



CAPABILITY STATEMENT 2026



CELEBRATING

50 *Years*
1975 - 2025

END-TO-END SOLUTIONS,
TAILORED FOR YOUR SUCCESS



62 Industrial Drive, North
Boambee Valley, NSW

PO Box 8040
Coffs Harbour NSW 2450

(02) 6652 3283

enquiry@goslinggroup.com.au

goslinggroup.com.au

Gosling Group Pty Ltd.
ABN 42 661 970 494.

Gosling Group acknowledges the traditional custodians of the land on which we live, work and play, the Gumbaynggirr people, we pay our respects to their elders, past, present and emerging.



CONTENTS

Who we are

Gosling Story	3
Company Overview.....	4
Our People.....	6
End-To-End Services.....	8
Industry Sectors.....	9
Service Locations.....	10
Why Choose Us.....	12

What we do

Level 1 and Level 2 Electrical Construction	14
Electrical Construction and Maintenance	16
Planned Preventative Maintenance.....	18
Level 3 Electrical Engineering & Design.....	20
Building Services Electrical Design.....	22
Mechanical Engineering.....	24
Mechanical Services	26
Civil, Excavation and Earthworks	28
Fauna Crossings and Glider Poles	30
Quad Switchboards.....	32

GOSLING STORY

Founded in 1975 by Trevor Gosling, Gosling Electrical quickly became known for excellent service and genuine care and in providing electrical services to the Coffs Harbour and the NSW, Mid North Coast region.



Left to right: Matt, Trevor, Brad

Gosling Electrical grew in 1999 when Trevor's sons, Matt and Brad, joined the business as apprentice electricians. Since then, the business has continued to expand it's services in the electrical industry and other related services, evolving into what is now known as the Gosling Group.

At Gosling Group, we continue to offer our clients genuine care and excellent service. With the expansion of our company, we now provide a wider range of services and deliver innovative, end-to-end solutions for projects across residential, commercial, and industrial sectors.

1975 Trevor Gosling founded Gosling Electrical

1997 Gained accreditation for Level 2 Accredited Service Provider works

1999 Matt and Brad Gosling joined as apprentice electricians

2011 Gained accreditation for Level 1 ASP Construction Works

2015 Gained accreditation for Level 3 ASP Electrical Engineering Design

2019 Commenced Electrical Engineering and Building Services Design

2021 Commenced Civil, Underbore, and Mechanical Engineering

2022 Acquired O'Brien Electrical Coffs Harbour and Quad Electrical

2023 Gosling Group was formed

2025 Gosling Group celebrates 50 years

COMPANY OVERVIEW

Since 1975, Gosling Group has evolved into a leading provider of electrical and commercial services based on the Mid North Coast of New South Wales.

Our comprehensive range of capabilities includes Grade A, Level 1 and Level 2 Accredited Service Provider (ASP) in electrical construction and maintenance, Level 3 ASP electrical design and engineering plus building services electrical design. Our expertise also extends to mechanical engineering, switchboard design and manufacturing, civil works, vehicle and equipment mechanical services and building construction.

Our experience spans multiple sectors encompassing domestic, residential, commercial, government and industrial clients.

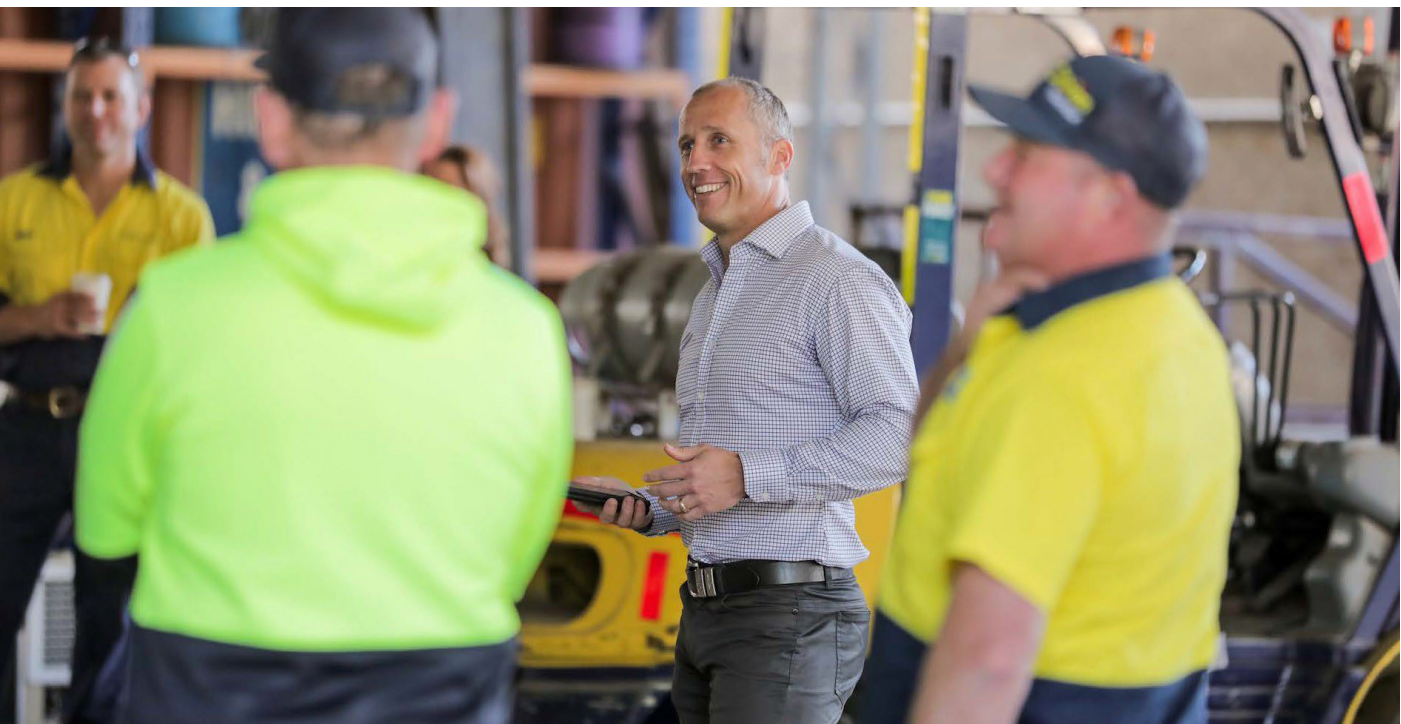
Our full range of integrated services means we can offer you customised end-to-end solutions designed to meet the specific requirements of your project. This approach optimises project management, streamlines delivery and enhances cost efficiency.

Achieving your objectives is our top priority. Fostering a collaborative approach, we work

closely with you to understand your needs and providing support through each stage of the project.

We are dedicated to building strong client relationships while ensuring every project is completed with the highest standards of quality and safety.

Our core values reflect the respect we have for our clients, the trust we place in our team, the pride we display in our workmanship, and the integrity we extend to the wider community.





Gosling are a company that excel in providing professional service, expert advice, and a job well done. I have no hesitation in highly recommending Matt and the team.

Paul Phinn

MISSION

To deliver exceptional electrical solutions with integrity, expertise, and a commitment to safety through industry leadership, growth and innovation.

VISION

To be the most trusted and innovative electrical construction company, building safe, sustainable, and future-ready infrastructure.

VALUES

Innovation

Empower our people to have the confidence to make bold decisions.

Respect

Always show regard to others' rights, feelings and beliefs.

Integrity

Unified in upholding honesty and accountability.

Growth

Sustainable growth is the key to long-term success for our clients, our team, and our business

SAFETY

Ensuring safety is our top priority.

We are committed to maintaining a zero on-site incident policy, ensuring the safety of all staff and community members.

Aligned with this commitment, we operate a Work Health and Safety (WHS) management system that fully complies with the guidelines and codes of practice set by the NSW Government, developed in consultation with industry experts.

We continually strive to improve our safety systems through consultation, shared learning and training.

ENVIRONMENT

We are committed to implementing practices that minimise our environmental impact across all aspects of our business. By managing our environmental responsibilities and risks, we ensure compliance with regulatory requirements.



OUR PEOPLE

At Gosling Group we employ a team of staff across various fields, from our professional senior leadership team to our highly qualified experts in the field and experienced office support and customer service team.

GOSLING GROUP EXECUTIVE TEAM



Matt Gosling
CEO

Matt joined Gosling as an apprentice electrician in 1999, later becoming CEO, leading significant growth and expansion. He plays a key role in shaping industry standards and promoting ASP best practices. He is driven by a commitment to growth, client satisfaction, teamwork, communication, and passion.



Michael Black
Chief Financial Officer

Michael is an accomplished finance specialist and Chartered Accountant with 25 years of experience in senior corporate finance roles. He has a strong track record in strategic financial management, driving business growth, and implementing transformative initiatives across various sectors.

GOSLING GROUP LEADERSHIP TEAM



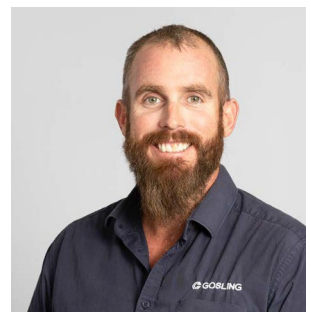
Deborah Burnett
People & Culture
Manager



Warren Roden
Quad Switchboards
Manager



Lockie Martin
Gosling Electrical Coffs
Harbour Manager



Blake Squires
ASP Project Manager



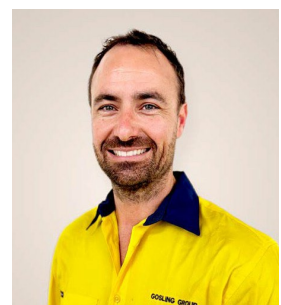
Regan Bischoff
Construction Manager



Brad Gosling
Senior Estimator



Joshua Pearson
ASP Project Manager



Robbie Byrnes
Mechanics Manager

END-TO-END SERVICES

Our diverse range of in-house capabilities enables us to manage both large-scale, complex projects and smaller residential jobs. By combining these services, we offer comprehensive end-to-end solutions from design and construction to maintenance and more.

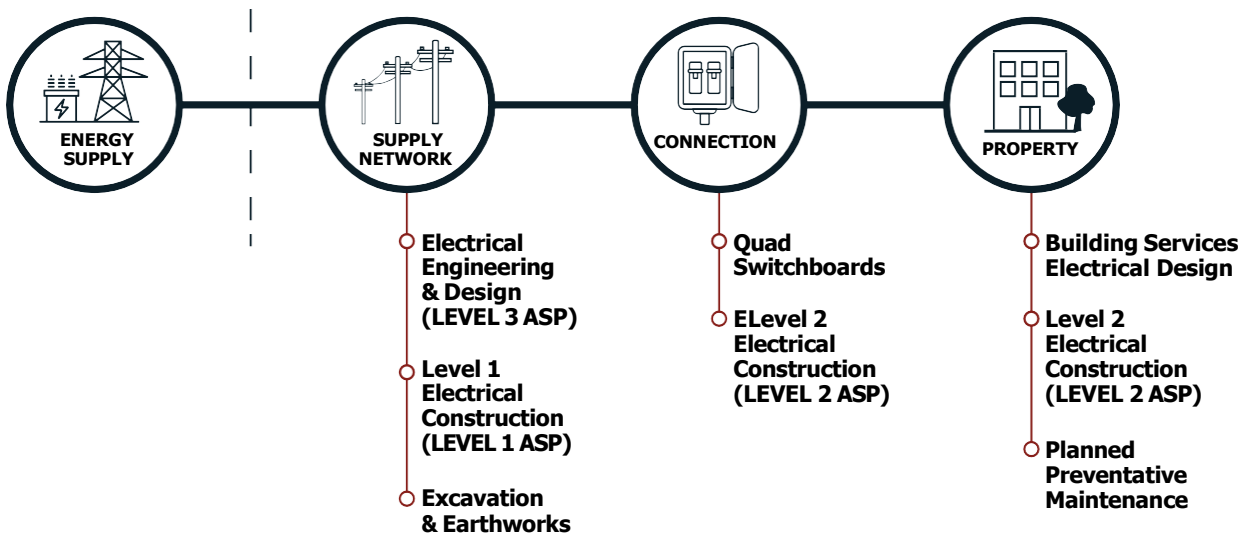
- General domestic electrical
- Commercial Electrical Solutions
- Level 1 & 2, Electrical construction, repairs and maintenance
- Level 3 ASP, Electrical Engineering and Design
- Building Services Electrical Design
- Grade A, Essential Energy Accredited Service Provider (ASP)
- High and low voltage electrical systems
- Planned Preventative Maintenance (PPM)
- Switchboard Design and Manufacturing
- Mechanical Engineering
- Excavation and Earthworks
- Fauna Crossings
- Electrical Vehicle Charging system design and installation

- Vehicle Servicing and Maintenance

- Building and construction

For detailed information about each of these services see the following pages or contact us to discuss your project requirements.

OUR END-TO-END ELECTRICAL SERVICES





INDUSTRY SECTORS

Our diverse capabilities and comprehensive electrical and commercial services enable us to deliver high-quality, customer-focused solutions spanning multiple industry sectors.

	Commercial		Industrial		Government
	Infrastructure		Urban development		Energy and utilities
	Hospitals and health		Private development		Residential homes
	Education		Transport		Vehicles and machinery

SERVICE LOCATIONS

Based in Coffs Harbour, we proudly provide our services to clients across the Mid North Coast, North Coast and throughout New South Wales. No matter where you're located, we are committed to delivering tailored, professional solutions with the same high standard of quality and care.



PROJECT REACH

- | | | | |
|-----------------|-----------------|------------------|-------------------|
| • Coffs Harbour | • Dorrigo | • Lismore | • Port Macquarie |
| • Armidale | • Dungog | • Macksville | • Southwest Rocks |
| • Ballina | • Emerald Beach | • Moonee Beach | • Tamworth |
| • Batemans Bay | • Forster | • Moree | • Taree |
| • Bellingen | • Gloucester | • Nambucca Heads | • Woolgoolga |
| • Bulahdelah | • Grafton | • Narrabri | • Wingham |
| • Corindi Beach | • Harrington | • Newcastle | • Yamba |
| • Crescent Head | • Kempsey | • Old Bar | |



*Muttonbird Island looking south-west
towards Jetty Beach and Coffs Harbour*

WHY CHOOSE US

When you partner with Gosling Group, you benefit from over 50 years of electrical industry expertise, experience our trusted reliability and high-quality workmanship and will be supported by our dedicated client services and project management teams.

Your success is our priority.



END-TO-END SERVICE AND STREAMLINED EFFICIENCY

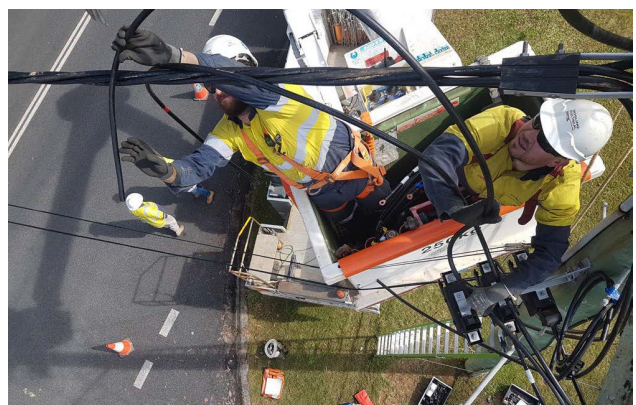
Our diverse range of in-house capabilities are comprehensive and complementary. Each service is easily integrated and scalable. This flexibility enables us to deliver customised, end-to-end solutions to suit your specific project requirements.

From initial engagement through to project completion and ongoing service and maintenance, we manage everything on your behalf. This streamlined approach simplifies the management of your project by providing a single point of contact.



QUALITY WORKMANSHIP, TRUSTED EXPERIENCE AND RELIABILITY

Our team of experts is fully licenced, highly qualified and skilled in their trades. With decades of industry experience and a track record of reliability, our team ensures every project is delivered to the highest standards. This is backed by our genuine care and commitment to excellence.





DEDICATED CLIENT SUPPORT AND PROJECT MANAGEMENT

Our client support and project management teams provide exceptional service and support at every interaction. We're here to help!

From initial consultation to project completion and beyond, our team prioritises clear communication, timely updates, and proactive problem-solving. This ensures a seamless and positive experience for you. We focus on building trust and confidence in our partnership by delivering outstanding results for your project.



ESSENTIAL ENERGY NETWORK LEADER

As a leading Essential Energy Accredited Service Provider (ASP), we maintain Grade 'A' accreditation for both Level 1 and Level 2 electrical services and construction, as well as accreditation for Level 3 electrical engineering and design.

Our experienced and skilled design and construction teams consistently achieve high project completion rates, demonstrating our commitment to excellence and reliability in every project we undertake.

LEVEL 1 AND LEVEL 2 ELECTRICAL CONSTRUCTION

Our electrical construction teams are A Grade, Level 1 and Level 2, Accredited Service Providers (ASP), fully licensed to deliver expert electrical construction services for overhead and underground projects within the Essential Energy Network across New South Wales. Our comprehensive services are tailored to enhance and expand electrical infrastructure, whether it's a minor upgrade or a major new installation.

We provide reliable and efficient solutions for residential, commercial and industrial infrastructure projects, ensuring that current power demands

or increased capacity requirements are met.

Our expertise includes high and low voltage projects, from substation upgrades and trench excavation to line construction and asset relocation. Whether working for private clients or government departments or initiatives, we are equipped to handle complex electrical demands with tailored solutions that meet the unique requirements of each project. We ensure every project is executed with the highest level of precision and quality.



“The Gosling Team has provided us with professional, efficient service from Day 1...we couldn't imagine dealing with anyone else...”

Carmen Kerr

WHY CHOOSE US?

By choosing our services, you benefit from our professional approach, unwavering commitment to safety, and dedication to quality. Our projects consistently meet and often exceed industry standards, ensuring that your electrical infrastructure is robust, reliable, future-proof.

By combining our Level 1 capabilities with our expertise in Level 3 electrical engineering and design along with our Level 2 electrical services, we possess the accreditations and authorisations to offer comprehensive end-to-end services. Our goal is to deliver smart, flexible and innovative electrical solutions tailored to meet your project requirements.



CORE CAPABILITIES

- Overhead and underground power infrastructure
- High and low voltage subdivisions and reticulation including distribution transformers from 16 to 500 kVA
- Commercial, industrial and residential subdivisions including high voltage pad mount transformers up to 1500 kVA and low voltage reticulation through pillar and pits
- Increasing the capacity of the existing electrical supply eg. new developments and subdivisions
- Relocation of electrical assets eg. highway augmentation works inclusive of township power line relocations
- Street lighting eg. highway intersections, council roads and minor roads and urban streets
- Sports field power installations
- Farm power and pump supplies
- Electric vehicle charging stations
- Turrets and pillars, cable jointing
- Renewable energy projects including solar, wind and hydro

ELECTRICAL CONSTRUCTION AND MAINTENANCE

Our Gosling Electrical Coffs Harbour team deliver electrical services including supply and installation and maintenance for residential, commercial, and industrial clients.

From small residential projects including general repair and maintenance, renovations and new installations to large-scale commercial and industrial electrical work from the refurbishing of existing buildings to brand new projects, we ensure a streamlined and stress-free process.

Our Planned Preventative Maintenance (PPM) programs offer residential, commercial, and industrial clients comprehensive, proactive electrical system maintenance, along with 24/7 emergency support.

Our expert technicians perform regular maintenance tasks to prevent breakdowns and system failures, optimise energy consumption, and minimise operating costs.

We pride ourselves on our end-to-end service capability, allowing us to customise electrical solutions tailored to the unique needs of each client.

All our electricians are committed to reliable, high-quality services and safety in accordance with industry laws, regulations and standards.

Building strong relationships and client satisfaction is our top priority. We work closely with our clients, maintaining open communication throughout each project to ensure all requirements are met.



“ ...From the initial phone call, the professionalism of the entire team was immediately evident. Timelines, budgets, all processes right through to the handover were executed with pinpoint accuracy...

Anka McMahon - McMahon Structural Pty Ltd

WHY CHOOSE US?

Building strong relationships and client satisfaction is our top priority. With our end-to-end services we manage your entire project, while maintaining open communication, minimising your stress and streamlining the entire process.

Our commitment to reliable, high-quality services and safety means that you can trust us to deliver your tailored maintenance programs and electrical solutions.

Combine our Level 2 capabilities with our building electrical services design for innovative and comprehensive end-to-end services.



CORE CAPABILITIES

- Residential
- Commercial
- Industrial
- Accredited Service Provider (ASP) - Essential Energy network
- Disconnection and reconnection of electrical services
- Emergency 24/7 call outs
- Electrical wiring, fit out and installation
- Electrical renovation, demolition and upgrades
- Electrical maintenance and servicing
- Data cabling and fiber optics
- Uninterruptable power supply (UPS) systems
- Hot water systems
- Meter boxes and switchboards
- Planned preventative maintenance
- Test and tag services for electrical equipment
- Thermal imaging scanning
- Lighting systems installation, maintenance and repairs
- Exit and emergency lighting testing and installation
- Fire detection and suppression system installation
- Security system installation
- Scheduled servicing for electrical systems and equipment

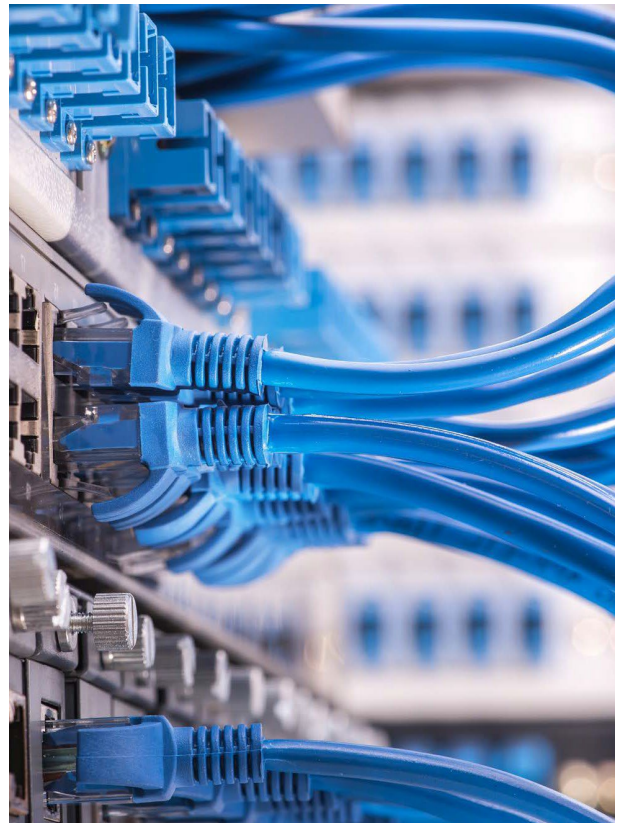
PLANNED PREVENTATIVE MAINTENANCE

Safeguarding your people and property from electrical hazards requires maintaining safe and compliant electrical systems.

We simplify this with our Planned Preventative Maintenance Programs (PPM). Our tailored programs offer a streamlined approach to managing and meeting Australian regulatory requirements for your home, business, or commercial premises. Each customised program includes scheduled inspections, testing, general equipment repairs, specialist servicing and more.

This proactive approach ensures your electrical systems and equipment remain in optimal working condition. Our expert technicians perform regular maintenance to enhance safety, prevent breakdowns and system failures, optimise energy consumption, and minimise operating costs.

In addition to our PPM, we offer 24/7 emergency service to address any unexpected issues. We can also provide a comprehensive electrical engineered design service, allowing us to deliver complete end-to-end solutions.



“ *...not only incredibly professional but also a pleasure to work with... they have consistently maintained a keen focus on attention to detail and exceptional customer care.*

Stephen Grumley

WHY CHOOSE US?

When you choose us you gain a reliable partner dedicated to ensuring uninterrupted performance of your electrical system. Our PPM programs provide tailored solutions and proactive maintenance for enhanced safety, efficiency and compliance, reducing the risk of downtime and unexpected costs.



CORE CAPABILITIES

- Electrical maintenance (Annual, half-yearly and quarterly)
- Electrical repairs and upgrades
- Fault detection and diagnostics
- Energy management and monitoring
- Test and tagging
- Thermal imaging
- Circuit breakers and fuses
- Lighting systems
- Lighting control maintenance
- Power outlets and switches
- Fixed electrical appliances
- Electric motors in commercial premises
- Emergency and exit lighting systems maintenance and testing
- Uninterrupted Power Supply (UPS) systems and backup generators
- Smoke and fire alarm systems
- Security and access control systems
- Data and communication cabling
- Distribution boards and switchboards
- Power Factor Correction Units
- Main switches and isolators
- Residual Current Devices (RCD) and safety switches
- Surge protection devices
- Earthing systems
- Cabling and wiring, insulation and physical integrity
- Solar PV systems and associated equipment
- Level 2 Authorised Services
- Assess private defect notices from Essential Energy
- Compliance inspections and reporting
- 24/7 emergency services

LEVEL 3 ELECTRICAL ENGINEERING & DESIGN

Our Level 3 electrical engineering and design team transforms complex electrical challenges into innovative solutions. Whether you're an individual, business, or developer, we cater to all your electrical design needs.

As one of a few Level 3 electrical engineering and design Accredited Service Providers (ASP) in NSW who are combined with both Level 1 and Level 2 construction and electrical teams, our team is accredited to manage projects of any scale, from small low voltage networks to large, high voltage systems for supply authority networks, including Essential Energy.

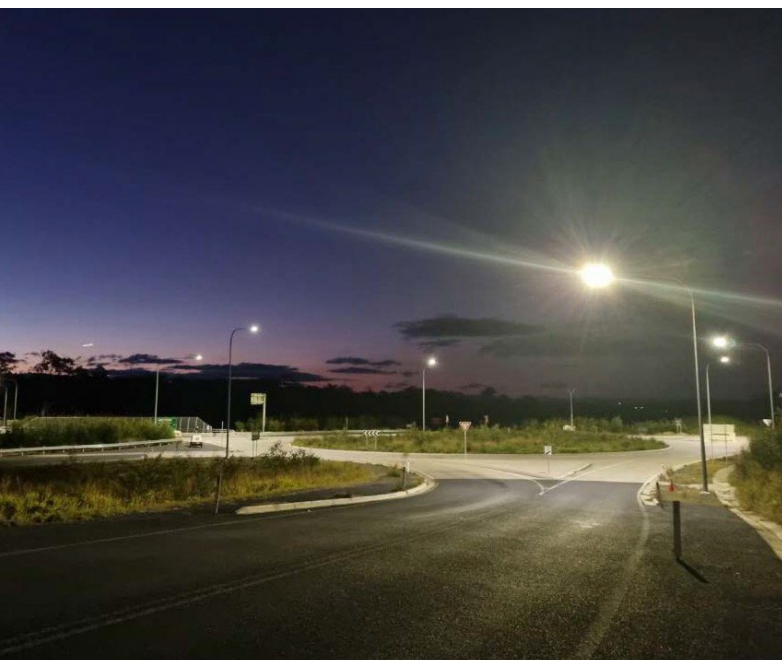
By combining the expertise of our Level 3 designers and our building electrical services designers, we deliver

cohesive and comprehensive solutions tailored to your specific needs.

Our focus on efficiency, reliability, safety, and sustainability ensures high-quality outcomes.

By meticulously reviewing and quality assuring every design with our construction teams before submission to supply authorities, we streamline the approval process. This approach offers significant time and cost savings and minimises the risk of construction delays.

Your satisfaction is our highest priority, we are here to offer support and guidance throughout your project, making us a reliable partner for delivering future-focused electrical systems.



“...engaged by Transport for NSW for early works on the Coffs Harbour Bypass Project...Gosling delivered over 95% of the power network design for the early works utilities relocations, and were engaged for most of the construction thereof...”

James Morrison - Electrical Utilities Project Manager

WHY CHOOSE US?

By engaging our Level 3 electrical engineering and design team from the early stages of your project, we identify challenges and develop tailored solutions to meet your specific requirements. We are committed to delivering comprehensive, end-to-end services that streamline your project, keeping it on track and aligned with your vision.

Our skilled Level 1 and Level 2 electrical construction teams seamlessly execute these designs, providing a full-service solution that guarantees exceptional quality and efficiency at every phase.



CORE CAPABILITIES

- Servicing private, public, and industrial clients in urban and rural areas
- Electrical, solar and communications design
- Design for overhead and underground power network infrastructure
- Site surveys and assessment
- Preliminary assessment for electrical load applications
- Distribution network design (11hv, 22kv & 33kv)
- Sub transmission network design (66kv, 132kv)
- Power supply design
- Power upgrade design
- Single dwelling lots to multi-staged subdivision electrical infrastructure design
- Public street lighting design for new and existing infrastructure (AS1158)
- NBN/Telstra pit and pipe design
- Master planning to ensure future power needs can be addressed
- Accredited Service Provider for the supply authority networks, including Essential Energy
- Power installation and relocation for roadways, bridges, and public utilities
- Powerline clearance assessments for new and renovation building projects
- Environmental impact assessments in accordance with legislation
- Consulting, preliminary assessments, planning and applications for connection

BUILDING SERVICES ELECTRICAL DESIGN

Our building services electrical design team delivers exceptional solutions that enhance electrical efficiency, reliability, and safety in your building. We enhance spaces through innovative lighting, data, and audiovisual design.

By combining the knowledge of our building services designers with our Level 3 electrical design engineers, we offer integrated solutions that meet the technical requirements of even the most complex projects.

Collaborating closely with electricians, builders, architects, and developers, we provide designs for single dwellings, multi-residential apartments and

large commercial and community premises. Each design is tailored to your project's unique requirements, ensuring streamlined efficiency from concept to construction.

We comply with all Australian Standards, including AS 3000 'The Wiring Rules,' and produce detailed technical drawings and specifications. This ensures smooth and efficient construction, delivering your project to the highest standards of quality and functionality.

We pride ourselves on exceptional service and consultation and have built a strong reputation for quality and precision.



“...great to deal with from their estimators through to closing out the job. I have worked closely with their engineering team and found them to be open with communication and proactive in problem solving.

Fino

WHY CHOOSE US?

When you work with us, you gain a dedicated partner focused on the success of your project. We understand the unique challenges of multi-residential and large commercial developments and provide tailored solutions to meet your specific needs. Our consultative approach ensures a smooth, seamless experience at every stage, saving you time, reducing stress, and providing exceptional quality and precision. Additionally, our Level 2 electrical construction team can seamlessly implement our designs, optimising project efficiency and cost-effectiveness.



CORE CAPABILITIES

- Electrical designs for new or refurbished buildings
- Electrical design for single dwellings, multi-residential apartments and large commercial and community premises
- Emergency lighting audit of existing buildings
- Electrical drawings of your site/ buildings/ caravan park, showing the existing infrastructure suitable for asset management.
- Advice on master planning for staged works and general consultation
- Completion of a maximum demand/ load calculation(s)
- Electrical inspections during construction works of projects we have designed
- Power distribution and switchboards
- Lighting design to AS1680
- External Lighting to AS1158
- Obtrusive Lighting studies & compliance with AS4282
- Emergency and exit lighting design
- Communication and data system design
- Security and access control design
- Audiovisual design
- Solar design and integration
- Maximum demand calculations
- NCC Section J7 & J9 reports
- Lighting and lighting control
- Nurse call systems

MECHANICAL ENGINEERING

Our mechanical engineering capabilities can bring your ideas to life and help solve your business challenges.

With expertise that spans across multiple industry sectors such as mining and energy, heavy machinery, manufacturing, automotive, transport, and construction, we offer a wide range of services. From vehicle, product, and equipment design and manufacturing to equipment and vehicle modifications, inspections, and certifications, we have the experience to help you with your engineering design project.

We collaborate with you to understand your ideas or challenges and support you throughout the entire product

development process, from design and prototyping to product testing and manufacturing. We develop innovative engineering designs that meet your product requirements and provide detailed reports and certification ensuring that it meets the necessary standards.

By leveraging our mechanical engineering expertise, we can help improve your business performance through the development of innovative technology and machinery designed to make your operations more efficient.

Whether it's a brand-new concept or a modification to an existing one, explore how our capabilities can assist you.





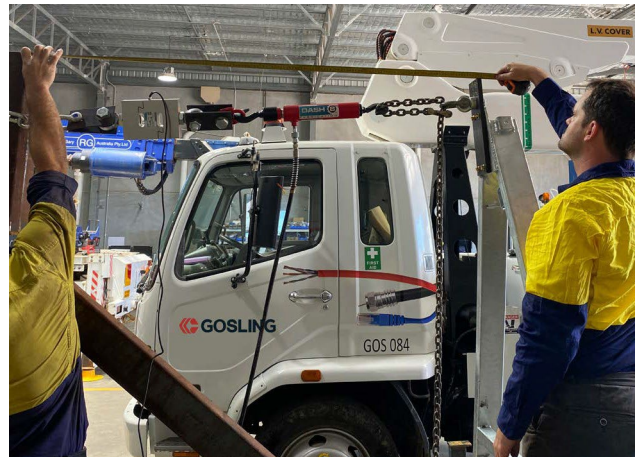
Highly organised staff, great communication with an obvious high level of industry knowledge. Goslings tick all the boxes.

Darren McDonagh

WHY CHOOSE US?

Our accredited mechanical engineers offer a seamless, end-to-end service, guiding your project from concept to manufacturing and certification to ensure consistent, high-quality outcomes. Our personalised support simplifies the process, maximising efficiency, freeing up your valuable time.

Choose us for your mechanical engineering needs and experience our commitment to delivering exceptional designs, quality and efficiency at every stage of the project.



CORE CAPABILITIES

- Mechanical and structural design, concept development to production support
- Rectification plans and damaged equipment
- Equipment modification plans
- Fabrication and workshop drawings
- Mechanical functional testing
- Load testing
- Certifications of lifting devices
- Certifications of load carrying or supporting systems
- Vehicle Safety Compliance Certification Scheme (VSCCS) licenced certifier
- Elevated Work Platform and crane rebuilds and recertification
- Truck and bus mechanical and structural design
- Automotive engineering
- Certifying engineer

MECHANICAL SERVICES

Our mechanical services division boasts an exceptional team of mechanics dedicated to ensuring your assets are serviced and maintained to the highest standards and meet all safety requirements.

Our licensed automotive services provide servicing, maintenance and detailed repair of light and heavy vehicles. Our Approved Vehicle Examiner (AVE) is licenced to certify

heavy vehicle inspections, modifications and rebuilds including J and P code modifications under the Vehicle Safety Compliance Certification Scheme (VSCCS).

With these capabilities we can develop a customised Fleet Maintenance and Inspection Program with comprehensive reporting to meet the unique demands of your fleet and maintenance management.

WHY CHOOSE US?

Fleet maintenance and inspections are vital for effective fleet management. Downtime can have a significant impact on your operations; We work with you to develop a well-structured Fleet Maintenance and Inspection Program. Our approach enhances safety, extends vehicle lifespan, ensures compliance, reduces costs, and prevents unexpected downtime.



CORE CAPABILITIES

Approved Vehicle Examiner (AVE)

- Licenced to certify J and P code modifications under the Vehicle Safety Compliance Certification Scheme (VSCCS).
- J Code modification and certification
 - Body fitments
 - Heavy vehicle
 - Service bodies
 - Tipper bodies
 - Flat beds
- P Code modification and certification
 - Fifth wheel couplings
 - King pin
 - 50, 70, 127 mm ball
 - Hook couplings

Major rebuilds and certifications

- 10-year major rebuilds for elevated work platforms (EWP) and cranes, including engineer's certification and reports.

Vehicle inspection and modification services

- Authorised Inspection Scheme (AIS) inspection station for light vehicle pink slips
- Heavy Vehicle Authorised Inspection Scheme (HVAIS) inspection station for heavy vehicle pink, brown slips, and defect clearance.
- Blue plate modification as an AVE

Licensed automotive services

- Licenced motor repair workshop for service, maintenance and repair of light and heavy vehicles
- Licensed automotive air conditioning service and repair

Manufacturing and repair services

- Hydraulic hose manufacture
- Repairs for earth moving machinery
- Metal fabrication/boilermaker services
- Hydraulic cylinder repair

Fleet maintenance and inspection services and programs

- Detailed maintenance and repairs from routine inspections.
- Fleet Maintenance and Inspection Programs plans customised to the unique demands of your fleet
- Comprehensive reporting for effective fleet maintenance management

CIVIL, EXCAVATION AND EARTHWORKS

Our civil construction, excavation, and earthworks operations are led by a skilled team with a modern fleet of earth-moving equipment and trucks. We handle a variety of earthworks, and excavation projects across domestic, commercial, industrial, and government sectors. We execute projects for residential developments and commercial site preparations to large-scale infrastructure projects, including road construction, utility installations, and complex industrial site work.

Our comprehensive civil services include vertical auger drilling for deep foundation work and pole installations and general trenching for utility installations.

Our commitment to adhering to safety and environmental guidelines ensures that every project is executed with precision and sustainability in mind. Whether it's site preparation, bulk earthmoving, or complex civil infrastructure work, we are equipped to handle the challenges of modern construction while delivering reliable solutions tailored to your specific needs.



“...Whenever a problem comes up they have a solution and make it work...

Adrian Keegan

WHY CHOOSE US?

For your next civil, earthmoving, or excavation project, partner with us and experience seamless, end-to-end service. Our dedicated team delivers exceptional results, leveraging a modern, meticulously maintained fleet to ensure efficiency, on-time completion, and the highest standards of quality.



CORE CAPABILITIES

- Detailed earthworks and excavations
- Auger drilling for post and pole installation
- General trenching for the installation of underground services, cables and pipes
- Site cleans, light demolition, clearing and vegetation removal
- Drainage and sullage trenching and containment

Specialised plant and machinery

- Flat deck crane trucks
- Pole trucks and vertical borers
- Elevated Work Platform (EWP) trucks
- Excavators

FAUNA CROSSINGS AND GLIDER POLES

At Gosling Group, we proudly extend our specialist capabilities to unique projects that, while not directly tied to our core business, require the same advanced equipment and techniques. More importantly, these initiatives align with our company's vision and mission.

Fauna crossings and glider poles

Designed to protect local wildlife, such as small possums, sugar gliders and squirrel gliders near major infrastructure like major roads and highways, these crossings play a crucial role in reducing risks to wildlife populations as well as to improving motorist safety.

With extensive experience in fauna crossings and glider pole infrastructure, we are recognised as design and construction experts in the industry

by Tier 1 and 2 companies, and environmental organisations.

Installation of extra-tall poles

Suitable for mounting security cameras on separate circuits for local correctional facilities, time-lapse cameras for town and city center businesses, as well as sports field lighting installation, service and maintenance.

Working at heights

With our specialised fleet of crane borers, elevated work platforms, and a team expertly trained in working at heights, we are one of the few Accredited Service Providers equipped to deliver these capabilities across New South Wales.



WHY CHOOSE US?

We collaborate closely with you to develop the most effective solutions for your project. By leveraging our Level 1 construction team and Level 3 engineering and design experts, we offer a comprehensive, end-to-end package from design to construction.

Our team executes projects with efficiency, minimizing disruption to traffic, businesses, and services while maintaining the highest standards of quality.



CORE CAPABILITIES

- Level 1 Accredited Service Providers (ASP)
- Level 3 engineering and design ASP
- Engineering and design solutions
- Installation of fauna poles and rope ladder bridges
- Installation of glider poles to assist small possums such as sugar and squirrel gliders traverse major roads and highways
- Installation of extra tall poles for lighting and security cameras
- Service and maintenance

QUAD SWITCHBOARDS



Established in 1963, Quad Switchboards has built a strong reputation for excellence in the switchboard manufacturing industry.

Quad Switchboards provides high-quality, custom-built switchboards, distribution boards, control panels, meter panel boards, and power factor correction equipment, serving a wide range of sectors, including commercial, industrial, and mining across Australia.

With our manufacturing expertise and support from a highly experienced team, Quad Switchboards delivers a comprehensive custom design and manufacturing service. This approach ensures that each switchboard is

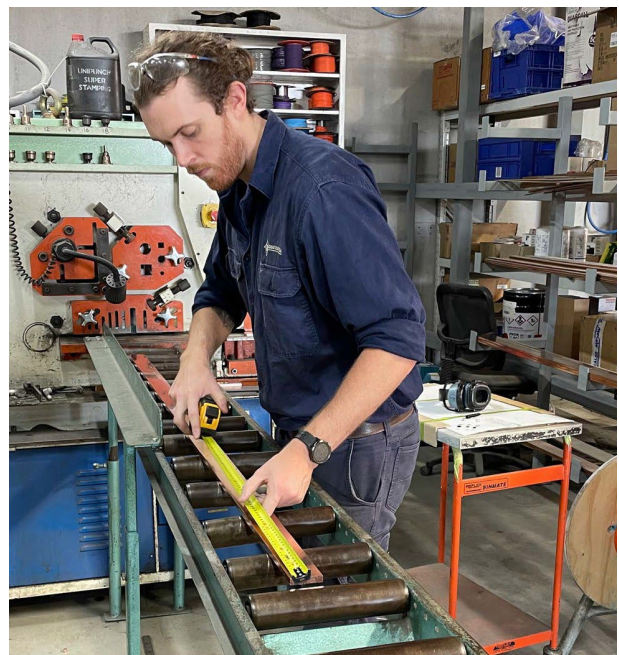
meticulously customised and built with precision to meet the specific requirements of your project.

As a proud member of NESMA (National Electrical Switchboard Manufacturers Association), Quad Switchboards prioritises adherence to Australian Standards and the Supply Authority Network.

Now operating under the Gosling Group in Coffs Harbour, Quad Switchboards compliments a full end-to-end service package—from electrical engineering and design to assess your power needs, right through to your building's electrical design and installation.

WHY CHOOSE US?

At Quad Switchboards, our end-to-end capabilities provides seamless project management, customised design, and precision manufacturing. By choosing us, you partner with a team dedicated to delivering reliable, durable, and expertly crafted solutions tailored to your project's unique requirements, ensuring quality and satisfaction at every stage.





“...the ‘go-to’
firm for quality
switchboards...
have not been
disappointed with
their product,
which continues to
‘set the bar’

Ken Heard

- Senior Electrical Engineer,
Clarence Consultants

CORE CAPABILITIES

Switchboard design and manufacturing

- Main switchboards, distribution boards, control panels, meter panel boards and power factor correction equipment
- Modular or custom switchboards
- Floor standing or wall mounted
- Capability to manufacture switchboards with a capacity up to 3200A.
- Successfully tested to the requirements of AS/NZS61439.
- Our test achieved a 50kA/1 second rating, form 4b separation, and internal arc fault test.
- Passed IP43, IP56, and IP66 protection requirements.
- Our switchboards meet the strict weather sealing standards of IP66.
- Form 1, 2a, 2b, 3a, 3b, 3bih, 4a, 4b

Power factor correction units

Power factor correction units

- The power factor of an installation measures how effectively a business uses its electricity supply.
- Low power factor results in the energy retailer charging more for the supply of electricity.
- Requirement to maintain the installation power factor at 0.9 or better.
- Our team provides guidance to manage your supply more efficiently.

Distribution boards

- Supply of custom manufactured or proprietary distribution boards.
- Designed to suit the specific requirements of each installation.
- Can be supplied in ratings up to 2000A.

Manufacturing and service inclusions

- Manufactured from powder coated mild steel, 304/316 stainless steel or aluminum
- Wired assembly tested to AS61439.1 and AS61439.2
- Built with accordance with AS/NZS3000 and current NSW Service and Installation rules
- Supply authority time study curves, grading curves and discrimination curves
- Customer co-ordination from supply authorities to final customer requirements
- Shop drawings available for energy authority and client approvals



[Return to Contents](#)