



Australia's total integrated electrical and communications solution provider

Capability Statement



ELECTRICAL COMMUNICATIONS AUDIO VISUAL VIDEO CONFERENCING SECURITY LIGHTING CONTROL ENERGY MANAGEMENT

We offer our customers the opportunity to benefit from having the one Company provide a range of related services in the one installation.

'All aspects of a project can be undertaken by Allied Technologies, from initial assessment to design, design and construct, project management, installation, ongoing monitoring, service and maintenance.'

VOICE AND DATA
STRUCTURED CABLING

DISPLAY AND
PROJECTOR SYSTEMS

VIDEO
CONFERENCING

ENERGY MANAGEMENT

OPTICAL FIBRE
AND COPPER

INTELLIGENT
LIGHTING
CONTROL

MAINTENANCE
SERVICES

Total integrated electrical and communications solution provider positioned to provide end to end services across the nation.

LIGHTING EFFICIENCY
ANALYSIS

ENERGY AUDITS

AUDIO VISUAL
SOLUTIONS

DIGITAL SIGNAGE

INTELLIGENT
WHITEBOARDS

TEST AND TAG
ELECTRICAL EQUIPMENT

PUBLIC ADDRESS
SYSTEMS



ELECTRICAL AND LIGHTING SERVICES
AUDIO VISUAL SOLUTIONS
SERVICE AND MAINTENANCE
ENERGY MANAGEMENT AUDITS
DATA/COMMUNICATIONS
ESSENTIAL SERVICES MAINTENANCE
VIDEO CONFERENCING
LIGHTING CONTROL SOLUTIONS

Our projects vary in complexity. Whether a job involves a single discipline, or draws on the full range of our capabilities, we approach every task with the same high standards of workmanship and integrity.

Our project managers play an essential role in delivering projects. They accurately plan each project to specifications, identify the key requirements, then marshal the resources to deliver. They also endeavour to understand the vision for each project to ensure priorities are carefully ranked.

With more than 800 staff and offices in eight locations around Australia, Allied Technologies Australia has a proven ability to service clients nationally with a well-equipped directly employed workforce. The Company delivers both industry and government accredited client installations and is a certified installer for a majority of industry vendors.

For every service we offer, we follow the same, defined path of customer engagement. Our people combine to bring different skill sets to each installation, to meet customer needs.

Our highly skilled technical staff are knowledgeable in the range of installation services, hardware and software, and are continually updated by vendor training.

We provide services that will deliver best value for our customers, within the framework of a complete national service offering.

'Our experience combined with specialist training gives our customers a quality installation every time.'

ELECTRICAL AND LIGHTING

- > General lighting and power
- > Exit and emergency lighting
- > High voltage both private & public
- > Intelligent lighting control systems
- > Earthing systems
- > Switchboard and metering alterations
- > Uninterruptible power systems (UPS)
- > HV switchboard and RMU installations
- > Data centre solutions
- > Power quality analysis
- > Standby generator systems
- > Power factor correction
- > Lightning protection
- > Power reticulation

DATA/COMMUNICATIONS

- > Voice and data structured cabling
- > Optical fibre and copper solutions
- > Patch panel management
- > Active equipment
- > Cable networking auditing
- > MATV cabling
- > Testing and certification
- > Infrastructure audits
- > Carrier lead-ins
- > Data centres and disaster recovery centres
- > Wireless access points
- > Computer room design

AUDIO VISUAL

- > Audio visual integration
- > Automated audio visual systems
- > Digital signage
- > Video conferencing
- > TV over IP networks
- > Room control systems
- > Medical imaging
- > Multi screen control room
- > Large screens and stadiums
- > Hi-Tech intuitive corporate boardrooms
- > Hi-Tech intuitive training rooms
- > Intelligent whiteboards
- > Public address systems

ENERGY MANAGEMENT

- > Energy audits
- > Energy saving timers and movement sensors
- > Energy monitoring
- > Power analysis and data logging
- > Lighting efficiency analysis and upgrades
- > Power factor correction
- > Solar power
- > Intelligent lighting systems

VIDEO SURVEILLANCE

- > Digital surveillance
- > Access control
- > Perimeter security
- > Monitoring
- > Alarm systems

ROLL OUTS

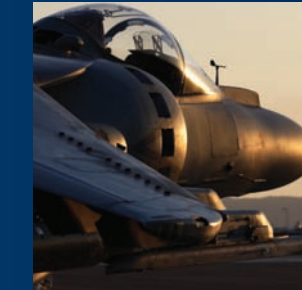
- > Internal national resources capability
- > Programming expertise
- > Consistent workmanship
- > Proven experience
- > Project management
- > Specialist technology solutions

MAINTENANCE SERVICES

- > National help desk
- > 24 hour emergency call-out
- > Monitoring of essential services
- > Preventive maintenance solutions
- > Infra-red scanning
- > Test and tag electrical equipment
- > Lamp replacements
- > Voice and data cabling testing and audits
- > Energy usage analysis
- > Power factor correction
- > UPS and battery maintenance
- > Emergency lighting testing
- > Electrical safety switches (RCD)
- > Desktop power and data works
- > Light level audits
- > Critical equipment upgrades
- > Exit and emergency light tests
- > Switchboard testing
- > Essential services monitoring
- > Essential services fault detection



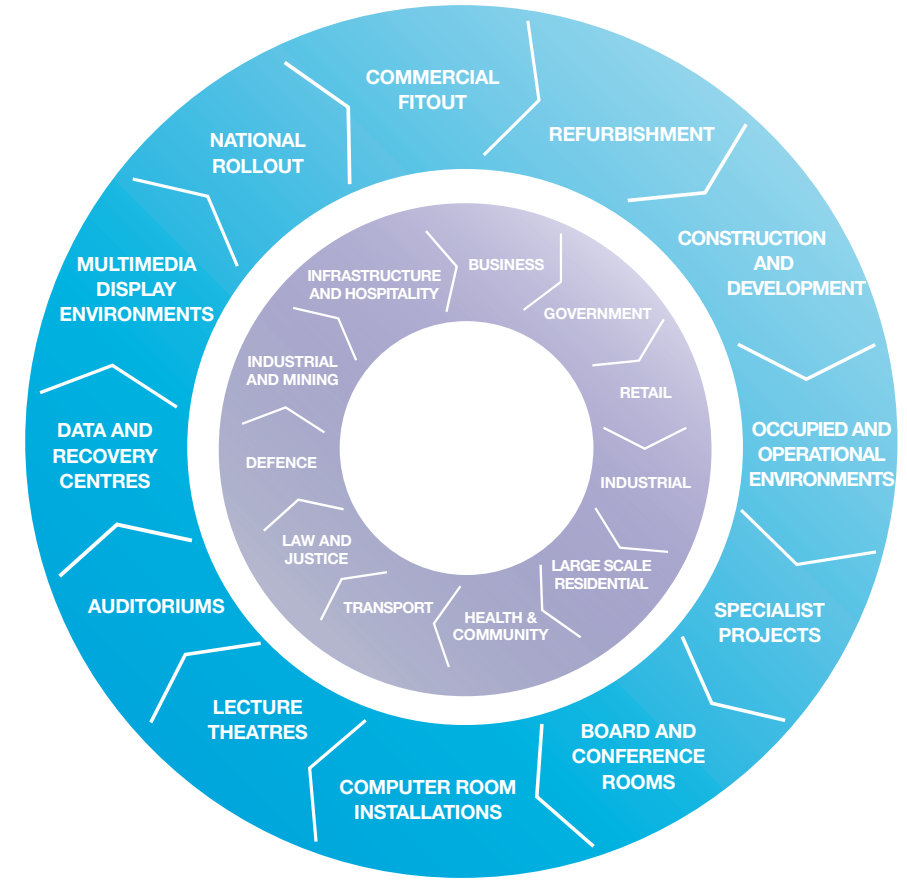
Allied Technologies' prime strengths are national coverage and fully integrated projects.





'With over 800 staff distributed Australia-wide Allied Technologies is acknowledged as a company with a broad skill base and a technological edge.'

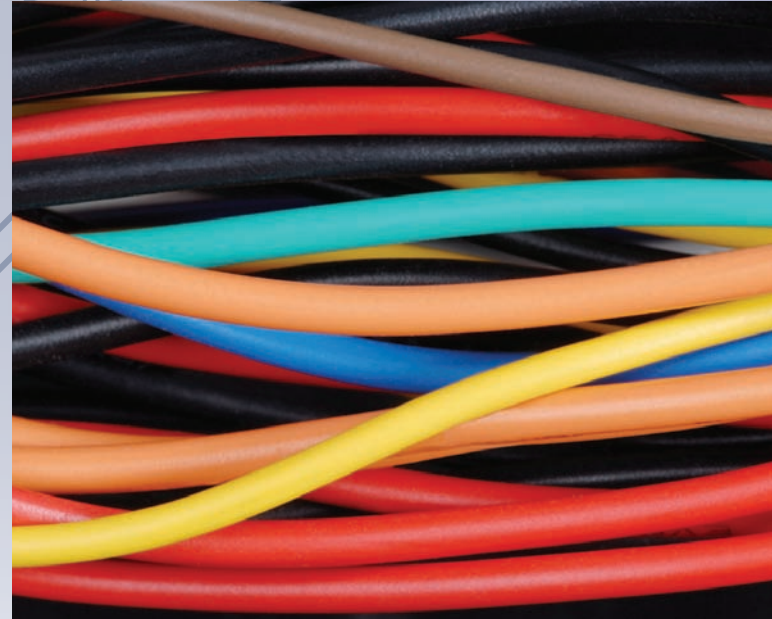
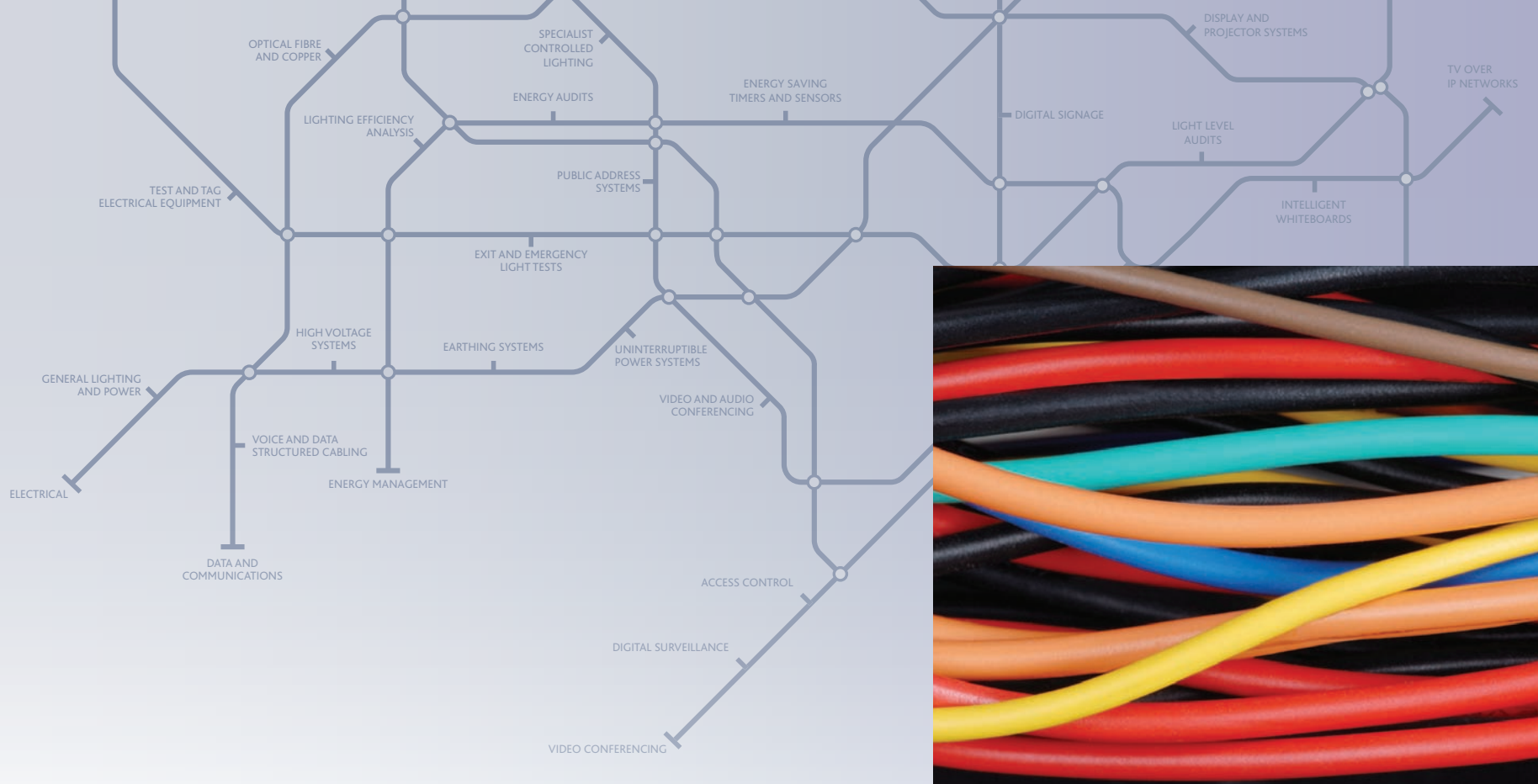
CLIENT INSIGHTS



Our company is committed to maintaining our uncompromising principles of quality, service and integrity. We apply these principles to every aspect of our business.

PROJECT ENVIRONMENTS

MARKETS



A KLM GROUP COMPANY

MELBOURNE • CANBERRA • SYDNEY • BRISBANE
 PERTH • HOBART • ADELAIDE • TOWNSVILLE

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