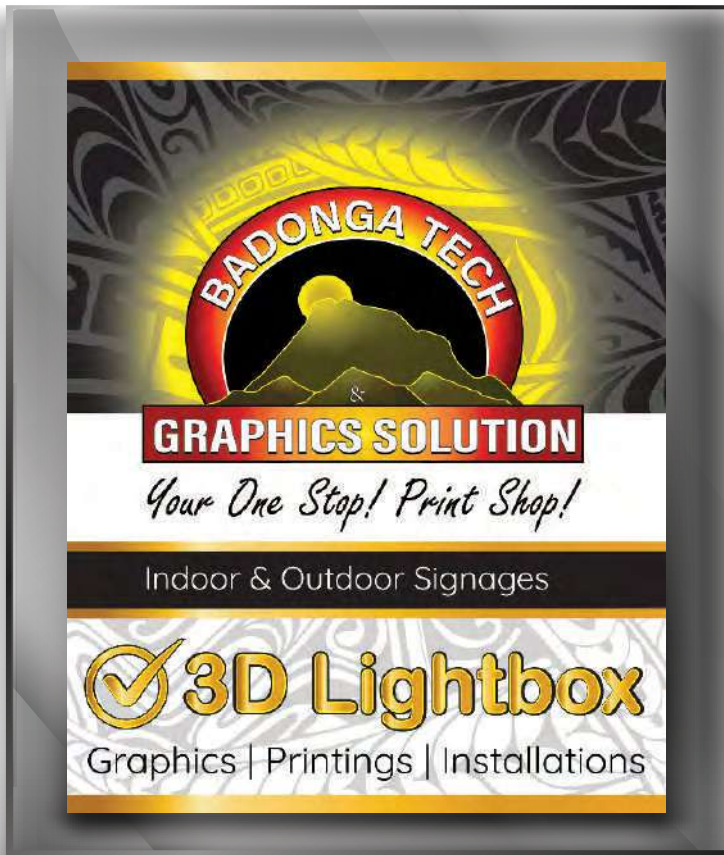


### BANNERS | Design - Printing and Setups | Hanging, Pull-Up, ect.





## II. LARGE FROMAT PRINTING | INDOOR AND OUTDOOR SIGNAGES

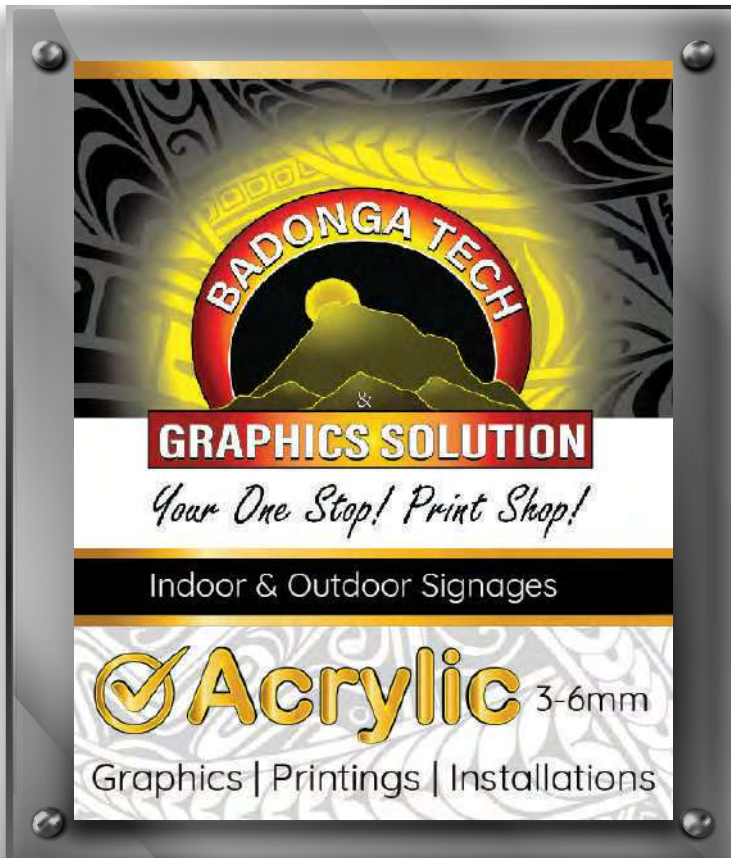


Perfect for;

- ✓ Shop Displays
- ✓ Offices Signages
- ✓ Outdoor Billboards
- ✓ Photoframes
- ✓ Home Decors



Lightbox signages can be customized to any shape and sizes according to customer's preferences



Perfect for;

- ✓ Funeral Headstones
- ✓ Offices Signages
- ✓ Shops Signages
- ✓ Photoframes
- ✓ Certificate Framings

Acrylic signages can be customized to any shape and sizes according to customer's preferences

## II. LARGE FORMAT PRINTINGS | DIGITAL AND OFF-SET PRINTINGS

## VEHICLE WRAPS | Design - Printing and Installations



**SIGNAGES | Safety, Construction, Minings and Industrials**





### III. SUBLIMATIONS & UV PRINTINGS

Customized Promotional Merchandise

- Apparels and clothings
- Promotional items and giveaways
- Sport Equipments
- Customized, resturant, bar and home decors, etc.



### III. SUBLIMATIONS & UV PRINTINGS

Customized Promotional Merchandise

- Apparel and clothings
- Promotional items and giveaways
- Sports Equipments
- Customized, resturant, bar and home decors, etc.





#### IV. MEGAZINES | BOOKLETS | NEWSLETTERS

*Compilations:* Graphics Layout and Printings

*Bindings:* Perfect Binding and Saddle Stitches



## V. STATIONARIES SERVICES

Typing | Printing | Photocopying | Binding





Mobile Online Printing



## MOBILE PRINTING

*Send us your printing documents via:*

 [badongatngs1076@gmail.com](mailto:badongatngs1076@gmail.com)

 (+675) 78284096

*you send! we print! we deliver!*

**Convenient | Reliable | Affordable | High Quality**

Minimum Qunatity: 20x pages

Turnaround time: within 30mins - 2hrs ( Depending on your location)

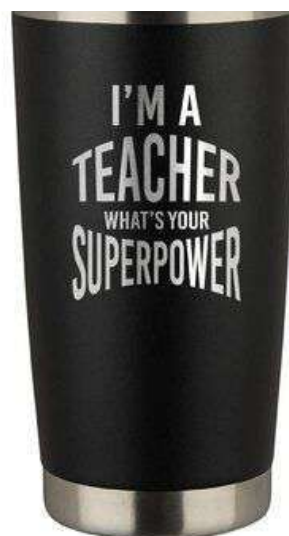
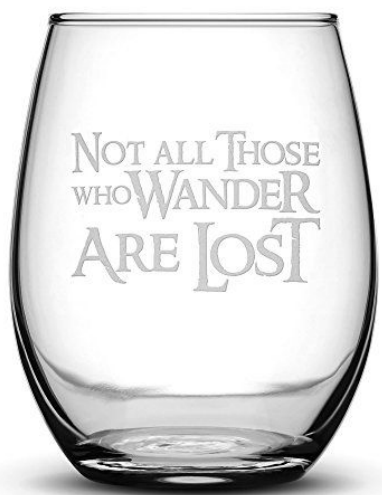


## VI. 3D Laser Engraving

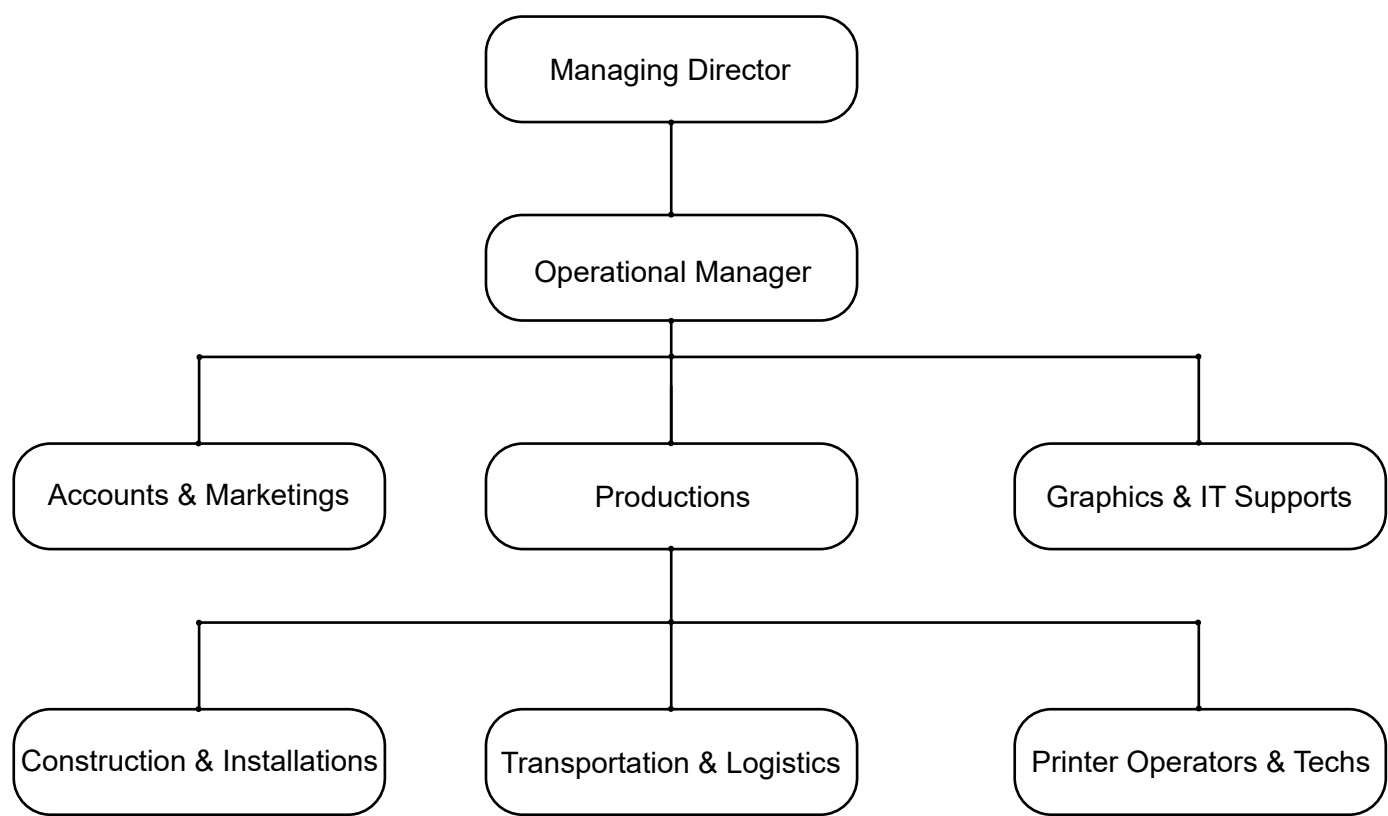
Personalized your gifts of items with us!

*We engrave on:*

**Leathers | Wood | Stainless Steel | Glass | Fabrics  
Arcylics and *many more!***



6. BUSINESS STRUCTURE & HIERARCHY



7. BUSINESS REGISTRATION AND INFORMATION

REGISTRATION BUSINESS LOCATION

**SALES AND ADMIN OFFICE**

Section 38, Lot 33, Waigani Islander, Steamship Compound, The Oasis Building,  
National Capital District

**PRODUCTION AREA**

Hohola 2, National Capital District, Port Moresby

**BUSINESS CONTACT PERSONNEL**

Mr. Israel Kaupa - Managing Director (+675) 7307 9515 | [ikaupa1076@gmail.com](mailto:ikaupa1076@gmail.com)  
Mr. Paul Mili - Operations Manager (+675) 7849 8703 | [pmili.btngs1076@gmail.com](mailto:pmili.btngs1076@gmail.com)

**BUSINESS CONTACT DETAILS**

Mail Box: P.O Box 122, 134 University, 121 NCD, Port Moresby, Papua New Guinea  
Email: [badongatngs1076@gmail.com](mailto:badongatngs1076@gmail.com)  
Phone: (+675) 7828 4096  
Facebook/LinkedIn: Badonga Tech and Graphics Solution

**BUSINESS REGISTRATION DETAILS**

IPA Certificate Number: 6-213578  
IRC Certificate Number: 105349353  
IRC (TIN) Number: 501615500



## 8. BUSINESS DOCUMENTS



### TAXPAYER REGISTRATION CERTIFICATE

Taxpayer Identification Number: 501615500

Name of Business/Individual: MR ISRAEL KAUPA

Registered Address: T/AS BADONGA TECH AND GRAPHICS SOLUTION  
P.O Box 122  
University 134, National Capital District  
Papua New Guinea

Nature of Business /  
Individual Situation: SOLE TRADER

Issuing Authority: IRC HEAD OFFICE

Date of issuance: August 31, 2020

This certificate represents the sole and only registration as a taxpayer and  
supersedes all prior registration documentation.

The taxpayer is responsible for notifying the Internal Revenue Commission of  
any changes to the above information.



SEAL OF ISSUING AUTHORITY

Certificate Number: 105349353



## 8. BUSINESS DOCUMENTS



### INDEPENDENT STATE OF PAPUA NEW GUINEA

*Business Name Act*

Act, Sec. 8(4),(5)

#### **Certificate of Registration of Business Name**

**BADONGA TECH AND GRAPHICS SOLUTION**

**6-213578**

I certify that the name

**BADONGA TECH AND GRAPHICS SOLUTION**

was registered under the Business Names *Act*

on 04 October, 2022



**David A. KIL**  
Registrar of Companies

This registration expires on 31 October, 2025

The validation code for the Certificate Of Registration Of Business Name is BN-3101856. To check the validity of this certificate enter <https://www.ipa.gov.pg/Corp/Verify.aspx?entityNumber=6-213578&code=BN-3101856> in your browser.

## 9. OUR SETUP



**OUR SALES OFFICE AND SHOWROOM** | Section 38, Lot.33, Waigani Islander, Steamship Compound, NCD

Our setup is aimed at gaining client's confidence, increase productivity and decrease turn-around time with every order.



**OUR PRODUCTION & FEBRICATION YARD** | Hohola 2, Port Moresby, 121 NCD



10. OUR TEAM



Our dedicated and multi-talented team are always ready for every order, where we take pride in delivering quality, reliable and professional services for client's statisfications.

