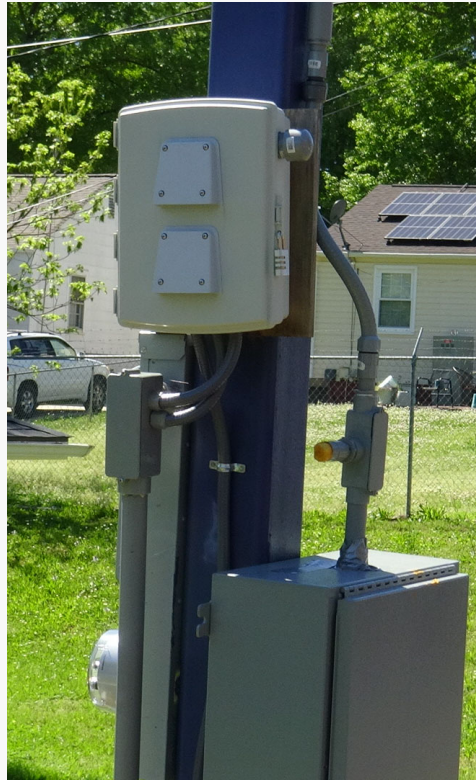


OUR COMPANY PRODUCTS AND SERVICES

Our company with one man with a vision of empowering the next generation of technology experts. The demand for our services quickly increased, and within a few years, we had hired our first employees. By the end of our first year, we had doubled our staff of young tech entrepreneurs and we started to provide full-service IT and digital media services. And now our company was offering complete information management.

EYE STATION

EYE TOWER ELECTRICAL STATION



EYE TOWER Electrical Substation is located in Outdoor that's means there will be no roof top.



Always less quantity of building or infrastructure is needed. All equipment can be viewed and it can help to find the fault location easier.



Adequate space between two separate adjoining equipment can be provided which can reduce the possibility of any kind of fault.

EYE TOWER

POWER-OVER ETHERNET (POE) LOW POWER MODEL

Delivery of data AND power over one Cat5e/Cat6 Ethernet cable. PoE ends the need for AC/DC power supplies and outlets. A remote installation costs less than fiber as no electrician is required. Ethernet cable costs less and is often already installed buildings.



CENTRALIZED POWER SUPPLY MANAGEMENT

Centralized power supply management is the another huge advantage which PoE can offer. In a conventional scenario, If system doesn't use the UPS (uninterrupted power supply), a power outage will turn off your whole video surveillance system. For ensuring the properly working of your video surveillance system, UPS is the critical device.



FLEXIBILITY

PoE enables user to setup a clean network system fast, since it eliminates the man unnecessary electrical components, which in turn, significantly reduced the installation budgets and maintenance fee.



EYE TOWER

SOLAR- POWER MODEL

4G solar security cameras are able to store all their video recordings into a cloud-based surveillance video storage system from anywhere that has 4G connectivity.



KEY BENEFITS

Wire-free solution.
Built-in battery charger.
Scalable solution that can be easily adjusted to meet your future needs – can add as many solar panels as cameras.
Environmentally friendly.



FLEXIBILITY

Construction sites, large national parks, farms, and properties located in remote or distant areas all have unique difficulties when it comes to surveillance and security. Monitoring large outdoor areas or remote locations is commonly a challenging problem that solar panel security cameras are ideally designed to overcome.



EYE TOWER

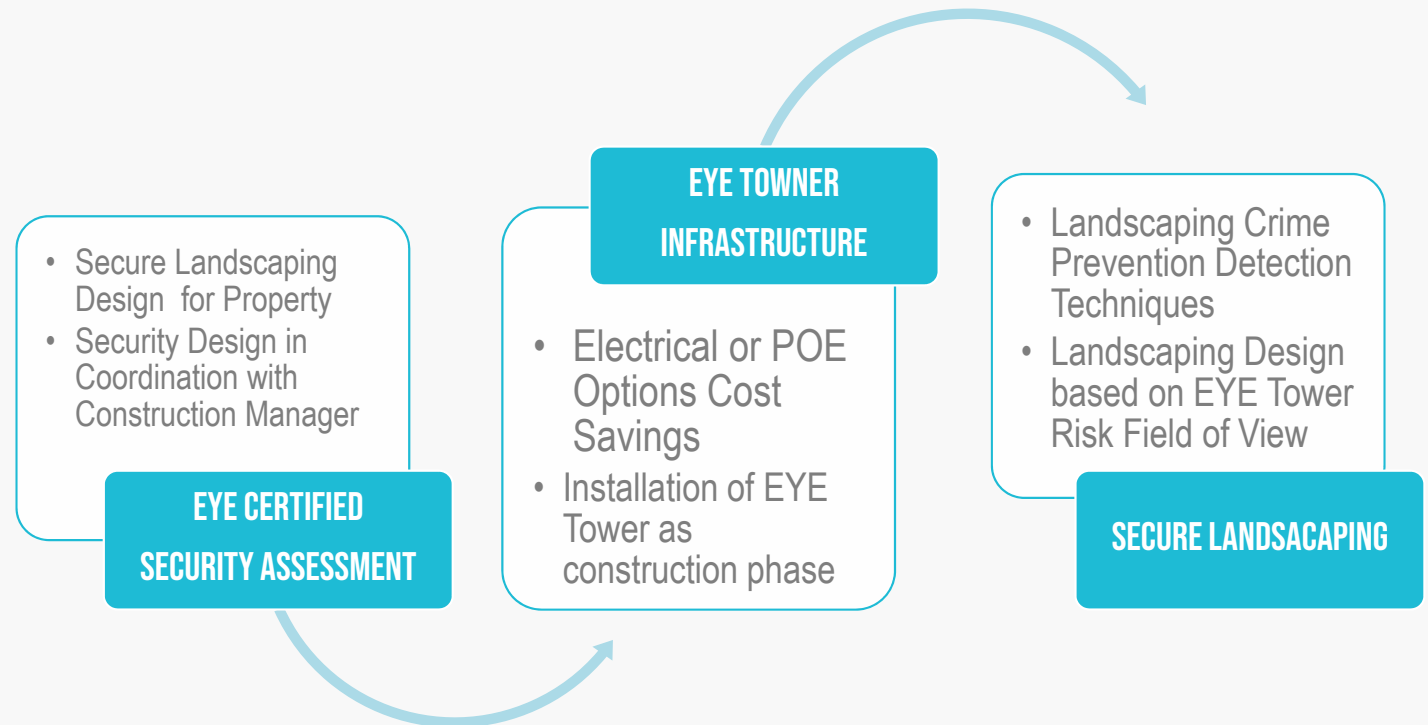
NEW CONSTRUCTION ADVANTAGES

KEY ADVANTAGES

- ❑ Effective Site Security Design addresses the underlying principles that guide every security design project and the elements and tools available to the designer.
- ❑ Landscaping Crime Prevention Detection Techniques (LCPDT)

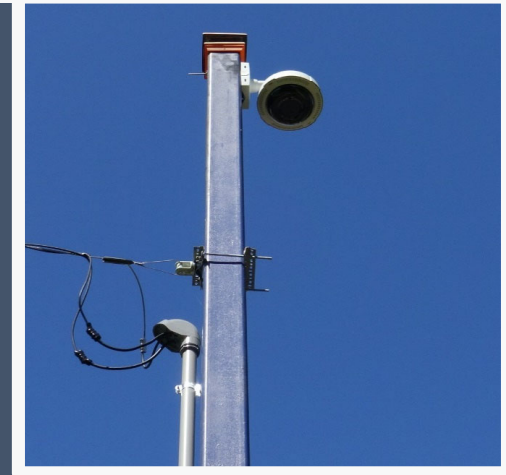
COST-SAVINGS

- ❑ EYE POE- Power-Over-Ethernet
- ❑ Lighting Opportunity for Reduction of Power Cost for Property
- ❑ Strategic Reduction of Risk & Cost
- ❑ Reduce Landscaping Cost on New Property
- ❑ Comprehensive & Connection Site Design
- ❑ Collaborative Participation
- ❑ Long-Term Security and Maintenance Strategy



EYE SITE PHOTO

NHE- LIBERTY SQUARE PROJECT



INSTALLATION SERVICES:

- EYE TOWER –POE 24FT
- EYE TOWER- SOLAR POWER 40FT
- IP NETWORK SURVEILLANCE CAMERA- LANDRY ROOM



STRATEGIC PARTNERS

EYE integrated solution seeks to effectively utilized internet, landscaping and surveillance equipment working in collaboration to achieve security objectives.

