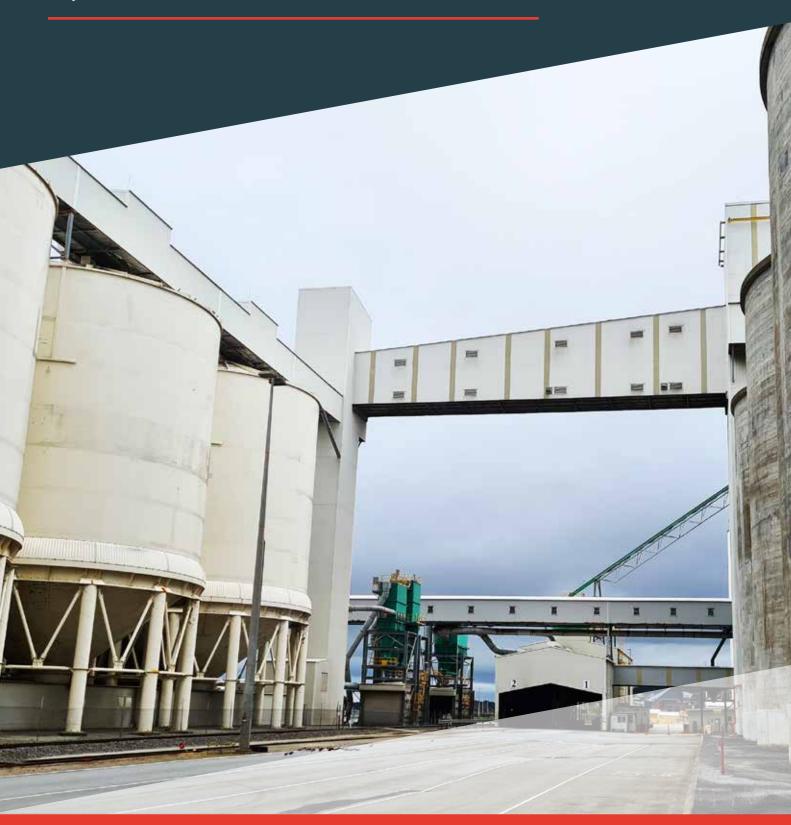


CAPABILITY STATEMENT

Infrastructure

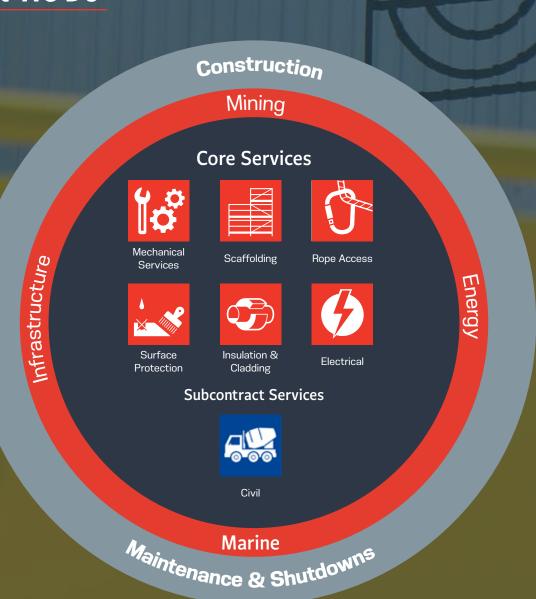


Who We Are

KAEFER Integrated Services has an established and widespread presence across Australia, operating in the country for over 40 years and globally for over 100 years.

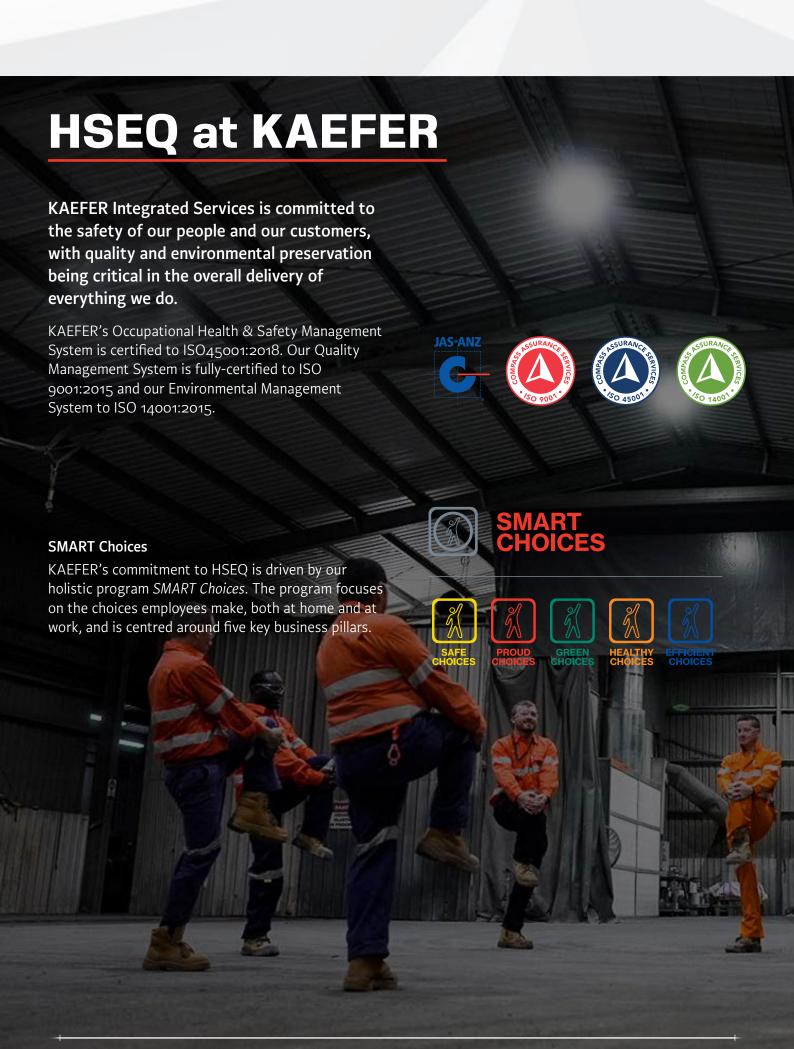
We are a leading provider of turnkey construction, maintenance and industrial services. We specialise in the delivery of mechanical services, surface protection, electrical services, insulation & cladding, access solutions, passive fire protection, marine structures remediation and asbestos management. We also undertake civil services through established relationships with specialist partners.

What We Do

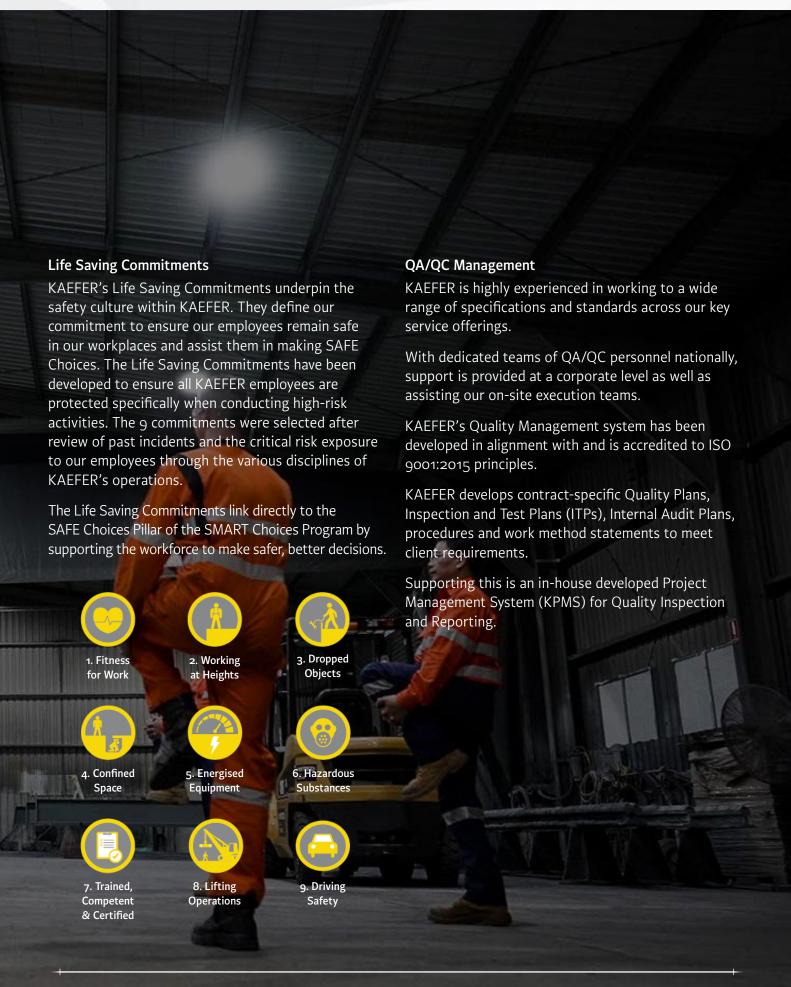












Our Systems

KAEFER's management systems have been custom-designed to support execution of our core services. This includes a range of in-house developed software solutions as well as continuous improvement programs to promote efficiency in delivery and provide certainty to our clients.

Project Controls & Reporting

KAEFER Project Management System (KPMS) is a dedicated management system developed in-house to manage data flow and work flows of our contracts.

Integrated with Primavera P6, KPMS manages work orders from initiation through to completion, providing full visibility on schedule, cost, productivity and QA reporting.

The system has an in-built scaffold management module (KAEFER Scaffold Management System - KSMS) that allows us to track scaffold material and costs inclusive of labour and productivity measures.

The software is also compatible with mobile devices and intrinsically-safe tablets, enabling real-time updates and progress tracking from site.





LEAN at KAEFER

Continuous improvement is fundamental to KAEFER's drive for sustained success. KAEFER's LEAN program is customised for our organisation and our services and provides a platform for this.

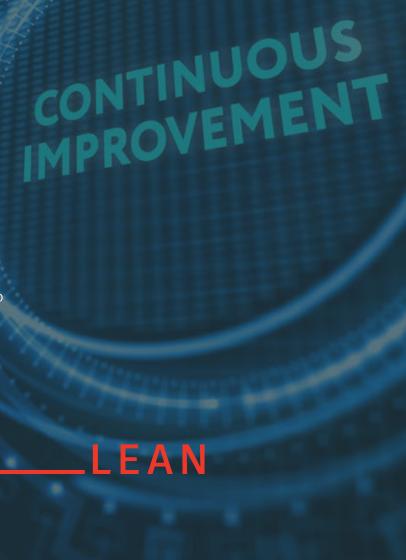
LEAN is a management philosophy that aims to deliver maximum value for clients by minimising waste in production and service delivery.

The program uses specific tools to identify 'waste' in maintenance or construction execution and coaches teams to find solutions to reduce this waste.

A LEAN project is where:

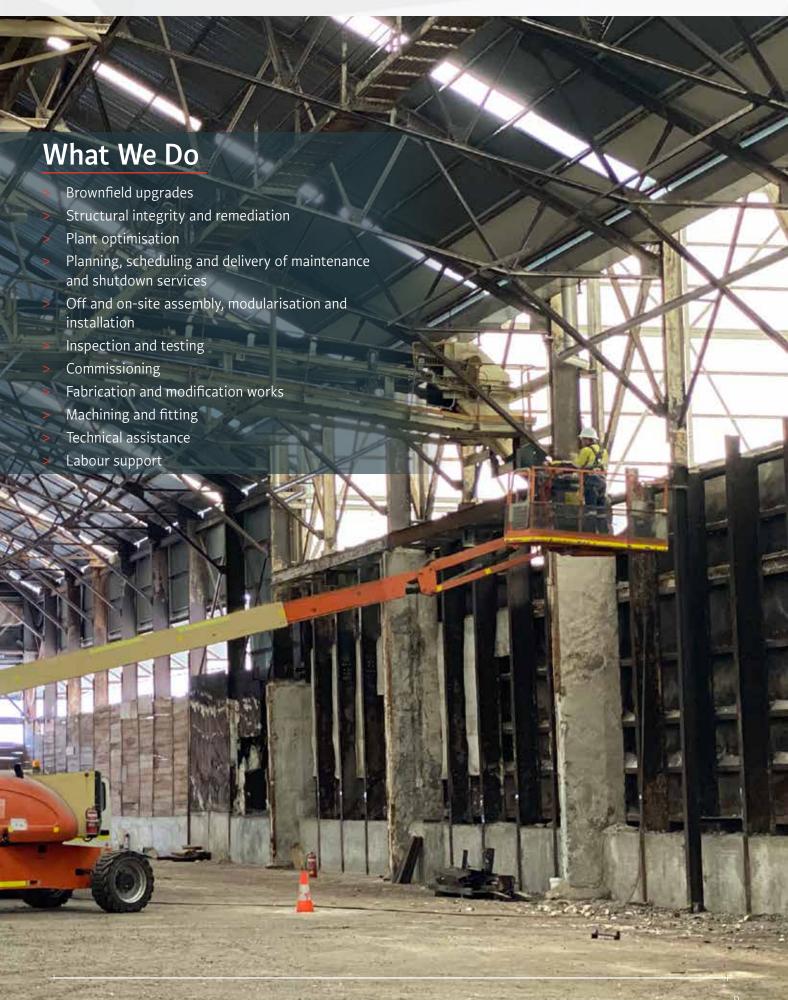
- Analysis is conducted on existing processes to determine baseline and realise any wastes and waste patterns;
- A LEAN workshop is carried out to develop process improvements;
- > Improvements are actioned;
- > The improved baseline is determined; and
- > The improvements are sustained as the new current processes.

Productivity and efficiency improvements before and after LEAN improvements are then converted to LEAN savings.





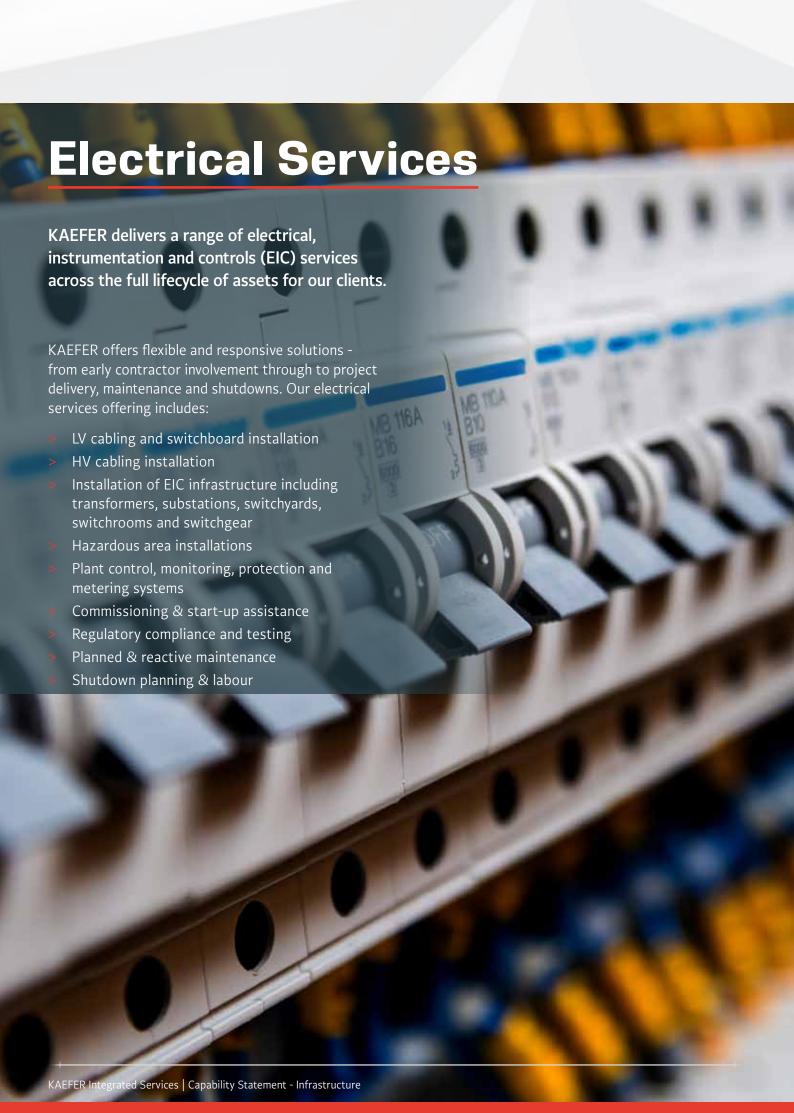














Scaffolding

KAEFER is a specialist access provider in the supply, erection, dismantling and management of all forms of scaffolding systems, including conventional tube & clip systems and advanced system scaffolding. We also offer in-house fabricated stillages with load testing to compliance.

KSMS

KAEFER has developed in-house scaffolding management software (KAEFER Scaffolding in a cost-effective manner. The system offers benefits to our projects, maintenance and shutdown campaigns including:



Scaffold Design & Engineering

KAEFER has in-house scaffold design and engineering capability to design safe, efficient and cost-effective access solutions.

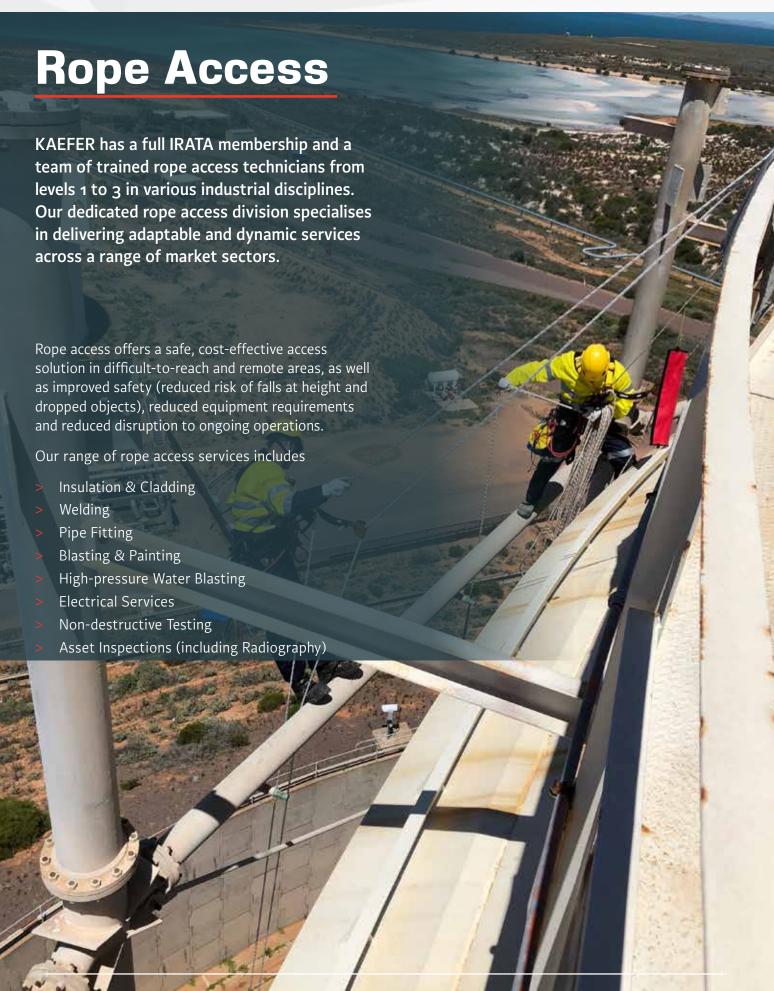
Scaffolds are designed in 2D or 3D using AutoCAD software. 3D scaffold design models can also be appended to client site models (if available) for clash detection and visualisation purposes in Navisworks.

KAEFER's Scaffold Design Engineers are qualified to review, analyse and certify scaffold designs upon request by clients. Structural analysis is conducted on a case-by-case basis, taking into consideration scaffold self-weight, live loads and environmental loads.

This process allows troubleshooting to be completed in the planning stages, rather than during construction, significantly reducing risk of harm to operatives whilst also optimising outcomes in terms of constructability, mobility and cranability.

Our design capability extends across all types of scaffolding including conventional tube & clip and system scaffolding.





Surface Protection

Surface preparation and protection is a core business activity for KAEFER Integrated Services, delivering both onsite and offsite solutions across a full range of blasting activities and protective coating applications.

On-site Services

KAEFER Integrated Services offers extensive surface protection solutions, from the delivery of projects through to asset integrity, maintenance and shutdown services. This experience extends across the Energy, Mining, Infrastructure and Marine markets.

Our services include:

- Traditional blastingSpecialist coating application
- > Asset integrity remediation
- Treatment of corrosion (including Corrosion Under Insulation)
- > Thermal spray coating
- Concrete remediation application
- Ultra-High Pressure (UHP) water jetting
- > Rubber lining
- > Ceramic lining

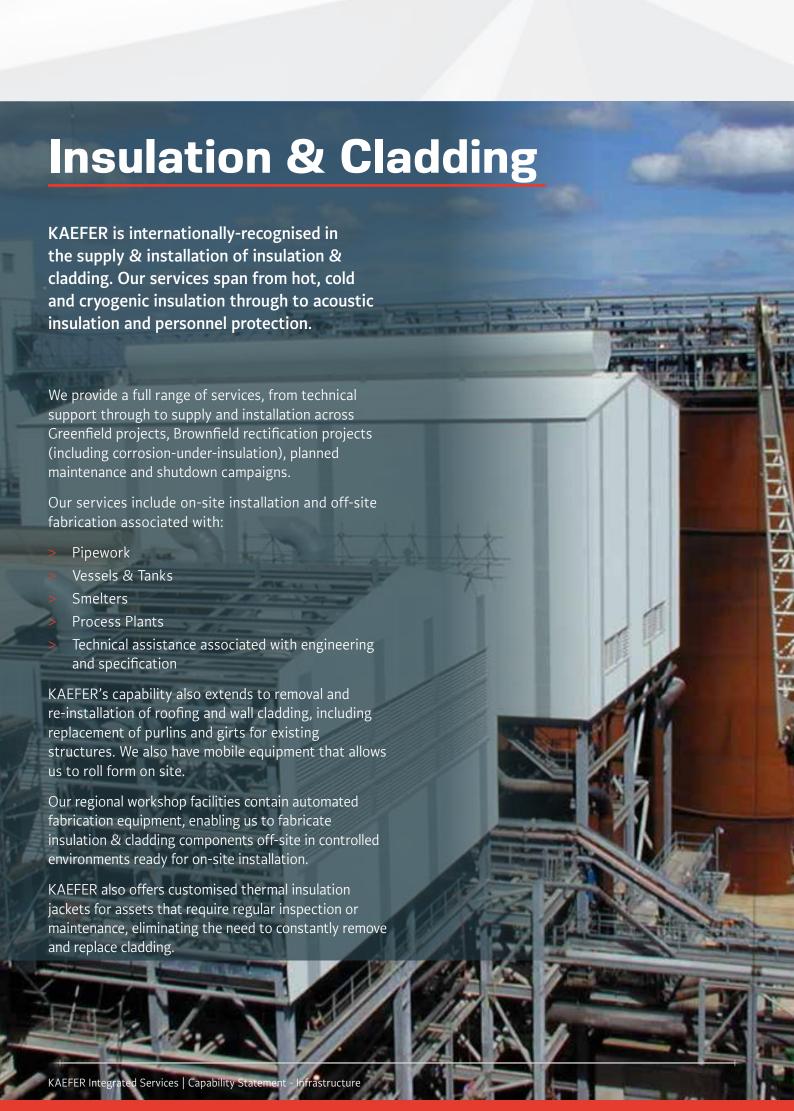
Our solutions include provision of specialist equipment, such as in-house developed, customised mobile units for blasting and painting activities as well as application of polyurethane foam. These units incorporate industry best practice for safety and environmental requirements along with KAEFER LEAN principles. The equipment is fully-integrated, self-bunded and fully-mobile to significantly reduce setup time.













Marine Structures Remediation

KAEFER understands the challenges involved in remediation works for marine structures, facing issues such as corrosion, tidal movements and working in operational environments.

With expertise in complementary capabilities spanning mechanical, surface protection and access, we offer complete solutions for the remediation of marine structures including wharves, jetties, bridges, fenders, dolphins, headstocks and piles.

Our services offering for marine structures remediation includes the following:

- Asset integrity inspections
 - Mechanical services
- Access solutions
- Concrete remediation
- Abrasive blasting
- Ultra-high pressure water cleaning
- Surface protection
- Pile refurbishment
- Structural remediation
- Cathodic protection
 - Specialist equipment including jack-up barge



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18 Clements Way, Boulder WA 6432

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Geraldton Office & Workshop

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Gladstone Office

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Brisbane Office

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