STREET LIGHTING



Street Lighting and associated electrical highway asset management by its very nature is complex. With exceedingly high volumes of assets, intricate connectivity and a tendency for unexpected faults and failures any system needs to be comprehensive, flexible and enable quick solutions. AMX puts you in control, from a quick response to daily fault reports to strategic oversight of KPI management, ensuring you have accurate, up to date information to ensure your region stays switched on.



Key Features

- REPORT ON KPI'S EASILY time to repair, completed inspections, pass rates, conditions scores, etc
- HIGH VOLUME ASSET INVENTORY with comprehensive detail improves quality of data held
- SIMPLE, RAPID LIVE DATA INTERROGATION to support all reporting requirements from Charge Code submission to APSE reports, with exportable charts, graphs and maps
- CUSTOMISED FAULT PROCESSES to handle fault reports from multiple sources with differing priorities and allocate repair to appropriate teams (internal or external)
- MOBILE VISUAL, STRUCTURAL AND ELECTRICAL INSPECTIONS for quick and accurate data capture and response
- PLAN AND DELIVER ROUTINE MAINTENANCE REGIMES to meet various scheduling approaches including risk based frequency calculations

Asset Types

- Light Units (incl LED)
- Feeder Pillars
- Illuminated Signs
- Bollards

- Zebra & School Crossings
- Subway & Building Lights
- Cameras
- Traffic Signals

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Clear view of your lighting network status

"AMX enables us to quickly change an inspector's scheduled work to investigate a fault and then carry out routine works in the same vicinity.

We are now operating ahead of schedule with our streetlighting inspections because of its versatility."

Richard Perkins, Asset Management Team Leader, Balfour Beatty Living Places / Herefordshire Council

Why choose AMX?

- Software that is flexible enough to deal with changing requirements including adding cameras, moving to LED, adding new contracts.
- Support and training for customising the system is considered, quick and effective immediately.
- Configuration puts the user in the driving seat enabling full control
 of asset data capture, display and management, and relevant
 inspection and maintenance regimes.
- Integration with other decision support tools and financial systems can be easily accommodated.



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