

SANA CONTROL SYSTEMS

Company Profile Smart Buildings Solutions



SOLUTIONS



**Control
Systems**



**Integration
Platforms**



**Lighting
Controls**



**Internet
of Things**



**Energy
Management**



**Security
Systems**



**Fire Alarm
Systems**



**Motor Control
Center**

Introduction

SANA Control Systems [SanaControls] empowers progress in the Kingdom of Saudi Arabia as a leading Control and Low Current Systems Company. We deliver selective, high-value services across the Control Systems, Buildings Automation, Energy Saving, and Low Current solutions sectors. Our robust engineering capabilities form the bedrock of our clients partnerships.

From specialized systems design and engineering to seamless full project execution, SanaControls serves as the premier hub for special clients with complex needs. We are steadfast in our commitment to providing top-tier services supported by a technology-driven approach, first-class service, and the application of the finest engineering practices.

At SanaControls, quality and innovation are not just goals; they are the cornerstones of every project we undertake.

Our Products



TREND
Honeywell

BMS & iBMS

PHOENIX CONTACT
TRIDIUM
niagara4

Integration
Platforms

t-mac technologies
Fidelix

IOT

Ex-Or
Making light work
Honeywell
KNX

Lighting
Control

INNCOM
Global Leader in Integrated Room Automation Systems
Honeywell
KNX EAE TECHNOLOGY

Guest Room
Management

EAE TECHNOLOGY
legrand®
KNX

KNX
Solutions

GENT
ESSER
xtralis
Finder
Güvenilir Teknoloji

Fire Alarm
Systems

Honeywell
HID

CCTV &
Access Control

Sontay®
Honeywell
GREYSTONE ENERGY SYSTEMS

Field Devices

BELIMO®
Nijl
NEO WAVE®

Instruments

PHOENIX CONTACT
sbc
SAIA BURGESS CONTROLS
SIEMENS

PLC & SCADA

Badger Meter
legrand®
AVEVA

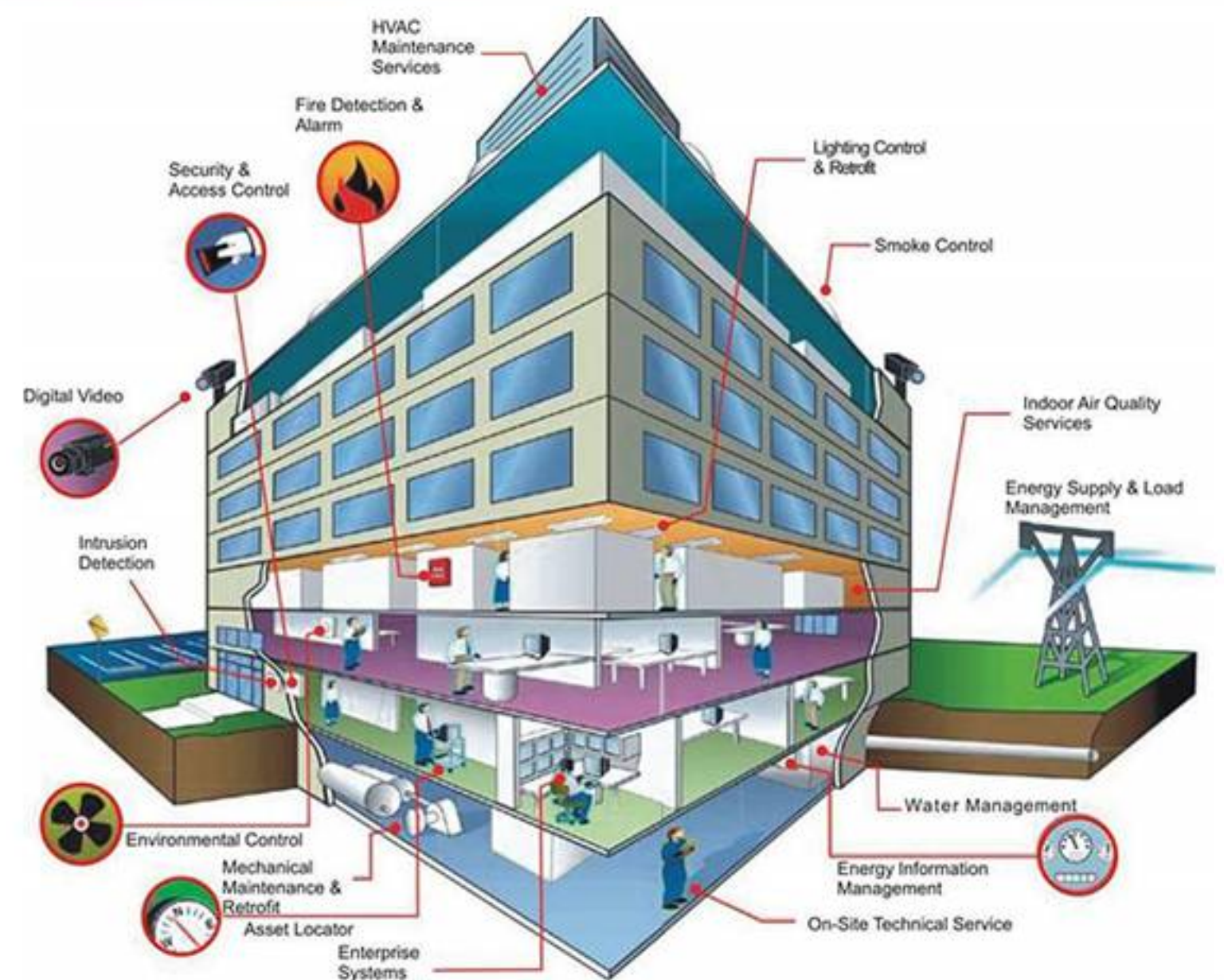
And
Others

BMS & Integration (BUILDING MANAGEMENT SYSTEM)

BMS is an innovative system that ensures that all your building systems lighting, air conditioning, live safety systems all operate in complete harmony. The system co-ordinates and organizes all the information logically and delivers on a 'need to know' basis. Today's Intelligent Building Management Systems go way beyond their usual role of being an integration platform by laying a foundation for new forms of services. Building Management System drastically improves functionality and overall performance of the various building systems and integrates them into an enhanced IT infrastructure.

Today's buildings are installed with multiple proprietary networks for various systems the result is a complex and expensive network with management issues, **SANA** can help create a intelligent integrated system that provides functionality while integrating all your building systems efficiently.

SANA Controls is a certified Platinum Partner for Honeywell Trend in Saudi Arabia



PLC & SCADA system

Monitoring and control of installations is quickly and constantly evolving, whether it is process control, remote application integration or data logging, we understand very well the challenges involved and the best practices required. Our deep knowledge and exceptional service distinctly qualifies us to deliver solutions that improve operational and financial results. With top brands in industrial automation, instrumentation and communication, we guarantee your benefit of getting innovative solutions, vendor independence, proven project management, and a partner committed to delivering solutions with measurable results and clear return on investment.

Our SCADA solutions are reliable, have user friendly interfaces, and integrate historians and reports to capture application activities, we provide rugged Remote Terminal Units & Controllers for all environments, offering:

- SCADA systems
- PLC
- RTU
- IIOT Solutions
- Industrial communication solutions
- Water networks monitoring and leak detection devices
- Computerized Maintenance Management Systems
- Engineering Services
- Operation and Maintenance Services

SIEMENS
Ingenuity for life

PHOENIX CONTACT

sbc 
SAIA BURGESS CONTROLS

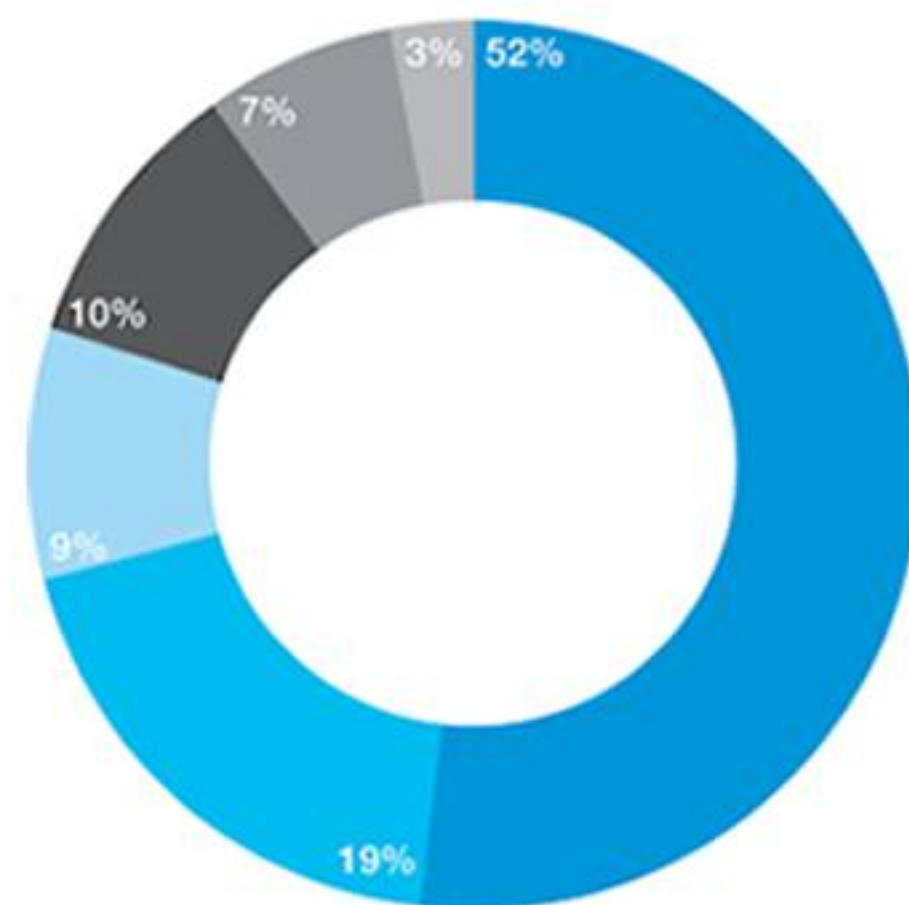
Guest Room Management System

Savings on overhead expenses always translate into a better bottom line. Heating, cooling and lighting represent a big chunk of that overhead. INNCOM by Honeywell is the industry leader in providing cost-efficient energy management solutions for the hospitality industry; our systems can scale to any property, and are available in technologies that range from standalone to multi-building.

Lighting Control Systems

Lighting needs to be flexible – it needs to react to what’s happening in the building. When there’s no one around it might not be needed at all – and you can’t always rely on people switching the lights off. With our lighting control system, you can have pre-set lighting configuration. Because it helps you be more environmentally friendly, it’s easier to comply with energy legislation and building regulations such as BREEAM and LEED – and to be a green citizen. A lighting control system helps you save energy, and save money; 19% of a building’s energy use is lighting – lighting controls can help you cut that by up to 70% Room sensors are a worthwhile investment they can yield a payback in less than one year.

How your building uses energy
And how Honeywell companies can help you use less.



- Heating, ventilation and cooling
- Lighting
- Hot water
- Catering
- Other
- Computing

Source: Department of Energy and climate change (July 2012)



KNX Solutions, Lighting Controls & GRMS (RMS)

KNX is an open standard (see EN 50090, ISO/IEC 14543) for commercial and domestic building automation. KNX devices can manage lighting, blinds and shutters, HVAC, security systems, energy management, audio video, white goods, displays, remote control, etc. KNX evolved from three earlier standards; the European Home Systems Protocol (EHS), BatiBUS, and the European Installation Bus (EIB or Instabus). It can use twisted pair (in a tree, line or star topology), powerline, RF, or IP links . On this network, the devices form distributed applications and tight interaction is possible. This is implemented via interworking models with standardised datapoint types and objects, modelling logical device channels.



Energy Savings Solutions & Solar (EV) Charging Stations

Green buildings bring together a vast array of practices, techniques and skills to reduce and ultimately eliminate the impacts of buildings on the environment and human health. Using sunlight through passive solar, active solar, and photovoltaic emphasizes taking advantage of the renewable resources.

SANA is working on fundamental principles and methods for Energy Efficiency, Materials Efficiency, Indoor Environmental Quality Enhancement, Operations and Maintenance Optimization. The essence of green building is an optimization of one or more of these principles. Also, with the proper synergistic design individual green building technologies may work together to produce a greater cumulative effect.



CCTV & SECURITY INTEGRATION

INTERNET VIEWING ANYWHERE ANYTIME

We are experienced in providing CCTV security services to most market sectors and in particular town centers, government buildings and leisure complex sites. We offer a wide range of surveillance CCTV security systems that are designed to suit almost any application requiring a view of a given location. from single camera to multilevel surveillance and remote management.

Honeywell



Security systems is the most widely used solution across corporates to restrict unauthorized access for outsiders. However, despite having installed high end access control systems, it is often encountered that there is a security breach. Therefore, an integrated security system is required. For example, there are instances where in an authorized person punches for access, and an unauthorized person walks alongside him to enter the premises without proving his identity. In yet another scenario, people often forget to shut the doors after them, leaving the entire building vulnerable to outsiders. In absence of a system to provide visual evidence, it is impossible to identify the culprit even after the breach. **This integration at ensures foolproof security**

Physical Security & Parking Management

Apart from an ideal solution for controlling vehicle transit, Gate Barriers also play defining role in marking your territory and its clear boundary. Also can be integrated with the ID card reader long range or ISO standard as per client require- ment. SANA has a wide range of products in the entry control system category. Depending on the needs and the ascension of degree of passage required, SANA provides flap barriers; swing gates for building access control and gate barriers for parking access control.



IOT Metering, Monitoring & Control Systems



Metering is an essential tool when building an effective energy management strategy for your business. From identifying potential inefficiencies, to increasing the chances of environmental and financial benefits, consistent metering can offer many advantages.

Accurate and timely **monitoring** of your business sites is fast-becoming an essential part of any energy management strategy. More and more businesses are seeking out energy efficiency solutions, in an increasingly eco-conscious and competitive market. An awareness of inefficiencies, and your environmental impact, can help stack the odds in your favour.

Taking **control** of appliances across multiple sites can seriously improve your chances of becoming more energy efficient. This in turn opens your business up to new sustainable opportunities. Clients are also becoming increasingly eco-conscious, and attaining energy efficiency will be crucial if you wish to stay ahead of competitors.



Fire Alarm Systems

Your fire alarm and detection control panel is the “brain” of your firefighting system. It will alert you as soon as a situation arises so that you can act quickly and prevent a major catastrophe. The panel’s main function is to take input from fire and life system devices located throughout your property and raise the alarm whenever there is danger occurs. Maximum protection and effectiveness come from choosing the right fire alarm system and installing it in the suitable location for your property. Fire alarm and gas detection systems must be simple, reliable, and smart. Flexible solutions allow you to have the fire protection you want at a comfortable cost. Whether you wish to protect a commercial or a residential building, our control panel solutions can be tailored to suit even the largest and most complex requirements.

ESSER
by Honeywell


GENT
Finder
Güvenilir Teknoloji

VESDA

 **xtralis**

Very Early Warning Aspirating Smoke Detection

VESDA aspirating smoke detection solutions with continuous air sampling provide the earliest possible warning of an impending fire hazard. VESDA aspirating smoke detectors buy the critical time needed to investigate an alarm and initiate an appropriate response to prevent injury, property damage or business disruption.

UPS Devices & Solutions

In today's 24x7 world business processes and company productivity are increasingly based on the reliable availability of power. That's why it's critical to protect your systems, data and operations.

An Uninterruptible power Supply (UPS) is one of the most cost-effective ways to provide clean high quality power without any break in supply, regardless of what the mains power supply is doing, safeguarding sensitive electronic equipment and key business areas against potentially devastating power problems.

SANA has the knowledge and ability to understand your needs to provide you with the right clean power solution.

Cabling & Installation Works

The cable infrastructure in your office or building is a critical component of your entire network. Proper planning, design, installation and maintenance of this infrastructure can have a positive impact on your company's day-to-day operations and can contribute to its success. Whether your building is new location or want to upgrade your existing infrastructure. SANA is the only provider you need for your cabling projects As a full-service provider, our start-to-finish approach includes Consultation, Survey, Design, Engineering, Materials Supply, Installation, Termination, Testing, Commissioning and Maintenance.

Operation and Maintenance Services

The building management and low current systems industry plays a crucial role in the operation and maintenance of datacentres, commercial buildings, offices, residential complexes, governmental facilities, educational institutions, hotels and healthcare facilities, offering centralized control and monitoring of various systems such as HVAC (Heating, Ventilation, and Air Conditioning), lighting, security, and energy management. With the increasing emphasis on energy efficiency, sustainability, and smart building technologies, the demand for BMS solutions and maintenance services is experiencing significant growth.

The Operations and Maintenance department offers a comprehensive range of services for Building Management Systems (BMS) and other Low Current (LC) systems, including Fire Alarm Systems (FAS), Closed-Circuit Television (CCTV), Public Address and Voice Alarm (PAVA), and more


OPERATION
MAINTENANCE

1. STC Datacentres
2. Mobily Datacentres
3. Al-Bilad Bank – Headquarter
4. STC Headquarter – Morsalat
5. Riyadh Pharma
6. Salehiya RDC Warehouse

Preventive
Maintenance

Emergency
Maintenance

Corrective
Maintenance

On-Call &
Remote
Support

Operations
Services

Calibration
Services

Instruments and Wireless Solutions

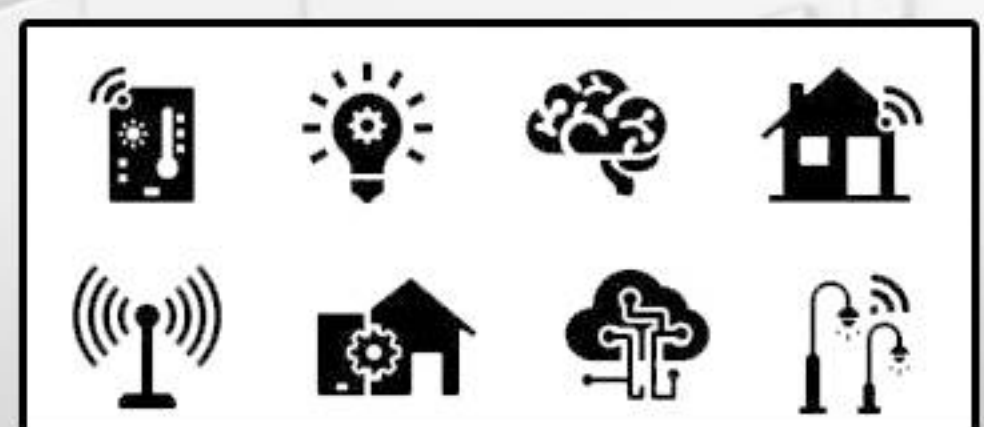
Instruments and Wireless Solutions forms a cornerstone of our technological offerings, providing cutting-edge tools and seamless connectivity for a diverse range of applications. We specialize in the integration of high-precision instruments, coupled with robust and reliable wireless communication systems. Our expertise spans from advanced sensor technologies and data acquisition systems to sophisticated wireless networking solutions and operational capabilities.



MCCs & Variable Frequency Drive (VFD)

Variable frequency drives (VFD) are becoming more common place and more widely used in applications. They are capable of varying the output speed of a motor without the need for mechanical pulleys, thus reducing the number of mechanical components and overall maintenance. But the biggest advantage that a VFD has is the ability to save the user money through its inherent nature to save energy by consuming only the power that's by as much as 60%. This is because the variable speed drive reduces the amount of energy drawn by the motor. Even a small reduction in speed can give significant savings.

At **SANAControls** we recognize the importance of performance, reliability and service ability when installing systems. We partnered with renowned companies to offer a wide range of motor control center and Variable Frequency Drives that clients can choose for their specific project requirements.



Valves, Actuators & Field Devices

Distributing wide range of equipment & field devices, All Sensors, Valves, Valves Actuators, Dampers Actuators, Fire Dampers, Flow Meters, BTU meters, Air Quality Sensors, Chilled Water sensors, Thermostats, IP Switches & Routers and all related BMS field devices.

Honeywell

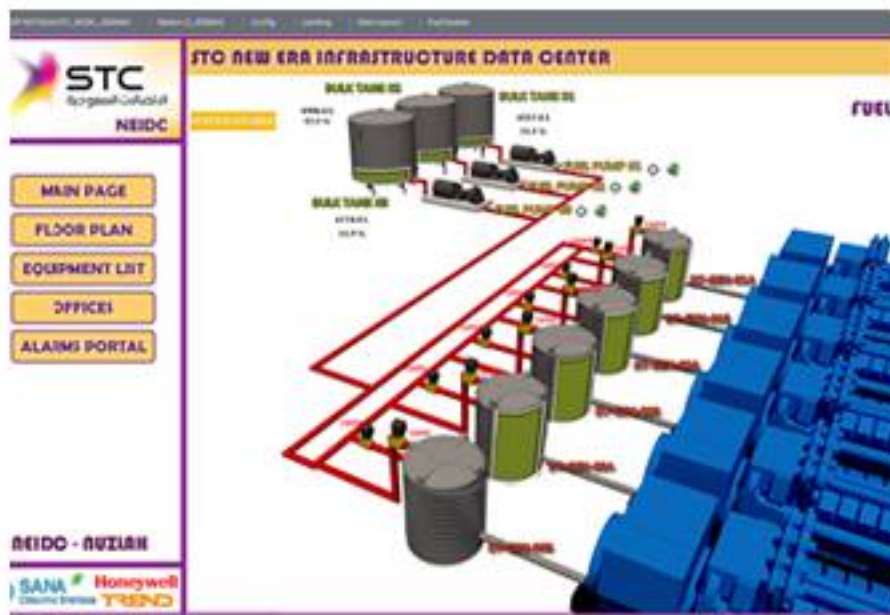
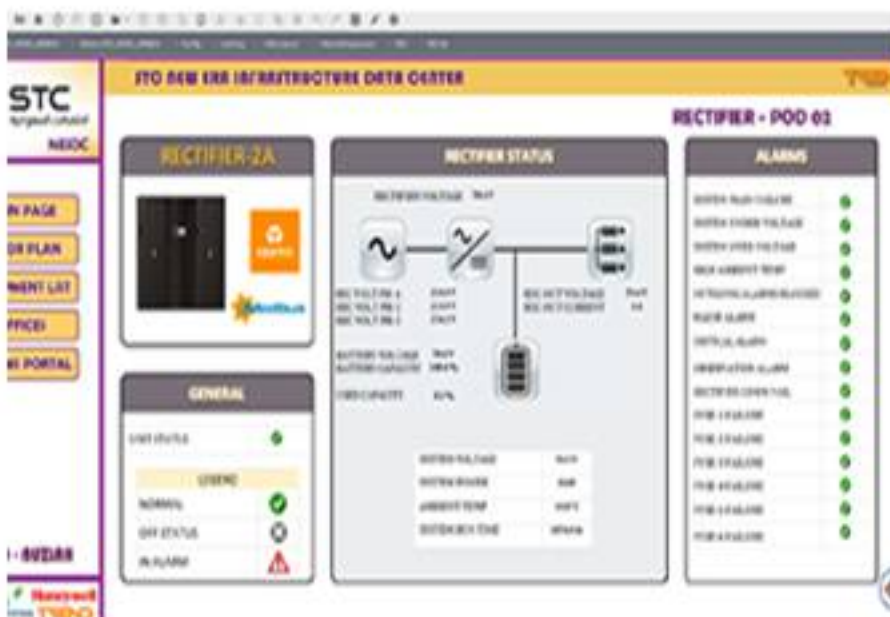
GREYSTONE
ENERGY SYSTEMS INC

PHOENIX
CONTACT

BELIMO

Sontay

Badger Meter



Sector: Telecommunications – Data Centers

- Uptime institute Certified Tier 3 Facility Design and Construction
- DC Location 1: Jeddah, KSA
- DC Location 2: Al-Madinah Al-Munawarah, KSA.
- DC Location 3: Riyadh, KSA.
- End User: Saudi Telecom Company - STC
- Protocols Used: BACnet IP, BACnet MS/TP, MODBUS IP, MODBUS RTU & SNMP

PROJECT HEADLINES:

DAY 01:

For Each site of the 3 site the project consist of the following:



Total of 31 DDC Panels (Direct Digital Controllers in each site)

Total of 12 Critical Dual Power Sources MCC for Critical Equipments

6 Vertiv Chillers (Primary - Secondary Variable) Connected Through BACnet MS/TP

6 SDMO Generators Connected Through MODBUS

50 Schneider Power Meters Connected Through MODBUS RTU

30 Computer Room Air Handling (CRAHs) Through BACnet.

1800 Monitoring Points for the TAP-OFF Breakers inside the Data Hall

Integration with Vertiv DCIM and Low Current Systems

Other Integration Points: 5,000 Points

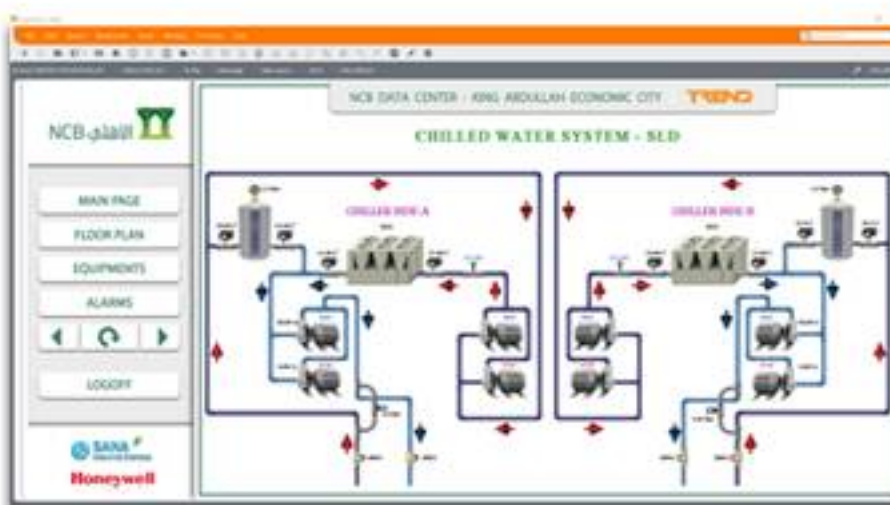
Site Physical points total of: 3,000 Points

DAY 02:

Additional PoD to be utilized and installed, expanding the Project to be

Total 42 DDCs with 18 MCCs, Total 2400 Tap-Off Monitoring Points and 4,000 Total Physical Points.

Phase 02 - Qassim & Dammam Site in Progress (December 2020)



Sector: Banks– Data Centers

- LOCATION: KAEC - Jeddah, K.S.A.
- Uptime institute Certified Tier 4 Facility Design and Construction
- End User: National Commercial Bank
- Protocols Used: BACnet IP, BACnet MS/TP, MODBUS IP, MODBUS RTU & SNMP.

PROJECT HEADLINES:

Total of 12 DDC Panels (Direct Digital Controllers) compartments A & B

Total of 07 Critical MCCs for Critical Data Center Equipment

2 Vertiv Chillers (Primary - Secondary Variable) Connected Through BACnet MS/TP

2 SDMO Generators Connected Through MODBUS

20+ Power Meters Connected Through MODBUS RTU

37 Computer Room Air Handling (CRAHs) Through BACnet.

Integration with UPSs, PDUs, Leak Deetecion System, Generators and Fuel Systems.

FAHUs, FCUs, Fans, MVDs and other Mechanical equipment.

Other Integration Points: 2,500 Points

Site Physical points total of: 1,000 Points



TRANSPORTATION CASE STUDY FOR BMS/SCADA & Integration

BRT BUS STATIONS - PH 01, 02 + 03



Sector: Transportation – Communications - Central Command Center

- LOCATION: Riyadh, K.S.A.
- Dar Al Handasah & Perkins + Will.
- Saudi Constructioners Co. & Yüksel İnşaat Co.

PROJECT HEADLINES:

Automation, Control, Monitoring and Integration with all station equipment such as:

- AC indoor and Outdoor Units through BACnet/IP software integration
- Power Meter for the Station through MODBUS RTU software integration
- Air Quality of the station through CO sensors and Temperature sensors
- Smoke and fire Detection inside the station directly integrated to BMS DDC Panel
- Control and Monitor Station devices such as sliding door, Lighting Contactors & Electrical Panel
- Communication Through 4G routers & Central Redundant Firewalls & Hot Redundant Servers with disaster recovery.

- * 686 Community Bus Stations (CBS) Communicated over 4G routers
- * 120 Bus Rapid Station (BRT Station) in all over Riyadh
- * 3 Terminal Stations
- * 19 Bridges servicing the BRT stations
- * 2 Park and Ride Areas

- * 2 Central Commands [TCC in PNU & DRC] for all Project with Firewalls & Servers

last updated in Oct/2020 project in progress



TRANSPORTATION CASE STUDY FOR BMS & Integration

SAPTCO BUS STATIONS - WEST & EAST



Sector: Transportation – Communications - Central Command Center

- LOCATION: Riyadh, K.S.A.
- SAUDCONSULT Saudi Consulting Co.
- MOBCO Construction Company

PROJECT HEADLINES:

Automation, Control, Monitoring and Integration with all buildings equipment such as:

- AC Units through BACnet/IP software integration
- Power Meters Integration through MODBUS RTU software integration
- Temperature sensors, water flow meters in all Buildings Area
- Smoke and fire Detection inside directly integrated to BMS DDC Panel
- Package units and Exhaust Fans with other Mechanical Equipment
- Integration with KNX lighting Control and Fire Alarm Main Panel
- ANPR Commissioning and programming with BMS

- * 26 Buildings in Each Depots
- * Total 52 Buildings in West and East Depots
- * 31 DDC panel in Each Depots
- * Total 62 DDCs in Both West & East Depots
- * 2 Control Rooms (Main BMS Central Command Center)

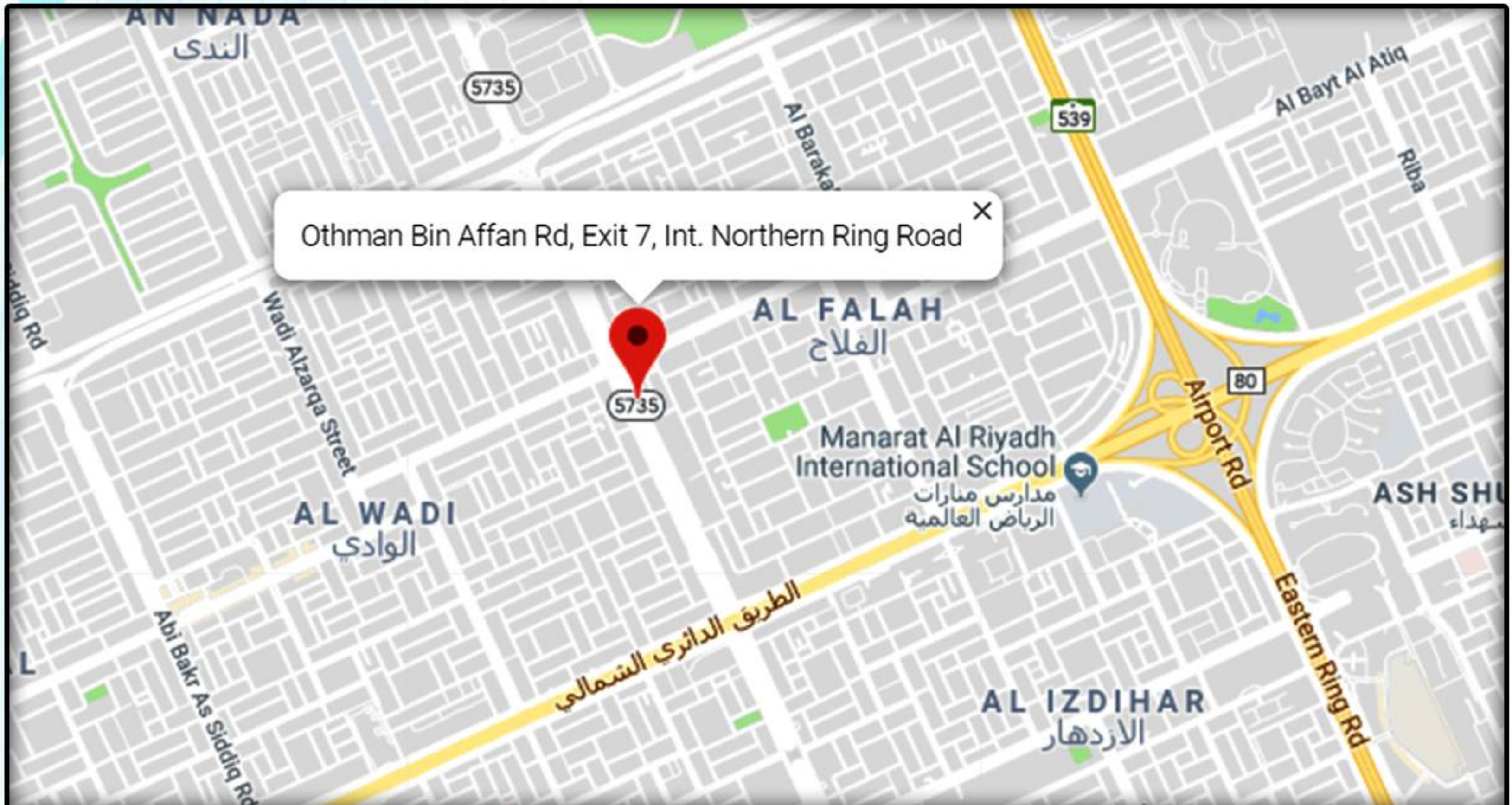


The projects highlighted below exemplify our dedication to client success and our ability to translate their visions into reality.

PROJECT SAMPLE 1	PROJECT SAMPLE 2	PROJECT SAMPLE 3	PROJECT SAMPLE 4	PROJECT SAMPLE 5	PROJECT SAMPLE 6
Bus Rapid Transit Project Stations -CBS, BRTs, Terminals, P&R Royal Commission for Riyadh City RCRC Transportation BMS & iBMS	BACS Metro Bus Rapid Transit Project Stations 46 CBS Royal Commission for Riyadh City RCRC Transportation BMS & iBMS	SAPTCO West Bus Station Depot - PTC ADA - PTC Transportation BMS & ANPR	Bilad Bank Head Quarter Bank Albilad HQ & Parking Building Banking BMS, FAS & Maintenance	RSL KACST – City of Science & Technology KACST Government Bldgs BMS & iBMS	Agility Logistics Co Agility WareHouse in Riyadh Commercial Bldgs. BMS
PROJECT SAMPLE 7	PROJECT SAMPLE 8	PROJECT SAMPLE 9	PROJECT SAMPLE 10	PROJECT SAMPLE 11	PROJECT SAMPLE 12
STC NEIDC Data Center Project - TIER3 - 9 Sites Saudi Telecom Company STC Data Centers BMS & iBMS & MCCs	STC Center 3 Data Center Project - TIER3 - 3 Sites Saudi Telecom Company STC Center3 Data Centers BMS & iBMS & MCCs	Mobily Jeddah Data Center Etihad Etisalat Co Mobily Data Centers BMS & iBMS & MCCs	Mobily TBs Data Center – BMS Upgrade (3 Sites) Etihad Etisalat Co Mobily Data Centers BMS & iBMS & MCCs	GDH Data Center Gulf Data Hub Data Center Data Centers BMS & iBMS & MCCs	National Commercial Bank NCB-SNB National Commercial Bank Data Center T4 Data Centers BMS & iBMS & MCCs
PROJECT SAMPLE 7	PROJECT SAMPLE 8	PROJECT SAMPLE 9	PROJECT SAMPLE 10	PROJECT SAMPLE 11	PROJECT SAMPLE 12
CITC Data Center CITC Datacenter Expansion Data Centers BMS	Saudi Telecom Company STC NEIDC Sites Maintenance Data Center Maintenance BMS & iBMS & MCCs	Mobily Technical Buildings Technical Buildings DCs Data Center Maintenance BMS & iBMS & MCCs	CITC Data Center CITC Datacenter Maintenance Data Center Maintenance BMS	Nour Communication Nour Net Data Center Data Center Maintenance BMS	Riyad Bank Data Center RBDC Center Data Center Maintenance BMS
PROJECT SAMPLE 13	PROJECT SAMPLE 14	PROJECT SAMPLE 15	PROJECT SAMPLE 16	PROJECT SAMPLE 17	PROJECT SAMPLE 18
Royal Saudi Air Force RSAF HQ - AEC Government Bldgs BMS & iBMS	EXP MADINAH EAST MDE 380/110KV Saudi Electric Co. Government Bldgs BMS	ALKHALIDYA TUNNEL 380/110/13.8KV Saudi Electric Co. Government Bldgs BMS	Jazan Regional Municipality – Amana HQ Jazan Regional Municipality Government Bldgs BMS	KKMC Well Field Plant WTS SWCC Government Bldgs BMS	Tofeih Well field Plant WTS SWCC Government Bldgs BMS
PROJECT SAMPLE 19	PROJECT SAMPLE 20	PROJECT SAMPLE 21	PROJECT SAMPLE 22	PROJECT SAMPLE 23	PROJECT SAMPLE 24
Water Treatments Plants MEWA multi Sites Government Bldgs Low Current Systems	Klybeck Life Science Factory - Animal Vaccine Klybeck - Ibrize Healthcare BMS & iBMS	Riyadh Pharma Factory Riyadh Pharma Factory Healthcare BMS & iBMS	Al-Hayat National Hospital Qassim & Assir Al-Hayat National Hospitals Healthcare BMS & iBMS	KSU – HOSNA Care Long Term Hospital - Madeeda Accalis - KSU Healthcare iBMS & Lighting Control	Kingdom Hospital Expansion Kingdom Hospital Healthcare Fire Alarm System
PROJECT SAMPLE 25	PROJECT SAMPLE 26	PROJECT SAMPLE 27	PROJECT SAMPLE 28	PROJECT SAMPLE 29	PROJECT SAMPLE 30
Royal Protocol Head Quarters - Riyadh Tarsheed - ESCO CO Energy BMS & iBMS	Ministry of Municipal and Rural Affairs [MOMRA] Tarsheed - ESCO CO Energy BMS & iBMS	King Fahad Medical City - KFMC Tarsheed - ESCO CO Energy BMS & iBMS	King Fahad Library - KNFL Tarsheed - ESCO CO Energy BMS & iBMS	Royal Protocols Hotel Mekkah Tarsheed - ESCO CO Energy BMS & iBMS	King Khalid University - KKU Abha Tarsheed - ESCO CO Energy BMS & iBMS
PROJECT SAMPLE 31	PROJECT SAMPLE 32	PROJECT SAMPLE 33	PROJECT SAMPLE 34	PROJECT SAMPLE 35	PROJECT SAMPLE 36
Emirates of Asir - EOA Abha Tarsheed - ESCO CO Energy BMS & iBMS	Imam Abdulrahman Bin Faisal University - IAFU Tarsheed - ESCO CO Energy BMS & iBMS	Institute of Public Administration - IPA Tarsheed - ESCO CO Energy BMS & iBMS	Saudi Standards, Metrology and Quality Organization Dammam Tarsheed - ESCO CO Energy BMS & iBMS	K AbdulAziz Telecom Complex STC B13-B41-B45 STC - STCS solutions Commercial Bldgs. BMS & iBMS	Sinadala MHC NEOM & Turtle Bay-OAF & TC Buildings NEOM & RED SEA Hospitality BMS & iBMS
PROJECT SAMPLE 37	PROJECT SAMPLE 38	PROJECT SAMPLE 39	PROJECT SAMPLE 40	PROJECT SAMPLE 41	PROJECT SAMPLE 42
Salehiya Storage Salehiya distribution Warehouse in Riyadh Commercial Bldgs. BMS & iBMS	CREDIT SUISSE CREDIT SUISSE Co. HQ Banking BMS & iBMS	Arabia Oud Arabian OUD - HQ Towaiq Square - NRR Commercial Bldgs. BMS & Low Current	The District Mall The District Mall - Riyadh Commercial Bldgs. BMS & iBMS	Al-Dana Mall Al-Dana Mall Commercial Bldgs. BMS & iBMS	Ministry of Economic & Planning Ministry of Economic & Planning (MOEP) Government Bldgs FAS & PAS
PROJECT SAMPLE 43	PROJECT SAMPLE 44	PROJECT SAMPLE 45	PROJECT SAMPLE 46	PROJECT SAMPLE 47	PROJECT SAMPLE 48
Seven Office Fitout Seven HQ Commercial Bldgs. FAS & PAS	Al-Nahdi Pharmacy Al-Nahdi Pharmacy Commercial Bldgs. Fire Alarm System	Deloitte Offices Deloitte Offices Commercial Bldgs. Fire Alarm System	Saudi Payments HQ Saudi Payments HQ Commercial Bldgs. Fire Alarm System	Qurtubah Mall Qurtubah Mall Commercial Bldgs. Fire Alarm System	AirBus Offices – Riyadh AirBus Offices – Riyadh Commercial Bldgs. Fire Alarm System

The full updated & detailed projects list can be provided upon request

Location & Contacts



www.sanacontrols.com

Control Systems Office

Tel: +966-11-2785681

Mob: +966-58-0933307

Mob: +966-59-8921411

Riyadh - AlFalah District

info@sanacontrols.com

Bank Details:

Riyad Bank

Account: 2603045179940

IBAN: SA-462-000000-2603045179940

Sana Controls Co.

Information contact:

info@sanacontrols.com

Logistics and Procurment:

services@sanacontrols.com

Sales enquiries:

sales@sanacontrols.com

Technical department:

tech@sanacontrols.com

Manintenance department:

maintdept@sanacontrols.com

HelpDesk Portal:

<https://sanacontrols.com/helpdesk/>

Building Managment System	Fire Alarm System	lighting Control System	
Guest Room Managment	low Current Systems	Automation IoT & Integration	

Your Hub For Low Current Systems



Company Profile

V9 - 2025

Building Management Systems

Integration Systems Platforms

Lighting Control Systems

Valves, Actuators & Field Devices

Fire Alarm Systems

PLC & SCADA Systems

Energy Management & Saving Solutions


Water Instrumentations

Guest Room Management Systems

IoT Solutions & Devices

Motor Control Centers & Panel Boards

Low Current Solutions

SANA 
CONTROL SYSTEMS