Excellent services. Fostering innovation.



corporate profile



Contents

About Trust Technology ————————————————————————————————————
Objectives — 3
What We Do 4
Services 5
Our Solutions — 6
Security Solutions
Electrical Services — 8
Solar & Energy Services————————————————————————————————————
Fire Protection System — 10
Closed Circuit Television System (CCTV)
Access Control Systems 13
Intruder & Perimeter Alarm Systems, Perimeter Security Fencing
Team 15
Some Of Our Works
Contact Us 19



About

Trust Technology Nigeria Limited

Trust Technology Nigeria Limited is a Building Management Systems and Engineering Company.

We provide creative solutions to our diverse clientele security, safety and computer needs with our major core competence in a new field of home, office and industrial automation, security and system integrator.

OBJECTIVES

Our Company, Trust Technology Nigeria Limited is a young yet dynamic organization with a strong vision to make a difference in the quality of service delivered to our current and potential clients and create a hollow in the industry by virtue of hard work, dedication and professionalism.





About

WHAT WE DO

We are experts in the assessment and management of security and safety risks for buildings, infrastructure, materials, valuables, people and society.

We develop long-term strategic partnerships with customers in key sectors where we can help them to deliver their own business objectives either increasing their revenues, reducing costs, managing risks, protecting critical assests or improving their service delivery to the customers they serve.

We do that by understanding the environments in which our customers operate, the pressures they face and the issues that matter to them.

By understanding the bigger picture and applying our expertise and knowledge derived from providing security solutions in diverse regulatory environments nationwide, we turn our customers' security challenges into opportunities.



SERVICES



Our

SOLUTIONS

PROFFERED SOLUTIONS

Our home solutions involve technologies that give comfort, convenience, safety and luxury.

Some of the solutions are listed below.

ELECTRICAL SERVICES

SOLAR & ENERGY SERVICES

FIRE PROTECTION SYSTEMS

SECURITY SOLUTIONS

CLOSE CIRCUIT TELEVISION (CCTV)

ACCESS CONTROL

INTRUDER & PERIMETER ALARM SYSTEMS, PERIMETER SECURITY FENCING





SECURITY SOLUTIONS

There is a multifarious approach to security solution. Each solution or group of solutions is targeted at meeting a particular nagging security challenge or group of challenges.

Each security solution comes with an output system to deter intrusion, trigger situation arrest process, trap intruder etc.

BELOW IS A GENERAL CLASSIFICATION OF SECURITY SOLUTIONS:

SECURITY CONCERN	SOLUTION
Unwarranted Access	Access Control, Biometrics, Face Detection
Perimeter Security	Electric Fence, CCTV, Alarm System
Drive Control	Smart Gate and Garage
Intruders/Snoopers	CCTV Recording System, SMS Alert, Alarms
Fire	Fire Protection, Suppression System and Alarm
Electrical Faults	Integrated Electric Power System Protection
Automation Systems	Industrial Automation and Multi-purpose Panel, Home Automation, Office Automation





Electrical Services

Trust-Tech Technical Services Encompasses

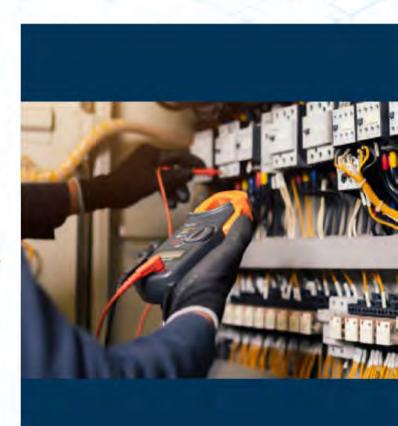
- Domestic / Commercial & Industrial Campaign Maintenance
- Electrical Installation
- Electrical Compliance Testing & Commissioning
- Asset Remediation Works / Retrofitting

We offer services for the erection, installation, maintenance of high mast lighting, transformer, panels, commercial electrification and industrial electrification

Clienteles

We service clients in the following sectors

- Federal / Local Government Municipalities
- Property Developers / Property
- Management Realtors
- Retail Shopping Centers / Retail Parks
- Hospitals / Health Care
- Sporting Venues
- Entertainment venues





Services

SOLAR & ENERGY

To enlighten communities and businesses throughout with smart, simple and clean energy saving solutions.

One customer at a time.

In a single hour, the sun transmits more energy to the earth's surface than the entire world consumes in a year.

Given that Nigeria is fortunate enough to receive abundant sunshine all year round, it makes perfect sense when it comes to solar energy.

At Trust Technology we truly understand what it means to live in the beautiful state and the importance the sun plays in preserving our way of life.

Whether helping homeowners realize the cost savings and benefits of solar power, partnering with local businesses to become more energy efficient or making a difference in our communities, we're passionately dedicated to preserving the environment and culture in which we all work, play and love. Trust- ech Solar & Energy is wholly committed to delivering clean energy solutions that are customized to serve every state in Nigeria and Africa with personal service and creative installation options.





FIRE PROTECTION SYSTEM

Fire Detection and Alarm System: This can be categorized into two.

Conventional Fire Alarm System:

This system is meant for small and medium sized buildings. Smoke and heat detectors are installed in every room/enclosure for early detection of fire incident and fire alarm bells are installed in strategic locations. These detectors are then wired to a conventional control panel.

These detectors are grouped into zones (area). When an alarm is triggered, light indication is shown on the panel indicating the zone of where an alarm has been triggered.

Addressable Fire Alarm System:

This system is usually installed in medium and large size buildings. The major benefit of this system is that the smoke sensors can be labeled such that any triggered alarm shows the name of the area where the detector is installed.

For example, in a high rise building, fire detected in electrical room on 8th floor will show "fire electrical room 8th floor", on the LCD display of the control panel. Furthermore, the system is intelligent and it's less prone to false and nuisance alarms.



CLOSED CIRCUIT TELEVISION SYSTEM (CCTV)

CCTV is an electronic surveillance system designed to monitor your factory area, offices and the entire premises against theft and intruders.

CCTV stands for Closed Circuit Television, which refers to a surveillance system using cameras that send their signals back to a specific location. These signals are stored in the DVR or transmitted to a monitor for live monitoring of events in covered area.

THE SYSTEMS COMPRISES OF THE FOLLOWING:

- Cameras
- Digital Video Recorders
- Monitors

The cameras are carefully selected for different locations to achieve a desired result. The Mini dome cameras are for internal locations while the rugged day/night outdoor cameras are for external locations.

The Digital Video Recorder (DVR) records and store images from multiple cameras and display on the Monitor. The system can be fitted with a motion detector which immediately starts recording once motion is detected. The recorded video can be played back to see who did what, when and where.





ACCESS CONTROL DESIGN SYSTEMS



ACCESS CONTROL SYSTEMS

Access Control Systems are security devices for monitoring and controlling entry to rooms, offices, apartments and buildings. Because keys are easily duplicated, these systems are the best means to control and monitor who enters where and when.

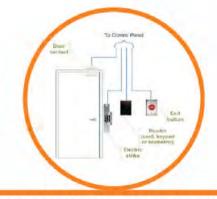
This is a very reliable way of preventing unwanted people from critical places of your work area and also to prevent unwanted distraction and disruption of the normal working schedules.



THE DESIGN

- Magnetic door lock and card reader are installed on doors to be protected.
- Staff ID cards and visitors tag doubles as access card.
- •Only card reader carrying individual card details can gain entrance to protected areas.
- For additional security, fingerprint biometric reader can be used in conjunction with card readers.
- Fingerprints can also be pre-configured for staff as singular access input entry instead of card depending on the client's wishes.





ACCESS CONTROL DESIGN SYSTEMS

FEATURES AND BENEFITS

- Access to protected areas is programmed and can be on the basis of doors, time, dates and/or public holidays.
- People can only have access to where and when they are authorized.
- Using a computer the entire transactions are logged, every movement in and out of protected premises can be monitored and tracked.
- By an extension, the system can be used for roll call reports. It can also be integrated to a time and attendance system which can in turn be Interfaced with your payroll system making your whole payroll system automatic and easy.
- * A payroll system can also be figured to stand on its own.



PERIMETER SECURITY FENCING

An electric fence is a barrier that uses electric shocks to deter people from crossing a boundary. The voltage of the shock may have effects ranging from discomfort to death.

Most electric fences are used to enhance the security of sensitive areas against unwarranted intrusion and burglars.

The voltage setting is such that it numbs the intruder through an electric shock.





Our Team

Our Expert Team Provide

- · Engineering & Design
- Procurement
- Construction
- Commissioning
- Operations and Maintenance
- Project Feasibility Analysis
- · Energy Performance Analysis, and
- Long Term Performance Guarantees

Trust-Tech Project, Design & Construction Experience Encompasses:

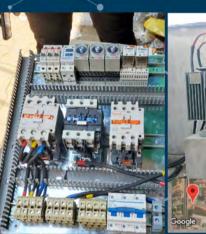
- Large scale commercial developments
- New Build & Fit-outs
- Education facilities / Schools/ Colleges / Universities
- Service Stations
- Agriculture
- Large scale Workshops
- · Civil Infrastructure / Street Lighting



Our in-house Estimating and Project Controls teams have the knowhow to deliver major projects on time and to budget.

Our flexible delivery model encompasses early contractor involvement (ECI) at initial design phase, converting to construction flowing through to testing, commissioning and handover.

SOME OF OUR WORKS



























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At TRUST TECHNOLOGY NIGERIA LIMITED we provide after sales support on all services rendered to our clients.

Our project management team have standby technical experts ready to be deployed nationwide whenever their services are required.

Client's satisfaction is paramount to us and we ensure that our clients get the best of services



