
CAPABILITY STATEMENT



CONTENTS

- ❑ Company Overview
- ❑ Mission Statement & Vision
- ❑ Core Competencies
- ❑ Sector Expertise & Experiences
- ❑ Capabilities & Services
- ❑ Safety and Quality Assurances
- ❑ Project Highlights and Case Studies
- ❑ Certifications & Accreditations
- ❑ How We Have Implemented QHSE
- ❑ Georgievski Bros Digital Approach
- ❑ QHSE Management System
- ❑ Strategic Partnerships
- ❑ Workforce & Resources
- ❑ Conclusion and Contact Information



COMPANY OVERVIEW

We would like to introduce [Georgievski Bros](#), a family-owned and operated concrete service business that has been serving the community since 1989. We specialize in a wide range of concrete projects for residential, commercial, and industrial sectors. For over 35 years, Georgievski Bros has successfully serviced Blacktown City Council through their Minor Concrete Maintenance, Restoration, and Construct scheduled rates agreement. We pride ourselves on our continuous customer satisfaction and time efficiency. Our fully equipped 1000m² yard in Glendenning houses all necessary materials, tools, PPE, a fleet of tool and tipper trucks, Excavation machines, concrete saw cutters, generators, and more. Our extensive inventory allows us to be a single point of contact for all your concrete needs. We have a strong understanding of local council specifications and procedural requirements, ensuring projects are completed to the highest standards. Our capabilities enable us to create the highest quality outcomes for communities through our streamlined proficiency in job scope, inspection, excavation, formwork, and concrete finish for both council and home owners. As specialists in civil concrete projects, we are equipped to deliver rapid solutions by leveraging our highly skilled team and long-standing relationships with councils and supplier networks. Our project managers and on-site teams are seasoned experts with extensive experience. We endeavour to maximize benefits for council and home owners through our design, precision, and implementation strategies. We are confident in our ability to meet your concrete work requirements and welcome the opportunity to discuss how we can assist you.

**OUR CAPABILITIES ENABLE US
TO CREATE THE HIGHEST
QUALITY OUTCOMES
FOR COMMUNITIES**

As specialists in civil concrete projects, we are equipped to deliver rapid solutions that leverage our highly skilled team. We endeavour to maximise benefits through out design, precision and implementation strategies



COMPANY INFORMATION

Tenderer Contact Information:

Name of Company	Georgievski Bros Pty Ltd
ABN / ACN	56 050 058 869
Contact name	Stojan Georgievski
Telephone number	02 9677 2011
Email address	info@georgievskibros.com.au



1250+
projects completed.



**Over 35 years
experience**



0% LTIFR
No Lost-time Injury
Frequency Rate

CORE COMPETENCIES

CIVIL CONCRETE

EXCAVATION

DRIVEWAY

FOOTPATH

CYCLE WAY

LINTEL

BUS STOP

PIT TOP

LAYBACK

KERB

KERB AND GUTTER

ROLLER KERB

OUTLET

PRAM CROSSING



SECTOR EXPERTISE & EXPERIENCE

RESIDENTIAL

From small-scale residential homes to large apartment complexes, Georgievski Bros provides reliable Concreting services that meet the diverse needs of residential projects, ensuring structural integrity and compliance with industry standards.

RECREATIONAL & PUBLIC INFRASTRUCTURE

Georgievski Bros has contributed to several recreational sports and infrastructure projects. Offering concrete services for sporting arenas, parks, and public facilities.

COMMERCIAL & INDUSTRIAL PROJECTS

Georgievski Bros has extensive experience providing concrete services for a wide range of commercial and industrial buildings, including office buildings, retail spaces, warehouses, and factories.

COUNCIL & GOVERNMENT PROJECTS

The company is skilled in managing large-scale government and infrastructure projects, adhering to stringent safety and compliance requirements.

CAPABILITIES & SERVICES

Georgievski Bros capabilities span a wide range of services that can be tailored to specific project needs, including but not limited to:

- | | |
|------------------------------------|--|
| <input type="checkbox"/> DRIVEWAY | <input type="checkbox"/> KERB |
| <input type="checkbox"/> FOOTPATH | <input type="checkbox"/> KERB & GUTTER |
| <input type="checkbox"/> CYCLE WAY | <input type="checkbox"/> ROLLER KERB |
| <input type="checkbox"/> LINTEL | <input type="checkbox"/> OUTLET |
| <input type="checkbox"/> BUS STOP | <input type="checkbox"/> PRAM CROSSING |
| <input type="checkbox"/> PIT TOP | <input type="checkbox"/> LAYBACK |

Georgievski Bros have a large team of internal excavation teams, form workers, and concreters who have extensive years of experience.

We can tailor our services to suit our clients needs and this can consist of:

- ➔ Installation of reinforcement
- ➔ Excavations
- ➔ Concrete placement
- ➔ Concrete and concrete pump supply



SAFETY & QUALITY ASSURANCE

At Georgievski Bros, safety and quality are the company's top priorities. The company adheres to strict safety protocols, ensuring that every project is executed without compromising the safety of workers, clients, or the public.

SAFETY COMPLIANCE

Georgievski Bros complies with all relevant Australian standards and regulations, ensuring every aspect of the steel fixing process is conducted safely and professionally. All employees undergo rigorous safety training and are equipped with the latest safety equipment.

RISK MANAGEMENT

Georgievski Bros applies comprehensive risk management practices to identify, mitigate, and manage potential risks, ensuring that each project is completed without incidents.

ISO 9001 , 45001, 14001

The company demonstrates its commitment to maintaining the highest standards of quality, Safety, environmental and operational excellence.

Over the past 30 years, Georgievski Bros has worked on several profile projects, showcasing its versatility and expertise.

Some of the major projects include:

Design and Construct Sliding Gate Project at Riverstone Cemetery.

For the trench slabs, we began by determining the appropriate height in the asphalt car park using a dumpy level to prevent water ponding. We then excavated and tipped the existing asphalt and roller kerbs. A 20LnM trench was excavated using dumpy levels, compacted, and stabilized with DGB 20.

The trench was formed using double mesh SL82, and the roller kerbs were re-formed to the appropriate heights to prevent water ponding. Aggie piping and PVC outlets in the roller kerbs were also installed.

After pouring and finishing the concrete, we stripped and backfilled the works. The area was then asphalted to the appropriate heights to eliminate water ponding and ensure clearance for vehicles.

In total 3 trench slabs for 3 sliding gates at the Riverstone Cemetery location were completed.



Council grounds, Construct - Cycleway / Walkway 200m²-300m² & Kerb 50LnM - 100LnM

Replacement of old hot mix 150mm Excavated/Tipped and inserting 125mm thick concrete.

During excavation we found asbestos, the job was secured and the principal was informed. The asbestos contractor dug deep, and we then had filled an additional 32.16T with fill sand to provide appropriate spec in thickness.

We formed the work with a 2.5% fall at 3.2m wide slab, formwork also included Connolly Key Joints/Cracker joints and SL82 mesh. We poured the works using a line pump and concrete finished. A couple of days later to allow the curing process we returned and inserted 198 Y12 galvanised dowels on the lower side of the slab and formed the kerb only with SL82 mesh.

This would prevent any water accessing the resident's backyard. The kerb was done with a line pump the following day. Backfill all works using wheelbarrows so no vehicle damages entered the slab. Fence panels were used throughout the duration of this job to reduce vandalism.



Council grounds Civil works, Council Residential Crossing /Layback /Footpath/ Road Pipe repair/ Road Coalmix patch up repair

Resident's council grounds' frontage collapsed due to the main pipe beneath the road being broken.

We were supported by the council with an approximate location of the pipe.

We excavated 1m deep and found several issues with multiple piping as well as storm water pipe issues.

The issue was resolved by inserting 10T road base to provide the standard council thickness. Formwork, pour and backfill was then completed.



PROJECT HIGHLIGHTS

Council grounds, Construct - Cycleway / Walkway 997m², Kerb & Gutter 17LnM Pram Crossings x 2

Excavated /Tipped/Formed and Concrete Finished to Council specification, backfill at completion.

Council grounds, Construct - Long Path Pavement 75m² - 150m²

Excavated /Tipped/Formed and Concrete Finished to Council specifications 1.2m wide footpath using traffic control services. Backfill at completion.

Council grounds, Design and Construct new bus stop shelter slab

Excavated /Tipped/Formed and Concrete Finished to new council standard drawings. These specs required a 500mm thick double mesh 32mpa slab for extra support for bus shelter.

WORKFORCE & RESOURCES

Georgievski Bros is supported by a skilled and highly experienced workforce, with a team of professional labour, project managers, and support staff who are all committed to excellence.

The company invests in ongoing training and development to ensure that its employees remain at the forefront of the steel fixing industry.

The company also boasts a wide range of state-of-the-art equipment and tools that enable it to efficiently handle large-scale projects and complex steel fixing requirements.

CERTIFICATIONS & ACCREDITATIONS

Georgievski Bros holds several industry certifications that demonstrate its commitment to excellence and adherence to the highest standards:

- ISO 9001
(Quality Management)
- ISO 45001
(Safety Management)
- ISO 14001
(Environmental Management)

WHS, POLICIES AND PROCEDURES

All works and site activities shall conform to Georgievski Bros Work Health and Safety plan, policies, and procedures as part of our professional obligation to maintain work safety and environmental control during the stages of the project.

The implementation of WHS plans and procedures shall be maintained and monitored by Georgievski Bros senior management and/or safety officer to ensure the highest safety standards are always practiced.

Personal Protective Equipment

Georgievski Bros site workers and management team shall wear appropriate PPE to minimise exposure to risks and hazards that may cause serious workplace injuries and illnesses. The PPE shall include, but is not limited to hard hat, gloves, high visibility shirt, work steel toe boots, safety goggles, and dust masks.

Security and Protection

Temporary mesh fencing, lightweight barricading, and safety signages will be utilized during the works. An on-ground visual “spotter” and/or traffic controller shall also be utilised during work operations where material deliveries and equipment relocations or movements are required. Appropriate warning signage will also be displayed to maintain personnel and public safety awareness at all times.

HOW WE HAVE IMPLEMENTED QHSE AT THE HIGHEST LEVELS.


Georgievski Bros have taken a technological innovative approach to streamline our processes, Increase our safety and improve our quality of services.




 Roll Call


 Jobs

 Routes

 Job Sheets

 Dashboard

 Work Orders

 Admin

01 We operate paperless to increase efficiencies & be environmentally friendly.

Having all our safety data in one platform with our cloud-based construction safety software.

02 Access everything safety & quality all at our fingertips.

All our need-to-know information is integrated and fully accessible to workers onsite at all times.

03 Better reporting, better safety, better Quality of work

We have full visibility of our field operations ensuring the highest quality.

ENVIRONMENTAL COMPLIANCE

As part of Georgievski Bros effort to lessen the impact of our scope of works towards the existing structures and the natural environment, the following considerations and solutions have been made:

1. Vibration control and noise mitigation

This shall be controlled by the use of plant and machinery only within the approved hours of work. Work zones are allocated at a reasonable distance away from the general public and not obstructing direct pedestrian traffic flow. All truck deliveries and offloading of equipment shall take place at the established loading zone and laydown zones respectively allocated at the pre-approved designated areas within the project site.

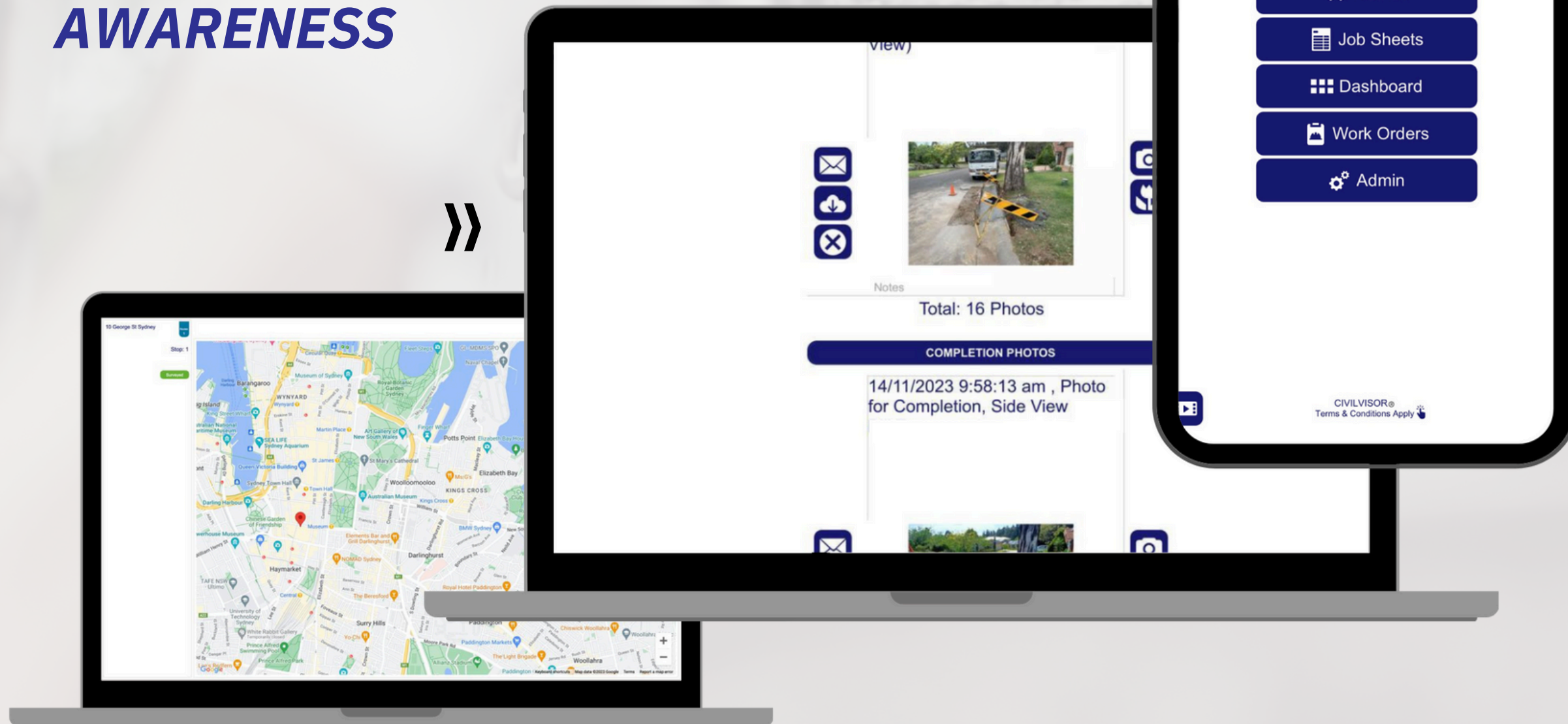
2. Dust & pollution control

This shall be addressed by the provision of fire-retardant debris mesh incorporated across the work zones, and the barricading and isolation of pre-approved lay down zones with temporary mesh and/or lightweight fencing. Most importantly, Georgievski Bros are responsible for maintaining standard housekeeping procedures at the end of the day to minimise risks and eliminate hazards to the general public.

3. Waste Management and Recycling

Removal of onsite waste will occur at a local EPA approved waste management facility only. Also, all timber bases and/or pallets used to protect and secure the materials in place during delivery, shall be re-collected by the suppliers if still in good condition. In instances where the timber is not re-usable for the same purpose it was originally intended for, it shall be collected by a third-party waste management company specialising in the recycling of used timber materials.

GEORGIEVSKI BROS UTILISES TECHNOLOGY ADVANCEMENTS WHILST OBTAINING ENVIRONMENT AWARENESS



- ✓ ITPs, Toolbox Talks, SWMS, Inspections, Incidents, JSA, Hazard Assessments
- ✓ Assign & Manage Corrective Actions
- ✓ Add photos, comments, and annotations
- ✓ Capture digital signatures with Date/Time/GPS Stamp
- ✓ Distribute safety documents like Company Policies, Safety Manuals, SDS, Safe Work Practices etc.
- ✓ Track worker certifications and training
- ✓ Monitor compliance in real-time
- ✓ Route to jobs efficiently
- ✓ Automatically Email Completion of works in real time

QUALITY ASSURANCE COMPLIANCE

As part of Georgievski Bros commitment to delivering its construction services, we maintain ongoing compliance to the ISO9001 Quality Management System Standards.

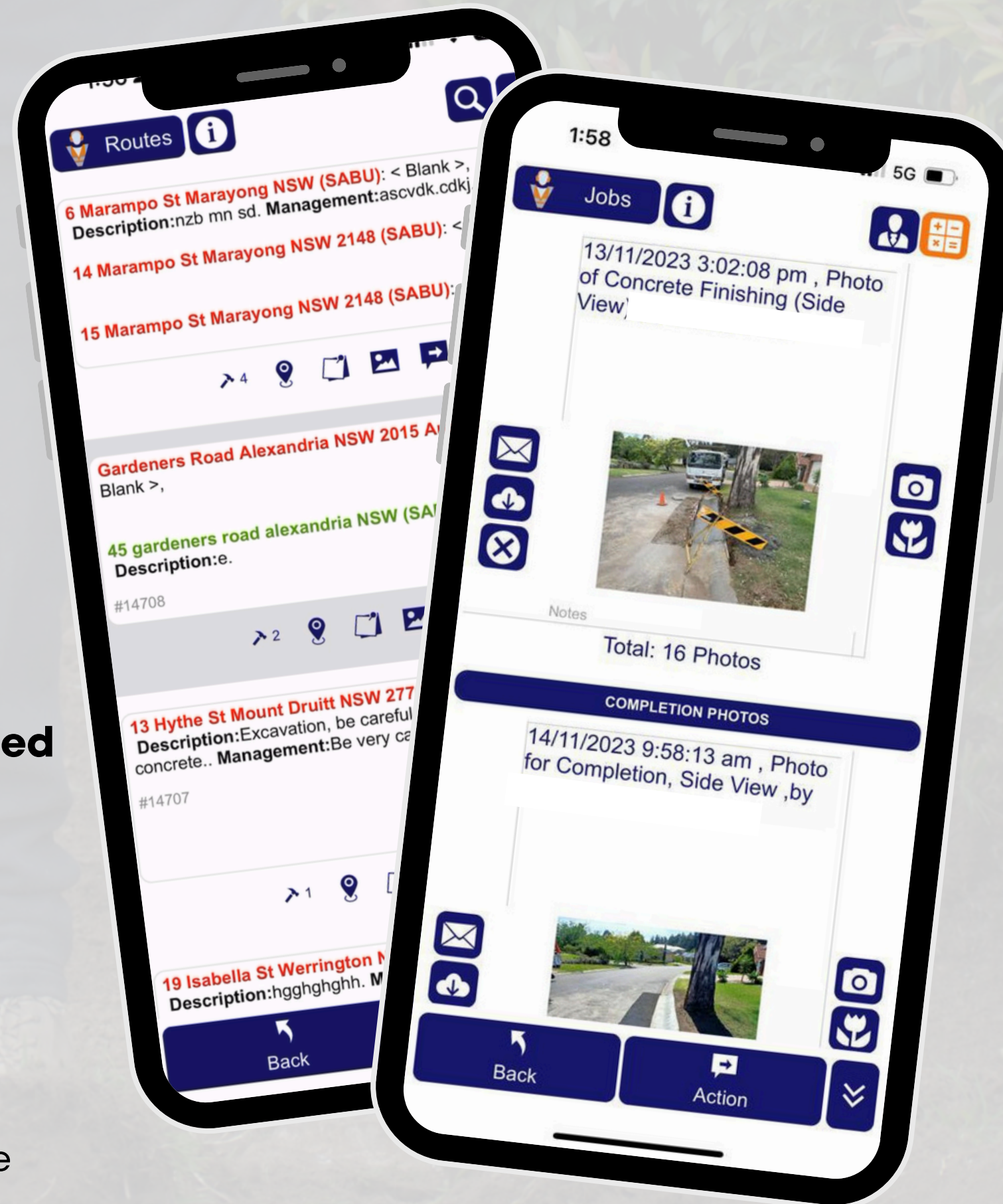
The organisational goal of the company is to “Outperform and exceed the Industry Standard in Workmanship and Customer/Client Satisfaction”, The successful integration of the Quality Assurance Management system into the company’s day-to-day activities relies upon the co-operation and involvement of personnel at all levels and this ultimately ensures the satisfaction of the company’s clients.

The programming of all works onsite will be pre-agreed and approved by the superintendent prior to site commencement. The status of works shall be progressively monitored, documented (minutes-of-the-meeting), and updated by Georgievski Bros during the course of works. Georgievski Bros implements Site-Specific ITP’s which ensure that ongoing inspection of works is occurring across all key construction aspects included in the scope of works.

GEORGIEVSKI BROS DIGITAL APPROACH

All our documentation Completed and On-time

We ensure compliance by scheduling workers to fill out specific forms by specific dates, and easily track scheduled forms that are pending, complete, overdue, or missing. We quality control all job tasks as they are being done in realtime.



Our Approach

- Team inductions
- Track licenses & tickets
- Manage personnel Insurances
- Perform inspections
- Manage permits
- Maintain proper governance
- Quality control all jobs and tasks

Ease of use

98%

Successful
Audits

100%

Increase in
Efficiencies

90%



STRATEGIC PARTNERSHIPS

Over the years, Georgievski Bros has forged strong strategic partnerships with industry leaders, suppliers, and subcontractors to ensure that every project is completed to the highest standard. This network of trusted partners helps ensure the seamless execution of large-scale projects, with access to the latest technology, equipment, and materials.



INDIGENOUS PARTNERSHIPS

Acknowledgement of Traditional Custodians At Georgievski Bros, we recognise and respect the enduring connection that Aboriginal and Torres Strait Islander peoples have to the land on which we work and operate.

We acknowledge the traditional custodians of the lands across Australia and pay our respects to their elders, past, present, and emerging. We are committed to fostering meaningful partnerships with Aboriginal and Torres Strait Islander communities and incorporating their rich cultural heritage and perspectives into our construction practices.

Our goal is to collaborate in a way that honours their traditions and supports their ongoing contributions to our shared communities. Through these partnerships, we aim to contribute to reconciliation and create a positive impact that reflects the values of respect, inclusivity, and sustainability. We are dedicated to working together to build not only physical structures but also stronger, more connected.


CONCLUSION & CONTACT INFORMATION

Georgievski Bros is a trusted partner in the maintenance and Building Industry, delivering high-quality, reliable, and safe reinforcement solutions for a wide range of projects. With over 35 years of experience, a highly skilled workforce, and a proven track record of success, Georgievski Bros continues to lead the way in steel fixing, ensuring that each project is completed to the highest standards of safety, quality, and professionalism.

For more information about Georgievski Bros, or to discuss your project requirements, please contact us through the following details

 <https://www.georgievskibros.com.au/>

 info@georgievskibros.com.au

 02 9677 2011



