



Company Presentation

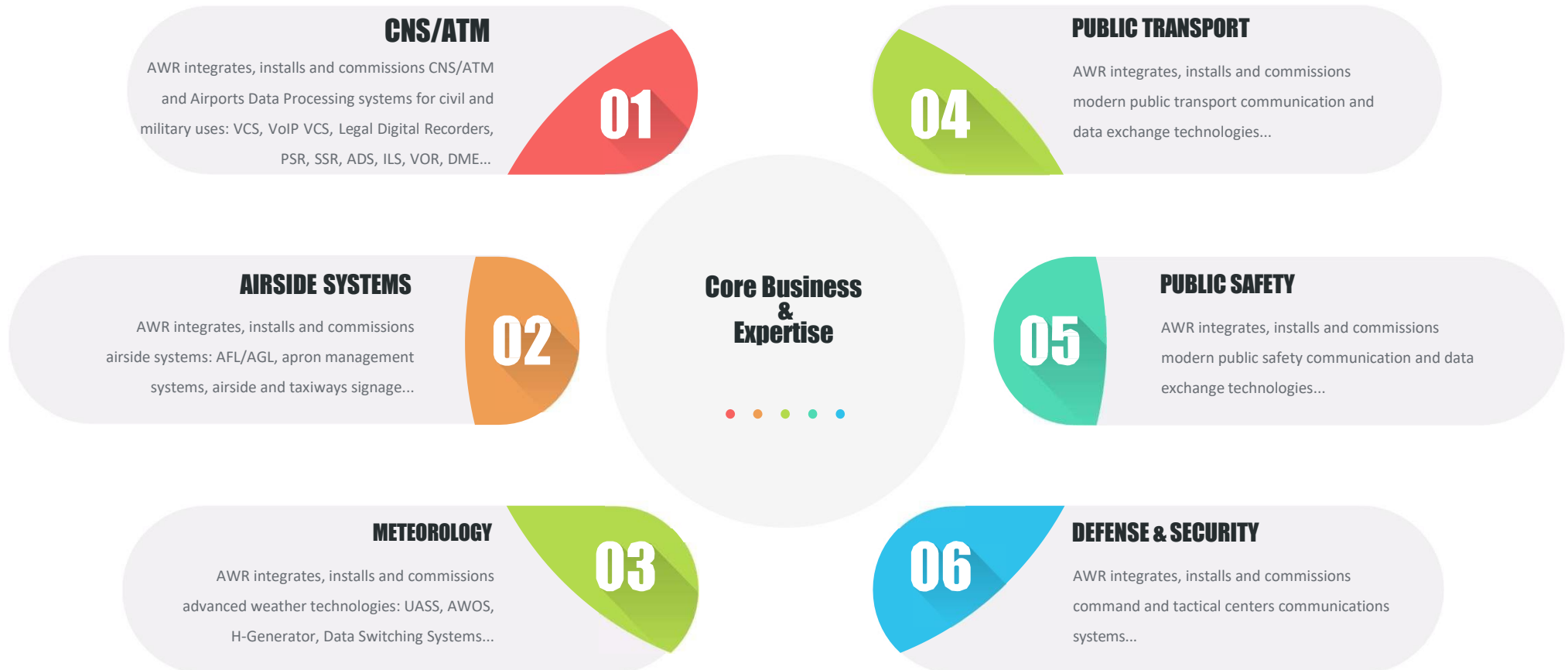


Company Timeline

BI Technics is a company created in 2013 from many years of accumulated experience. Its core business focused on integrating, installing and commissioning of multiple communication-based technologies.

Our expertise is pitched into integrating and installing CNS/ATM equipment, Airside infrastructure systems, public safety communication and switching systems, Public transport communication technologies, defense tactical centers communication and coordination systems, meteorological software, instruments and parcs.

Due our qualified staff, we are able to offer to our clients a wide range of dedicated and innovative solutions adapted to their needs.



Potential References

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SIGNALLING PANELS

Installation and configuration of signals panels on SFA/DITX and GAE/DITGaiports

TUNISIAN ANSP

AFL GAF/DTTF

Installation & testing of runway Aifield Lighting equipment including CCRs, windsocks, Landing l, PAPIs, power cables laying, civil work, asphalt sawing and coating filling.

TUNISIAN ANSP

AFL DJE/DTTJ

Installation & testing of runway Aifield Lighting equipment including CCRs, windsocks, Landing l, PAPIs, power cables laying, civil work, asphalt sawing and coating filling.

TUNISIAN ANSP

Potential References

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WINDSOCK

Installation and Commissioning of windstock for SITEP (oil and gas company) in Bouma airport Tunisia

UNISIAN ME
INSPIRI



AFL TOE/DTTZ

Installation & testing of runway Airfield Lighting equipment including CCRs, windsocks, Landing lights, PAPIs, power cables laying, civil works, asphalt sawing and coating filling.

UNISAN ANSP

AIRSIDE INSTALLATION



MANHOLES

Primary & secondary cables laying/ earth cables, installation of transformers and addressable units



LIGHT'S

Fixing and calibration of all types of lights such as elevated/inset/ etc...



CCRs

Mounting, Installation and configuration of Constant Current Regulators as well as supply and assembly of AFL electrical cabinets



CIVIL WORK

Various concrete trenching for cables and concrete bases for PAPI / Wind Cone / APPROACH etc...



CORING/SAWING

Asphalt Coring and sawing (if necessary) plus resin closure of inset lights

AIRSIDE INSTALLATION & SUPERVISION



PAPI

PAPI validation by the
Aerial work platform
(nacelle) method



PAPI

PAPI Calibration with
ALIDADE and other
tools



SIGNPANELS

Sign Panels mounting



SIGNPANELS

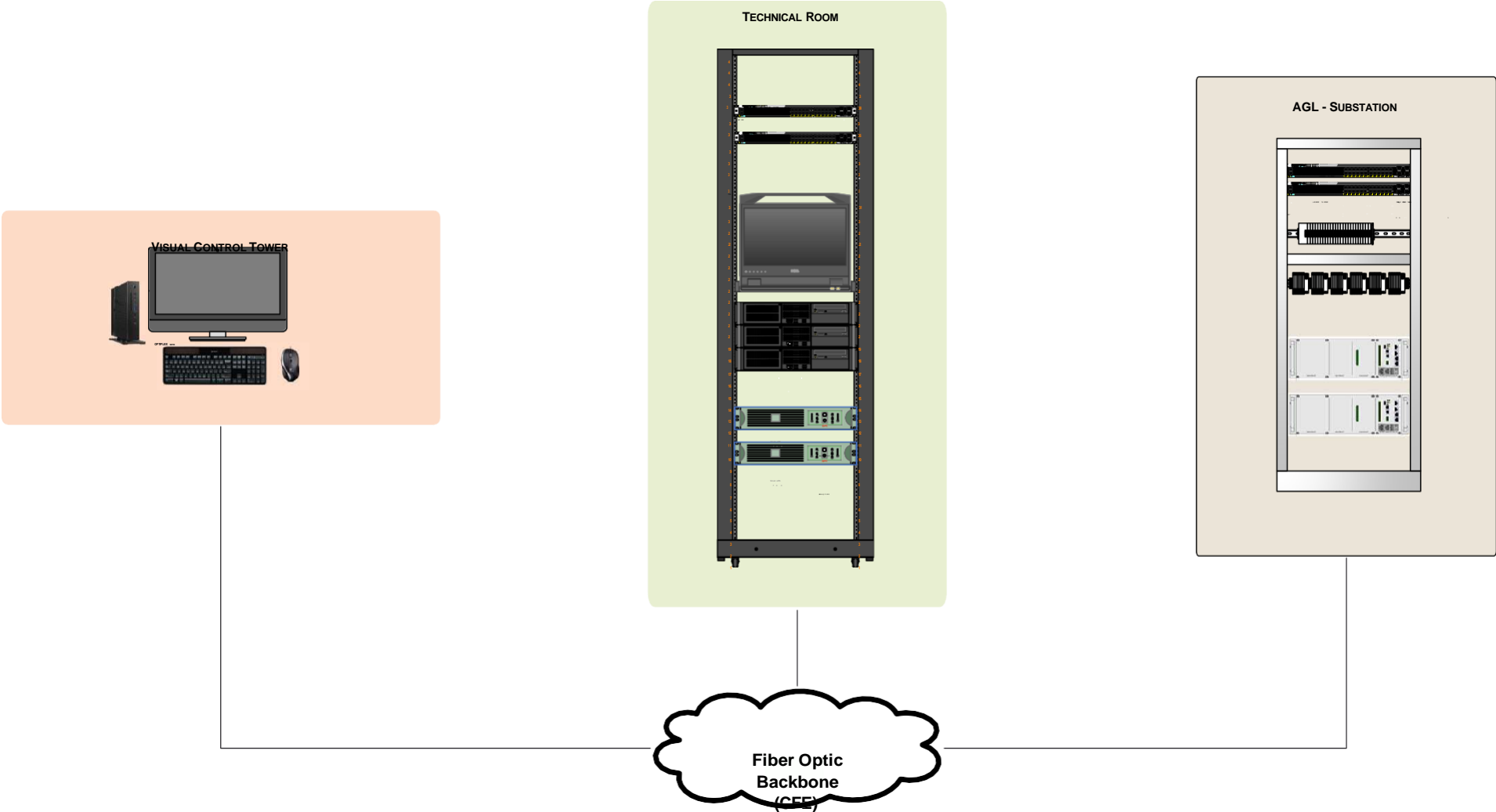
Cables connection &
Earthing



TRENCHING

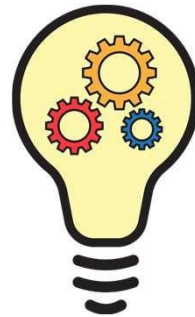
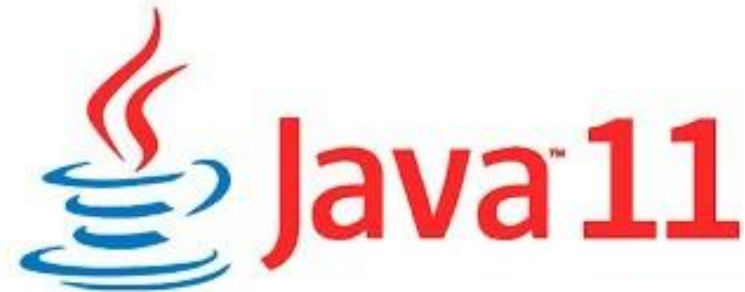
Excavation work

ALCMS Solution Description



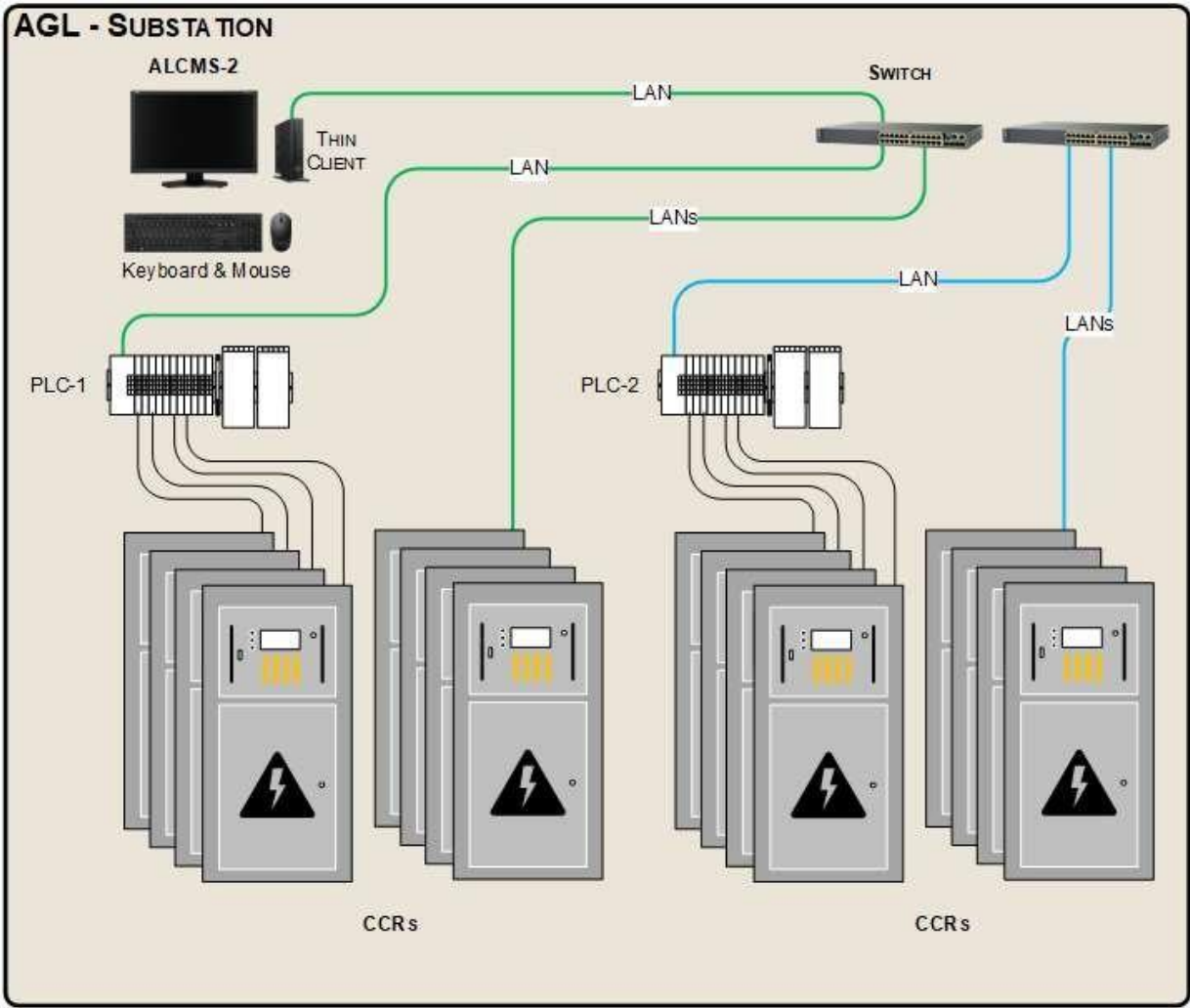
Long-Term Support

Qualified Engineers

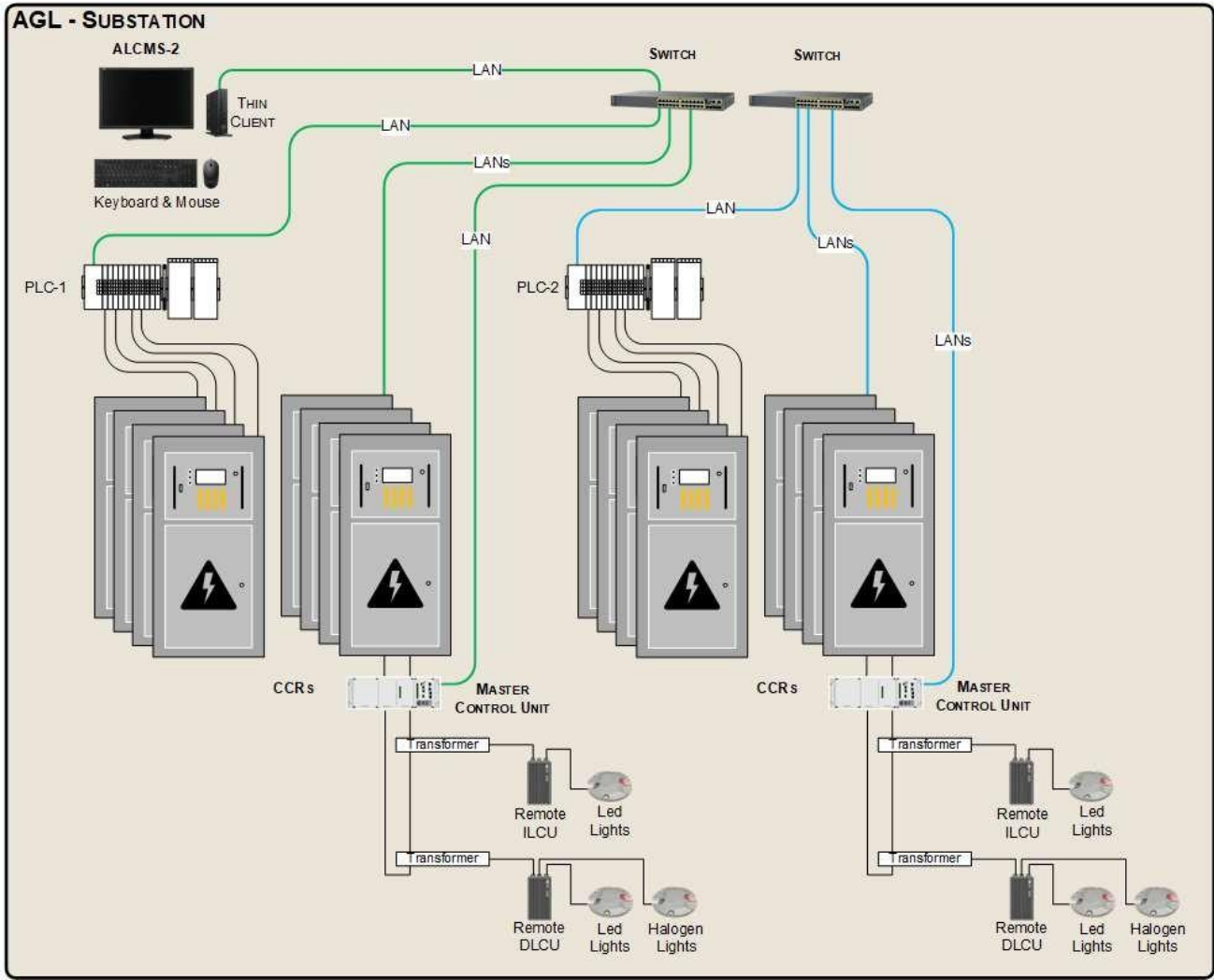


**Better intrinsic support
for hardware interfacing**

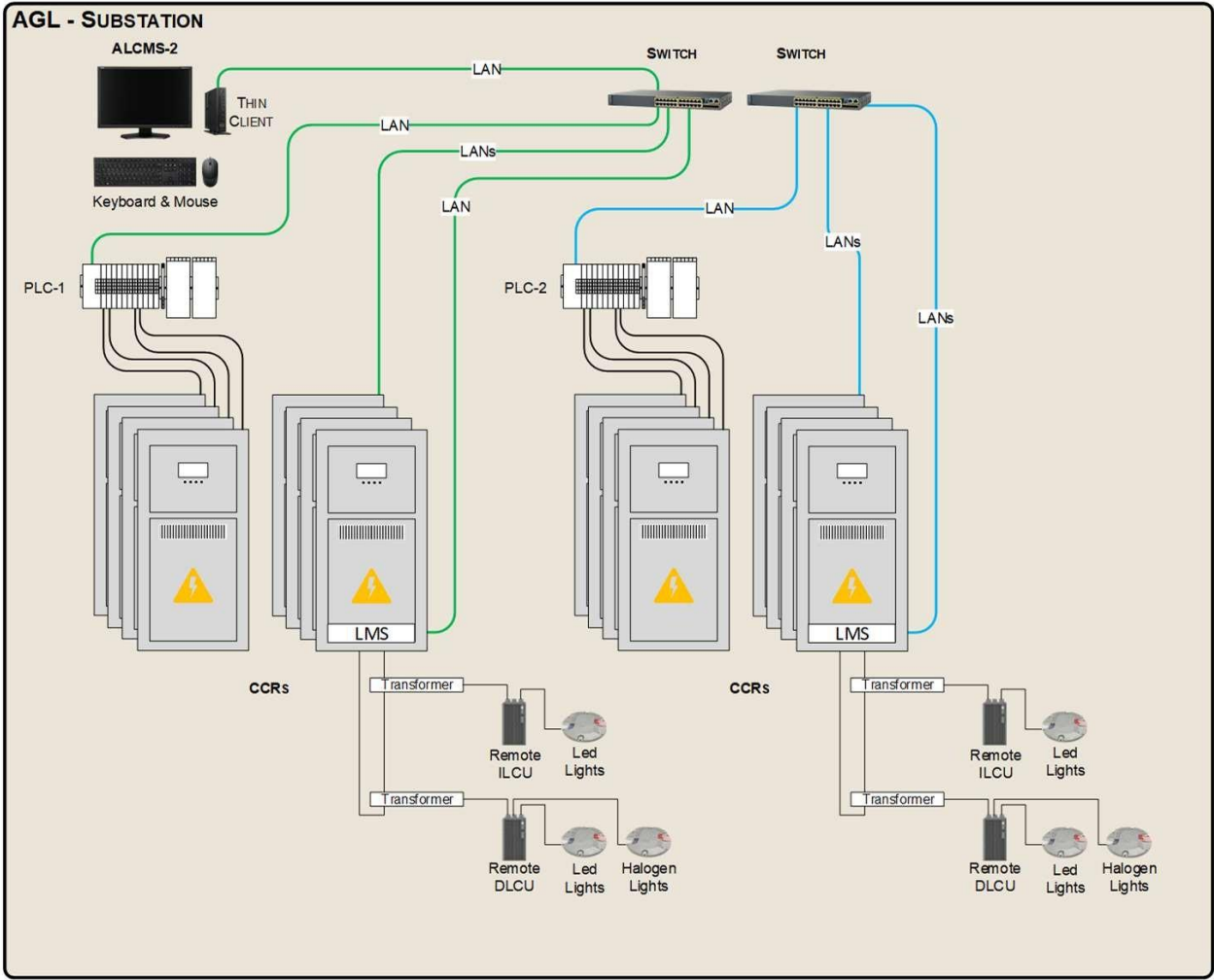
**Big Airports are
running with ALCMS
Java Based! We tested
deeply for you!**



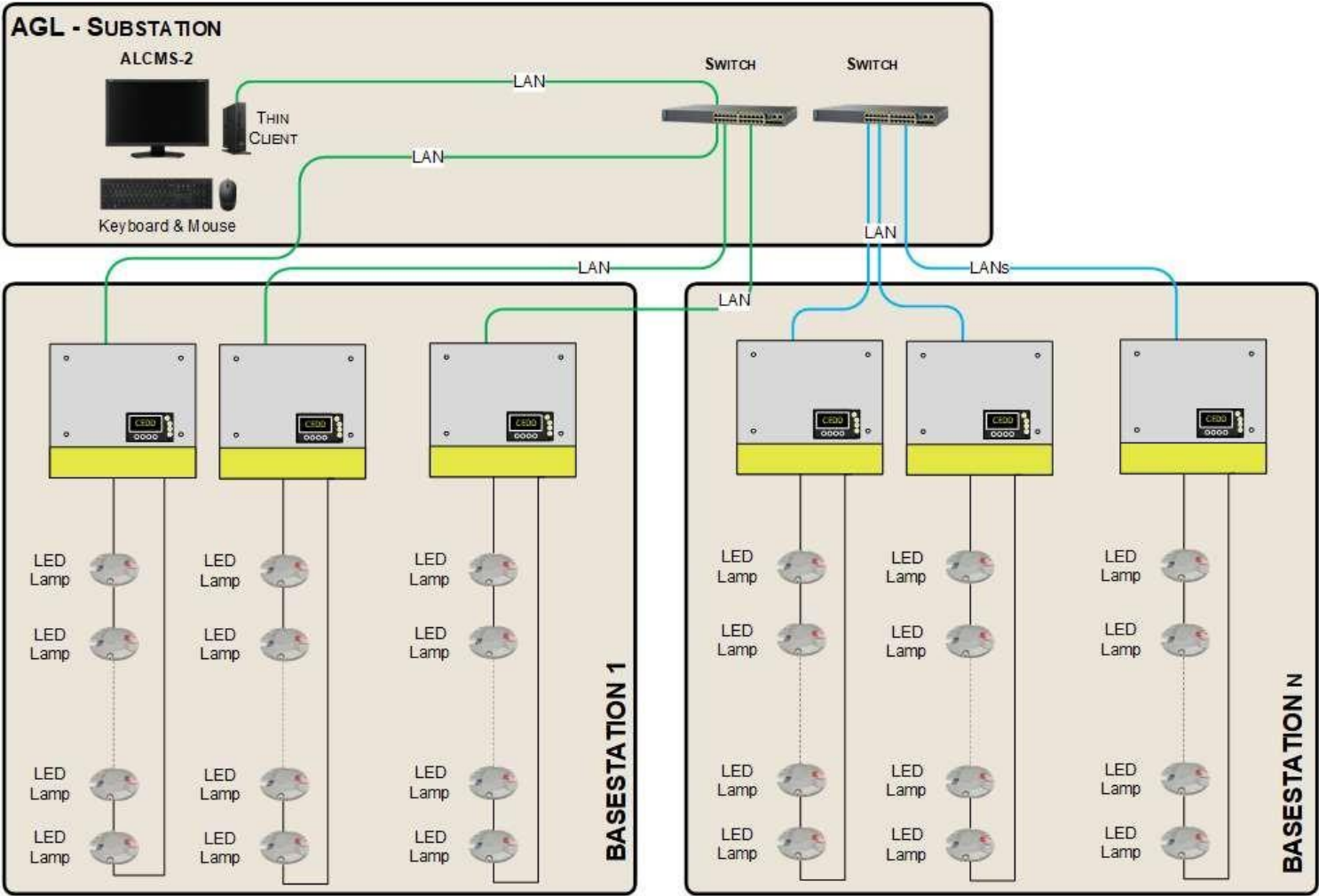
Single Lamp Control & Monitoring – Option 1



Single Lamp Control & Monitoring – Option 2



Single Lamp Control & Monitoring – Option 3



Why BI Technology?

Bi Technology | Company Presentation

High Qualified Personal

Dynamic and qualified team of engineers, technicians, consultants and sales assistants to support you throughout your projects in a vision to make your solutions more innovative.

Good Understanding Of Your Needs

We believe that one of the success keys is to understand, model and concretize your needs in a way to guide you towards your expectations.



Adaptative Project Management Strategies

We offer to you a large range of project management strategies adapted to your core business in order to meet your goals.

Competitive Prices

We put at your disposal all our financial experience to let you deliver cost-effective and competitive solutions.

