

CAPABILITY STATEMENT

ULTIMA POWER

Industrial and commercial electrical services



Practical electrical maintenance, fault response, installations and upgrades for operating sites across Perth and WA.

MAINTENANCE AND FAULT RESPONSE

Planned maintenance, breakdown repairs, diagnostics, testing and practical defect follow-up.

INSTALLATIONS AND UPGRADES

Machine connections, new circuits, lighting, cable systems, switchboards and plant changes.

MOTORS, DRIVES AND CONTROLS

Motors, VFDs, starters, MCCs, control wiring, instrumentation and commissioning support.

PLAN | INSTALL | MAINTAIN | RESTORE

ULTIMA SERVICE GROUP PTY LTD | ABN 90 676 533 252 | EC 17267 | WESTERN AUSTRALIA

CORE SERVICE CAPABILITY

Electrical capability across the asset lifecycle

Ultima Power supports asset owners, facility managers, maintenance teams, builders and project teams with practical electrical work from a single repair through to staged upgrades and larger site packages.



Maintenance and breakdown support

- Planned and preventative electrical maintenance
- Breakdown repairs and machine fault finding
- Testing, tagging, wiring surveys and IR inspections
- Ongoing support for site maintenance teams



Industrial installations and upgrades

- Machine, equipment and production-line connections
- Lighting, power outlets, isolators and new circuits
- Cable installation, termination and testing
- Plant upgrades, refurbishments and shutdown work



Power distribution and switchboards

- Switchboard inspections, modifications and upgrades
- Distribution equipment, protection and circuit changes
- MCC, control panel and field-wiring interfaces
- Testing before energisation and handover



Motors, VFDs and control systems

- Electric motor installation and changeouts
- VFD supply, installation and replacement
- Starters, soft starters, MCC and control wiring
- PLC panels, instrumentation and functional testing

A PRACTICAL SITE-SERVICE MODEL

Practical delivery for operating sites

The work is planned around the asset, the operating window and the people responsible for the site. Ultima Power can complete a defined task, supplement an internal maintenance team or provide recurring electrical support.

HOW WE SUPPORT YOUR TEAM

- Defined repairs, installations and upgrade tasks
- Planned maintenance visits and defect rectification
- Breakdown attendance and electrical troubleshooting
- Shutdown labour, cable works and project support
- Coordination with builders, OEMs and other trades
- Ongoing contractor support for busy operating sites

DELIVERY PROCESS

01 SCOPE

Confirm the asset, symptoms, work boundaries, access and desired outcome.

02 PLAN

Agree timing, isolations, materials, site controls and interfaces.

03 MOBILISE

Arrange the right people, tools, test equipment and parts for the task.

04 EXECUTE

Complete authorised work with practical communication to the site team.

05 TEST

Verify the affected circuits, equipment and functions before return to service.

06 HANDOVER

Record work completed, test results, defects and recommended next actions.

Where we add value

ASSET OWNERS AND FACILITIES

Electrical support that respects access, uptime and asset condition.

MAINTENANCE TEAMS

Extra capacity for faults, backlogs, inspections and planned work.

PROJECTS, BUILDERS AND OEMS

Electrical installation, integration, testing and handover support.

Documentation and handover

WORK COMPLETED

Scope, repairs, installation details and affected equipment.

TESTING AND STATUS

Measurements, functional checks and return-to-service status.

FOLLOW-UP ACTIONS

Outstanding defects, practical recommendations and next priorities.



RELIABLE ELECTRICAL SUPPORT FOR REAL OPERATING CONDITIONS

Why Ultima Power

PRACTICAL ELECTRICAL DELIVERY

- General industrial work through to staged upgrades and larger projects
- Support for maintenance teams, managers, builders and business owners
- Clear communication around access, timing, faults and next actions
- Installation, testing and maintenance capability under one contractor
- Perth-based support with suitable work across Western Australia



LICENSED WA ELECTRICAL CONTRACTOR | EC 17267 | ULTIMA SERVICE GROUP PTY LTD | ABN 90 676 533 252

Typical sites and assets

Manufacturing and processing facilities, workshops, warehouses, commercial properties, utilities, infrastructure, critical-service sites and OEM-supported equipment. Typical assets include switchboards, distribution equipment, control panels, machinery, motors, VFDs, lighting, power circuits and instrumentation.

Suitable first engagements

FAULT DIAGNOSTIC AND REPAIR A focused investigation with findings, repair options and agreed rectification.	PLANNED MAINTENANCE VISIT Inspection, testing and prioritised follow-up for selected electrical assets.
MACHINE OR EQUIPMENT INSTALLATION Power, isolation, control interfaces, testing and practical handover support.	SWITCHBOARD OR CONTROL UPGRADE A defined modification or upgrade planned around the site and operating window.

DISCUSS YOUR SITE, FAULT OR PROJECT

Send the site location, asset details and required timing. We will come back with a practical next step.

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