



SPATIAL SYSTEM AND DESIGN SOLUTIONS

Utility Asset Management (UAM) has the experience, expertise and proven track record to deliver innovative spatial data and design solutions to mining, energy and telecommunications industries, utilities, government and a wide range of private sector companies.

UAM can provide your organisation with the ability to create, integrate, migrate and disseminate spatial data. Whether working directly with utilities or indirectly through partners, we can offer a full range of services developed specifically to help clients meet their specific objectives, needs and budgets.

Whatever your spatial strategy, UAM can ensure your data goes to work in the best possible way across or throughout your organisation, and we are constantly responding to requests to integrate traditional methods and spatial data with GIS and CAD environments.

TOTAL SOLUTIONS FOR DATA CAPTURE AND MANAGEMENT

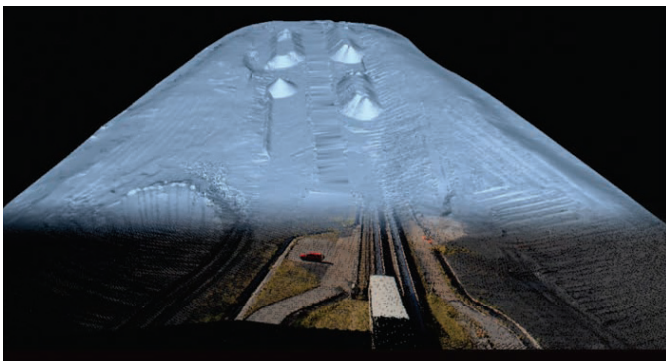
- GIS Data Management
- Utility Infrastructure Survey, Level 3 Accredited Design & Technical Services
- Survey & Mapping Grade GPS Services
- Asset Location & Detailing
- 'Dial before you Dig' Automation
- Terrestrial Laser Scanning
- Mobile Technologies



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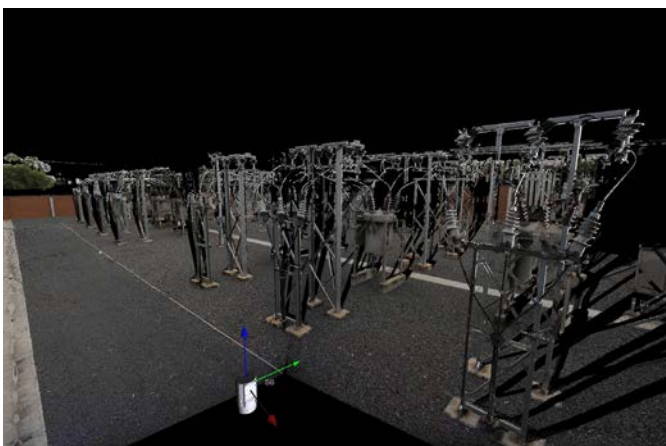
Whatever your GIS strategy or spatial data management needs, UAM can provide all the leading-edge services, equipment and expertise you need.

No project is too big or too small, as no other company in Australia can provide such a large diversity of survey experts and professionals from a single provider.



OUR SERVICES

- Data Capture Resources for mining and Energy
- Research & Development Training
- System Design & Integration
- Data Management & Conversion
- Technical Systems Integration
- Application Development
- PDA Development
- GPS Development
- Business Process Analysis
- Network Analysis
- Engineering Analysis
- Regulatory Compliance
- Quality Assurance
- KPI Reporting
- Business Process Reporting



TERRESTRIAL LASER SCANNING

- Railway powerline crossings
- Sub-transmission survey and design
- Feature, level and contour surveys
- Powerline clashing analysis
- Zone substation modelling
- Building and structure modelling
- Pole-top identification surveys
- Vegetation encroachment and powerline clashing analysis