# Triad Technical Supply

**Automation & Control Solutions Division**

**P.O. Box 7401-Riyadh 11462**

**Kingdom of Saudi Arabia**



HONEYWELL
PARTNER

*Your Automation, Security Partner & Systems Integrator*

**www.tts-ksa.com**

# Chairman & CEO Message

On behalf of the Suliman A. Swayeh Group – "SAS Group" management team and all employees, we would like to extend our thanks and appreciation to our respected customers and for those who have effectively contributed to the continually dynamic growth and development of the group operations to face the challenges of the future.

The missions of SAS Group are continually exceeding our customer's expectations as well as continually improve our capabilities in doing so. We welcome the opportunity to measure ourselves against rising expectations because we continue to increase the high expectations we set of ourselves.

We define sustainability through our values that give rise to our policies, our ethics and our corporate culture. Our values also constitute a formal commitment to conscientious citizenship. They commit our group and every employee to environmental stewardship, safe work environments, and socially responsible behavior in our workplaces and our communities, as well as in the products and services we provide to customers.

The diversity and involvement of our people is the foundation of our strength. We are committed to their fair and effective selection, development, motivation and recognition. We will provide employees with the tools, training and support to achieve excellence in customer satisfaction.

Our operations have gained a greater geographic spread through our network of branches located throughout the Kingdom of Saudi Arabia, Arab Gulf Countries. We appreciate your support of SAS Group and are confident that we have the people, the processes and the commitment to continue improve our selves and to actively participating in the economic growth and advancement of all Arab Gulf Countries through trade, industry, service, and management activities.

**Engr. Suliman A.Swayeh**

**Chairman & CEO**

# • Automation & Control Solutions Division (ACSD)

Technology is our future that's why we have to focus on offering comprehensive technology solutions. We have to build a network of business partners with primarily solutions leaders in automation and control solutions. Automation Division involvements are more than just providing technology solutions; we strive for a long-term value and anticipate new innovation to bridge people and knowledge together. Automation Division is structured to meet all your measurement and control needs. The division is engaged in sales, installation, maintenance, testing and repair of systems, products and equipment manufactured by our suppliers and in training for the use and maintenance of such products and equipment.

The **Automation & Control Solutions Division (ACSD)** business group handling the following Business units: Automation & Control Systems & Solutions as well as Automation & Control Products. Under each of the above mentioned units the following business lines:

## Automation & Control Systems & Solutions:

Building Management Systems (BMS).
Direct Digital Controls (DDC) for Heating, Ventilation and Air-Conditioning (HVAC).
Energy Management Solutions.
Lighting Control System.
Home Control Systems.

## Automation & Control Products:

Air Quality (Carbon dioxide $CO_2$ duct and wall mount sensors for demand control ventilation application, gas monitoring station).
Current Monitoring (Current status switches, analogue current transducers, current transformers).
Humidity (Wall, duct, outside air, insertion and pendant sensors, moisture detectors).
Lon/Data Acquisition (Lon works integration and data acquisition, modbus to Lon, analog/pulse to Modbus).
Power monitoring (Network power meters and power transducers, single point meters, multi point network transducers).
Pressure (Differential static pressure transducers, gauge pressure transducers).
Temperature (Space, duct, outside, averaging, immersion, ceiling, recessed, remote probe, strap-on and VAV discharge air types.
Relays and Power Sources (Relays, transformers and DC power supplies to power the projects).

## • Life & Safety Systems & Solutions Division (LSSSD)

**Fire Detection & Alarm Solutions as well as Industrial Safety Systems:** We engineer and install advanced fire detection & alarm as well as industrial safety systems. Our System protects people and buildings for optimal security levels and helps building managers make better decisions.  As supplier of intelligent building systems we provide economic and efficient solutions in fire alarm technology for superior demands. Our products make buildings safe, convenient and productive places for the people who use them - in hotels, public buildings and banks, as well as in large industrial plants and airports. We are a leader in the following lines of business:

**Fire Systems** – providing a full range of solutions—including integration and networking—to OEMs and distribution in commercial, industrial, education, retail, lodging, government, and health care.

**Sensors and Devices** – providing world-class gas, fire, and smoke detection to OEMs worldwide.

**Home Medical Care** – producing remote patient monitoring products that serve clinical partners, end users, and hospitals.

Life Safety businesses design, manufacture, and market over 40 product families including:

Conventional and intelligent fire alarm control panels
Sensors and transmitters
Toxic gas detection
Power supplies
Intelligent/Addressable Devices
Conventional and intelligent fire alarm control panels
Medical peripheral devices
Telemonitoring
Voice evacuation
Fixed Controller Systems

All products are designed and manufactured to meet rigorous international approvals such as UL, FM, NFPA, EN54, LPC, and Lloyd's of London.

The markets for **Fire Detection & Alarm Systems**, products and Services applies to all the major Commercial and industries such as government, commercial and industrial buildings, airports, schools, universities, banks, hospitals, hotels, large residential complexes, palaces and shopping centers, Oil and Gas Production, Separation and Transmission, Oil Refining & Gas Processing, Petrochemical processing & Chemical Production, Power Generation, Water Treatment and Transmission, Cement Production & Mining, Loading / Shipping Terminals and Pipelines & Stabilizing Facilities.

## • Security & Access Solutions Division (SASD)

As industry pioneers, Honeywell has developed many of the groundbreaking advances that have shaped today's residential and commercial security systems. We made systems easier to install and to use, developed the industry's most reliable supervised wireless products and the most flexible hybrid control panels on the market. We are also on the forefront of advancements in long range radio, Internet alarm communications and sensor technology-including the development of the world's best-selling glass break detectors.

As industry leaders, we've taken safety very seriously for the past years. That dedication has never wavered. We employ a talented team of engineers and continually raise the bar for the future.

Our products are built in world-class production facilities, and are subject to rigorous testing exceeding industry standards for quality and performance. Honeywell equipment complies with all ISO-9001 protocols, an internationally recognized standard that defines a quality assurance system.

Honeywell builds integrated security solutions that are specifically designed to meet the unique requirements of various users: Airport/Seaport, Gaming, Life Sciences, Government, Finance/Banking, Retail, Education, Transportation / Mobile, Corrections, Industrial, Utilities and Government Sales.

Designed to work together seamlessly, Honeywell Security products provide you with the technology you need to deliver sophisticated security solutions—from the simplest to the most challenging, we are a leader in the following lines of business:
    Security Systems (Industrial and commercial).
     Access Control Systems.
    CCTV Systems (Closed Circuit Television Systems).

# • Airflow Control Systems & Solutions Division (ACSSD)

**Phoenix Controls:** is a recognized leader in the design and manufacture of precision airflow control systems, most notably variable air volume (VAV) controls for laboratory ventilation. Our systems ensure the environmental integrity of critical spaces, including research laboratories, vivariums, pharmaceutical process areas, and bio containment facilities by controlling pressurization, temperature, and humidity.

Founded in 1985, Phoenix Controls Corporation is a recognized leader in the design and manufacture of precision airflow control systems for use in critical room environments. Our customers include the leading pharmaceutical companies, universities, hospitals, government research facilities, and industrial corporations. We offer innovative, technologically sound airflow and pressurization control solutions that combine unparalleled safety and performance with value and energy savings.

You will find Phoenix Controls' systems operating worldwide in laboratories, vivariums, hospital isolation suites, pharmaceutical process areas, clean rooms, and bio containment facilities. The company was privately held until 1998 when it became a wholly owned subsidiary of Honeywell International, Inc. Phoenix Controls maintains its headquarters in Acton, Massachusetts and markets its systems through a worldwide network of independent distributors. The Phoenix Controls Corporation Quality Management System is registered to ISO 9001:2000.

**Our Core Values:** Of the values we collectively hold, we identify the following as "core" and use them to guide our behavior and decision making:

1    **Striving for Excellence:** We take pride in the high standards of quality we demand of ourselves and relentlessly pursue excellence in our work, products and service to customers.
2    **Acting with Integrity:** We act with honesty, fairness, and ethical behavior in everything we do and are accountable by taking ownership of our actions and meeting our commitments.
3    **Balancing Work and Family:** We respect the importance of personal commitments and support a responsible balance between work and personal obligations.
4    **Encouraging Creativity:** Creativity is the spark of invention and the cornerstone of our organization. Our inspiration comes from an environment that embraces learning, experimentation and innovative thinking.
5    **Working Together:** We recognize that the achievement of our common goals is a shared responsibility that begins with effective communication and mutual respect. Together, we strive to understand the ideas of others through active listening and an open mind.

# 1. Executive Summary

TTS is built on the assumption that the management of technology for automation, life safety and security business is like legal advice, accounting, graphic arts, and other bodies of knowledge, in that it is not inherently a do-it-yourself prospect. Smart business people who aren't building hobbyists need to find quality vendors of reliable hardware, software, service, and support. They need to use these quality vendors as they use their other professional service suppliers, as trusted allies. TTS seeks to fulfill these needs and become the leader in automation business technology for its region. TTS provides both solutions and services to make them useful to businesses. We are especially focused on providing integrated network systems and services. Our services include design, installation, training, and support. In order to accomplish our objectives, our key to success over the next three years is:

• Differentiate from box-pushing, price-oriented businesses by offering and delivering service and support.

The only way we can hope to differentiate well is to define the vision of the company to be an integrated technology ally to our clients. We need to offer a real alliance that includes such intangibles as confidence, reliability, and knowing that somebody will be there to answer questions and help at the important times. Our support services, with which we hope to capture market share will include such services as; training, upgrade offers, installation services, network configuration services, etc. TTS will seek to aggressively pursue new opportunities.

**1.0 Our Vision:**

1      Provide Kingdom of Saudi Arabia based Supply, Engineering and Services to the Industrial & Commercial Sectors.

2      Develop Kingdom of Saudi Arabia based cores of Technology for improving the productivity and environmental compliance of Kingdom industries.

3      Enhance the viability of Kingdom of Saudi Arabia installed systems, reduce life cycle costs and increase return on investment by enhanced support and technology transfer.
4      Grow through ownership and long term planning.

**1.1 Objectives:**
- Increasing Sales.
- Sell of service, support, and training.

**1.2 Mission**
Our Mission Continually exceeds our customer's expectations as well as continually improves our capabilities in doing so.

### 1.3 What We Value

- Integrity: Honesty and fairness are essential to the way we do business and how we interact with people. We are a company that keeps its promises. We do what we say we will do, and we will conduct ourselves in accordance with our code of ethics.

**Customer Satisfaction:**

❖ Customer satisfaction is the source of employee, supplier and community benefits. We will exceed customer expectations through continuous improvement in quality, service, productivity and time compression.

**Our Employees:**

❖ The diversity and involvement of our people is the foundation of our strength. We are committed to their fair and effective selection, development, motivation and recognition. We will provide employees with the tools, training and support to achieve excellence in customer satisfaction.

**Improvement and Innovation:**

❖ We seek improvement and innovation in every element of our business.

**Social Responsibility:**

❖ Actively recognize the central role we occupy in the structure of society, championing innovative partnerships, projects and ideas to improve the quality of life and the environment of a broad community -in the Kingdom.

### 1.4 Keys to success

▪ Differentiate from box-pushing, price-oriented businesses by offering and delivering service and support and charging for it.
▪ Increase our systems & services sales.

### 1.5 Growth Strategy:

Partnerships of all forms represent a central part of today's economy. The drive for efficiency and innovation as well as the ongoing acceleration of deregulation, global trade and technology advancement makes partnerships a necessary competitive advantage:

1 Allow organizations to reduce procurement costs, speed new products and services to market, and streamline supply and demand chains.

2 Help cut expenses by spreading the costs of building infrastructure among participants.

3 Represent the fastest means to spread influence across a network and therefore, build value and the foundation of TTS growth strategy.

Our growth strategy will continue to leverage strategic business partnerships to:
1       Expand TTS client base by developing or acquiring profitable partnerships in new markets.
2       Develop and implement client-focused, value-driven best-in-class solutions.
3       Provide funding for increased business activity.

## 1.6 What we do?

TTS offers a variety of services associated with our products and systems. These are segregated in the following categories.

## Specification Services

Our engineers can review your existing installation, design requirements and prepare design specifications for Control and Instrumentation Solutions suitable to your application, budget and requirements.

## Pre-Engineering

Pre-Engineering services will consist of:

1       As Building of existing drawings
2       Preparation of preliminary drawings
3       Bid Packages
4       Assistance in Evaluation of Bids , Bid Verification
5       Reports on compliance

## Design

1       Detailed Specification of a proposed Solution
2       Detailed Design Preparation
3       Procurement Services
4       Design Verification

## Manufacturing

1       Manufacturing of Panels as per Design Documents
2       Wiring of Terminations, Isolation and I/O cards
3       Preparation of systems, mounting of equipment
4       Power Distribution
5       Testing

## Integration

1       Integration of Multiple Systems
2       Specification of Protocols and Communications

**Upgrade – Modification**

1    We can provide Upgrade / Modification services for existing systems
2    Hot Change out
3    Re-programming
4    Re-configuration
5    Expansion of Control Systems
6    Modification to meet Process Changes
7    Re-tuning

**Installation**

1    Installation services for Control Systems
2    Field Wiring
3    Termination
4    Demobilization of equipment
5    Mobilization of new equipment
6    Loop Checking
7    Testing

**Support and Maintenance**

1    Planned Maintenance
2    Preventive Maintenance
3    Spares Management Programs

**Training**

1    For all systems provided and supported by SAS we provide
2    In house training
3    Onsite training
4    Maintenance manuals

**Auditing**

1    Pre and Post Audit of Control Systems
2    Financial Evaluation of Installations
3    Assessment of Upgrade / Modification / Replacement Costs Techno economic analysis

**Our Clients:**

1    Educational Centers, Universities, institutes & schools,
2    Health Care Centers,
3    Trade and business Headquarters,
4    Technical colleges and universities,

5      Military Sector,
6      Industrial Sector,
7      Telecommunications companies,
8      Transportation companies.
9      Hotels Sector.
10     Residential Towers.
11     Power Generation, Water Treatment and Transmission
12     Cement Production & Mining
13     Loading / Shipping Terminals  as well as Pipelines & Stabilizing Facilities

## We Represent:

# Honeywell

**ALERTON**®

**VEILUX**

*Powered by* **niagara**<sup>AX</sup> FRAMEWORK®

**sensor** ACCESSTECHNOLOGY

**GEO SENSE**

**ESSER** by Honeywell

**exemys**

# Main Projects

| N0 | Project Name | Value SAR | Starting Date | Completion Date | Project's Contents | Client/Consultant/PM |
|---|---|---|---|---|---|---|
| 1 | King Abdullah University of Science & Technology - Jeddah | 66M | 2007 | 2011 | Integrated Building Automation System | King Abdullah University of Science & Technology / Saudi Aramco |
| 2 | Princess Nora Bint Abdul Rahman University | 40M | 2009 | 2014 | Building Automation System | Princess Nora Bint Abdul Rahman University / DAR AL Handasah |
| 3 | Region(B) Headquarters , Special Security Forces | 1M | 2013 | 2014 | Building Automation System | Ministry Of Interior/Khateeb & Alamy Consultancy |
| 4 | Ministry Of Water And Electricity- Dams Monitoring System | 34M | 2013 | -------- | Automated and Monitoring system | Ministry Of Water And Electricity |
| 5 | STC Dammam Data center(Phases I & II) | 1.9M | 2013 | --------- | Building Automation System | Saudi Telecom/STC |
| 6 | STC Riyadh Headquarter(Central Monitoring System) | 3.7M | 2014 | --------- | Automated and Monitoring system | Saudi Telecom/STC |
| 7 | Ras Tanura Integrated Project SADARA Package (A,B,C,D) | 3.9M | 2014 | --------- | Automated and Monitoring system | SADARA |
| 8 | National Guard Command and Stuff College | 1.2M | 2015 | --------- | Automated and Monitoring System | National Guard |

# Honeywell
## Triad Technical Supply — HONEYWELL PARTNER

# Projects' list

| N0 | Project Name | Location | Contractor | Client | Year |
|----|--------------|----------|------------|--------|------|
| 1 | Al- Rajhi Bank VIP Building | Riyadh | SWC | Al- Rajhi Bank | 2004 |
| 2 | Ministry of Civil Services | Riyadh | STARCO | Ministry of Civil Services | 2004 |
| 3 | Car Auction | Riyadh | SWC | _ _ _ _ _ | 2004 |
| 4 | Faransi Bank - Ghadeer Branch | Riyadh | ZAPISCO | Faransi Bank | 2004 |
| 5 | Telecommunication Shelters | Riyadh | Qutub | National Guard | 2004 |
| 6 | Majdoui & Hyundai Complex | Dammam | SWC | Majdoie | 2004 |
| 7 | Twin Tower (Carawan Plaza) | Khobar | SAS | Majdoie | 2004 |
| 8 | AL Fozan HQ | Khobar | SAS | FOZAN | 2005 |
| 9 | Jizan Technical College - Royal Tent | Jizan | A.Sayyed Grp. | GOTEVT | 2005 |
| 10 | King Khaled Int. Airport | Riyadh | SWC | MODA - Civil Aviation | 2005 |
| 11 | Al-Mutawa'a Tower | Riyadh | Masharef Al-Khaleej Co. | Al- Mutawa'a | 2005 |
| 12 | Charity Dome Building | Riyadh | SAS | Qussie Int. | 2005 |
| 13 | Grand Mall | Riyadh | Meqren Grp. | Meqren Grp. | 2006 |
| 14 | Mashareq Tower | Riyadh | ZAPISCO | AL-Zamil | 2006 |
| 15 | Baha Girls College | Baha | MAK Est. | Girls College | 2006 |
| 16 | KALA  ACC-Building - Jeddah Airport | Jeddah | SWC | MODA - Civil Aviation | 2006 |
| 17 | Al-Karj Laboratory - MODA | Kharj | MAK Est. | MODA | 2006 |
| 18 | Obhor Villa | Obhor | JAMED | Jaffalie | 2006 |
| 19 | Waqf Al-Torjoman Hotel | Madinah | A Sayyed Grp. | PRIVATE | 2006 |
| 20 | Abu Dhar Hotel | Madinah | A Sayyed Grp. | _ _ _ _ _ | 2007 |
| 21 | Plot 3070 | Madinah | A Sayyed Grp. | | 2007 |
| 22 | Administration Building | Al-Jubail | Gulf Group | Royal Commission | 2007 |
| 23 | Royal Center | Riyadh | Saudi Controls | _ _ _ _ _ | 2007 |
| 24 | SAMA Main Building | Riyadh | Saudi Controls | SAMA | 2007 |
| 25 | Makkah Tunnel | Makkah | VERA GROUP | _ _ _ _ _ | 2007 |
| 26 | National Commercial Bank Head Quarter | Jeddah | Bin Laden Grp. | NCB | 2007 |
| 27 | AL Bilad Bank, Worood Branch | Riyadh | SAS Grp. | Al-Bilad Bank | 2007 |
| 28 | Exit 11 MODA Bldg. | Riyadh | RTCC | MODA | 2007 |
| 29 | SEHAMIAH TOWER | | SWAYEH CO. | Seham Alqusaibi | 2007 |
| 30 | ONAIZA MALL | ONAIZAH | ZAMIL | ZAMIL | 2007 |

| N0 | Project Name | Location | Contractor | Client | |
|---|---|---|---|---|---|
| 31 | Taiba University, Laboratory ,Building,Phase 2 | Madinah | Khereji Co. | MOHE | 2007 |
| 32 | Najran Hospital - Tha'ar | Najran | Watcom & Memo | MOH | 2008 |
| 33 | Plot 2080-Residential Hotel | Madinah | Fayha | Private | 2008 |
| 34 | Plot 3003-Residential Hotel | Madinah | Watcom | Private | 2008 |
| 35 | Plot 174,Hotel & Shopping Mall | Madinah | Cooling Rose Company | Private | 2008 |
| 36 | Plot 2051-Residential Hotel | Madinah | El- Khereiji Company | Private | 2008 |
| 37 | Plot 2054-Residential Hotel | Madinah | Al-Fayhaa Est. | Private | 2008 |
| 38 | Plot 5066-Residential Hotel | Madinah | Al-Abdali Contracting | Private | 2008 |
| 39 | Madinash Hotel & Shopping Center | Madinah | SAUDI ABV | Private | 2009 |
| 40 | Plot 194-Residential Hotel | Madinah | A Sayyed Grp. | Private | 2009 |
| 41 | Girls College | Madinah | A Sayyed Grp. | MOHE | 2009 |
| 42 | Al-Saydan Company H. Q Tower | Riyadh | ZAMIL | Saydan Co. | 2009 |
| 43 | Abdullah Foud H. Q. Building | Khobar | Swayeh Co. | AFCO | 2009 |
| 44 | Economic City Jazzan | Jazzan | EWM | Private | 2009 |
| 45 | Prince Sultan Cardiac Center | Riyadh | SAS Group | MODA | 2010 |
| 46 | Military Industries | Al Kharj | Marco | Military Industries | 2012 |
| 47 | Region (B) Headquarters, Special Security Forces | Al Qateef | Seder Construction Co | Ministry Of Interior | 2012 |
| 48 | STC Dammam Data center (Ph#!) | Dammam | Seder Telecomm | Saudi Telecomm | 2013 |
| 49 | STC Dammam Data center (Ph#2) | Dammam | Seder Telecomm | Saudi Telecomm | 2013 |
| 50 | STC Riyadh Data center | Riyadh | Saudi Technical | Saudi Telecomm | 2013 |
| 51 | STC Riyadh Headquarter (Central Monitoring System) | Riyadh | STC | STC | 2014 |
| 52 | Ministry Of Water And Electricity (6 Dams Monitoring System) | Riyadh | MOWE | MOWE | 2014 |
| 53 | Ras Tanura Integrated Project, SADARA Package (A,B,C,D) | Al Jubail | Al Sharqawi | SADARA | 2014 |

### *(2007 )King Abdullah University of Science & Technology – Jeddah*

King Abdullah University of Science and Technology (KAUST), Saudi Arabia is an international, graduate-level research university dedicated to inspiring a new age of scientific achievement in the Kingdom that will also benefit the region and the world. KAUST is the realization of a decades-long vision of the Custodian of the Two Holy Mosques, King Abdullah Bin Abdulaziz Al Saud.

KAUST is governed by an independent, self-perpetuating Board of Trustees and supported by a multi-billion dollar endowment. The University, which is merit-based and open to men and women from around the world, adheres to these founding principles:

1      Create an international community of scholars dedicated to advanced science.
2      Welcome leaders in science, technology, commerce, business, and education through appointments and partnerships.
3      Provide researchers the freedom to be creative and experiment.
4      Embody the highest international standards of scholarship, research, education, and learning.
5      Provide unfettered access to information and share knowledge, skills, and expertise to achieve economic growth and prosperity.
6      Nurture and protect freedom of research, thought, and discourse relating to scholarly work

KAUST will pursue its research agenda through four strategic research thrusts that focus on areas of science and technology that are important to Saudi Arabia, the region, and the world:

1      Resources, Energy and Environment;
2      Biosciences and Bioengineering;
3      Materials Science and Engineering;
4      Applied Mathematics and Computational Science.

To support these thrusts, KAUST will establish multidisciplinary Research Centers.

The University is set to open in September 2009 with degrees in 11 fields of study. The core campus is located on more than 36 square kilometers along the Red Sea at Thuwal – about 80 kilometers north of Saudi Arabia's second largest city, Jeddah.

# *King Abdullah University of Science & Technology – Jeddah*

# *Building Management System (Provided by TTS)*



**Execution Time Period :**
   January, 2008 – September, 2009

**Client Representative :**
   Saudi ARAMCO

**General Contractor :**
   Saudi OGER

**MEP's :**

1.   SETRAA Advanced Technology Co.
2.   G.M. Al-Zahrani EST. Capelec ME JV.
3.   Saudi Technical LTD.
4.   HAPCO (Hamad Alaywy and Partners Co.).
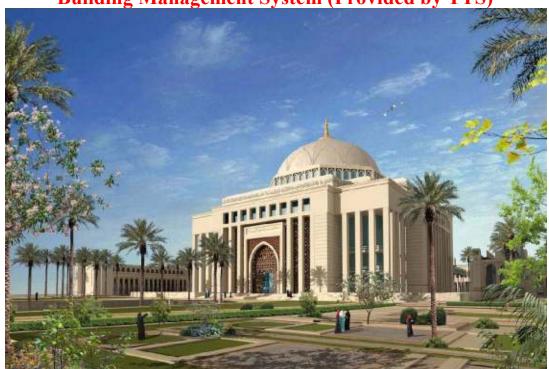5.   Drake & Scull International

## TTS Scope of Works :

1.  Engineering detailed design.
2.  Material take-off .
3.  Supply of material.
4.  Material approval.
5.  Supervision of installation.
6.  Installation execution (for BMS at laboratories).
7.  Testing and Commissioning.
8.  Startup the system.
9.  Integration and ICAS.
10. On-Site training and warranty.

# (2009) Princess Nora Bint Abdul Rahman University

# Building Management System (Provided by TTS)



**Execution Time Period:**
January, 2010 – May, 2012

**Client Representative:**
Ministry Of Education.

**General Contractor:**
Saudi OGER

• Consulted: Dar Al-Handassah.

**TTS Scope of Works :**

1.  Engineering detailed design.
2.  Material take-off .
3.  Supply of material.
4.  Material approval.
5.  Complete installation of conducting, wiring, and termination.
6.  Installation execution (for BMS at laboratories).

7. Testing and Commissioning.
8. Startup the system.
9. On-Site training and warranty.



P.O. Box : 7401
Riyadh : 11462
Tel : 00966 1 4037000
Fax : 00966 1 4050925