



Company profile



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The company

Smart Technology Systems (Pvt.) Limited, established in 2010, is an engineering services, consultancy and trading company in the areas of:

- Energy
- Health care

Smart Technology Systems (STS) has been started by engineers with lot of industry and business management experience, in and outside Pakistan. The engineering and business management experience of its key personnel is the principal reason why from day one STS developed the philosophy that customers will be provided solutions, and not just products, that are based on the analysis of customers' needs. The solution provided by STS are based on international standard quality products backed by excellent service. Since the very beginning STS is making sure that it deals with only those suppliers and principals whose products are not only economical but of international standard so that its customers are satisfied for the long term.

STS' diversified business activities cover the following areas in its chosen fields of energy and healthcare:

- Consultancy in fields of energy and healthcare
- Energy audit and energy saving and cost optimization consultancy services.
- Design of lighting solutions
- Supply of LED light products.
- Supply of alternate energy products (e.g. solar technology based lights)
- Healthcare equipment specification development and procurement consultancy

Product and services

Energy

- a) Lighting solutions for different facilities such as hospitals, hotels, show rooms, etc.
- b) Energy audit & survey
- c) Energy efficiency, conservation and saving solutions
- d) Electrical safety audit

Healthcare

- Preparation of tender documents, technical evaluation of tender
- Electrical energy & designing of project
- Supervision of installation & commissioning of equipment
- Information Technology services for healthcare

Pre-Engineered Building Solutions

- Warehouse designing and erection of structure as per required details

Air Water Generation System

The atmosphere is brimming with an estimated 3.4 quadrillion gallons of water in vapor. It can fully satisfy people's request of drinking water. Now the technology exists to produce water from the atmosphere, especially in locations around the globe where water is in short supply or in water pollution.



Key personnel

Shahid Ahmed	CEO and Director
Ishtiaqul Haque	Director
Majid Latif	Management Consultant
Dr. Suhail Qureshi	Executive Director

Shahid Ahmed's Biography

Shahid is CEO and Director of Smart Technology (Pvt) Ltd. He has worked for 25 years in Siemens and 9+ years with CGR, France in Saudi Arabia. Although he spent major part of his professional life with multinationals he has worked for Pakistani business houses as well. He has vast experience in general management, sales, services and technical areas. Shahid has in-depth knowledge of all major medical machinery and hospital industry of Pakistan. He has been consultant to many hospitals in Pakistan. He has done major projects in LED lighting.



Shahid is an Electronics Engineer and has been Chairman of Electro-medical equipment, Pakistan Standard Quality Regulatory Authority. He has been trained in Germany, France, Saudi Arabia, Pakistan and Italy.

Ishtiaqul Haque's Biography

Ishtiaqul Haque is Director of the Company. He has worked in Siemens for around 32 Year in different Positions and was head of Product and system division in Siemens Pakistan. He has vast experience in general management. Factory, management, Sales, Services, and technical area. He has in depth knowledge of manufacturing technology in electrical capital goods industry. He is a qualified lead auditor ISO 9000 quality management system as well as certified energy auditor. He is a Professional electrical engineer registered with PEC. And Fellow member of I E E E P. He has widely travelled around the world and visited more than 3 dozen big manufacturing set-up of transformer, switchgear and component manufacturing.



Majid Latif's Biography

Majid Latif is Management Consultant to Smart Technology since February 1, 2016. Majid was Group Chief Operating Officer of National Technology Group, Saudi Arabia. Majid has all-encompassing hands-on management experience of full spectrum of business functions. During the career he has managed and been responsible for P&L of a business or a function for over 20 years. He has over 12 years' experience of directly managing ICT-MIS function and more than 15 years' experience of directly managing HR at the corporate and business unit level. In his career he has worked in various types of establishments including large and medium size enterprises. He has vast general management experience, and rich and varied experience at leadership positions of primary business areas of sales and marketing, production, logistics as well as in corporate management functions such as human resources, finance, information and communication technology, audit, corporate and legal affairs, strategy, planning, project management office (PMO), and business process reengineering (BPR). In his previous job he was the Chief Operating Officer of Jaffer Brothers Private Limited (JBL), Pakistan. He was Member Board of Directors of JBL and its sister companies. He was also Member Board of Governors of Murshid Hospital & Health Care Centre (MHHCC), and JBL Management Representative at MHHCC. He has worked in Pakistan and abroad, at Pakistani, Saudi and prestigious multinational organizations (Siemens, NCR). He has successfully interfaced with a very large base of customers, multitude of principals (multinationals), dealers, contractors, software development and implementation companies and management consulting firms. His main focus has been business management but he has also designed and conducted management training programs.



He has a degree in engineering and has received wide-ranging management and technical training from France, Germany, Holland, Malta, Saudi Arabia, Pakistan, Singapore, UK, and USA. He is an alumnus of INSEAD, France. He is a member of the Management Association of Pakistan, Life Member of Marketing Association of Pakistan, and a Life Member of the Computer Society of Pakistan.

Dr. Suhail Qureshi

Dr. Suhail Qureshi is Executive Director of Smart Technology Systems (Pvt) Ltd. He worked in Siemens Pakistan Engineering Company Limited for 21 years. He started Solar business in Siemens in 1987 as business unit head, and installed and managed huge number of PV (photovoltaic) systems in telecommunication, oil and gas sector, water pumping and home lighting, etc. In 2008, he was awarded a gold medal by the management of Siemens on successful management of famous Light for Life Project, which won a large number of awards as the best CSR project. During his tenure in Siemens, he was also involved in hospital equipment planning. From 2008 till 2013, he performed as manager projects in healthcare sector. In 2013, he joined Unicon Limited WLL, Qatar as Projects manager in Electrical Division and managed projects of underground MV, LH and HV cables and construction and commissioning of sub-stations for Qatar General Electricity Department (Kahramaa). From 2014 he worked in Mannai Trading Company WLL, Qatar in Medical Division, heading medical technical services department and sales activities of teaching equipment and hospital infrastructure equipment.



He is a graduate of Allama Iqbal Medical College Lahore. In 201? became the first medical doctor to achieve PMP certification in the Asia Pacific region.

He is the member of PMI Lahore Chapter.

Our associates

The AirAudit logo consists of a small icon of a person with a gear above their head, followed by the word 'AirAudit' in a blue, sans-serif font.

There's only one way to make sure your air system is running smoothly: a properly conducted audit. An Air Audit helps:

- Reduce your operating costs
- Improve your manufacturing productivity
- Reduce your capital expenditures

A modern compressed air system is complex and its problems are often invisible to the untrained eye. At the same time, many companies have cut back the internal resources dedicated to defining and solving those problems. That's where a professional AirAudit can help by examining the total process of producing compressed air ... not just the compressors. It's about looking at compressed air as your fourth utility and making it as dependable as your electric, water and gas services. AirAudit help you optimize your system.

A professionally conducted air audit will help you define the issues and develop cost-efficient solutions that meet your return-on-investment goals and AirAudit can do this professionally. Air Audit served many Pakistan industries and improved their compressed air system operations and saved costs.



An electrical consultancy firm

Services

Electrical & Instrumentation Design Services, Energy Audit, Quality System Requirement Instrumentation & Calibration, Maintenance Management, Plant Maintenance, Trouble Shooting, Detailed Engineering, Programmable Logic Control (PLC), Power Quality Analysis, Load Flow Analysis, Instruments Calibration, Inspection Services, Machinery Risk Assessment.

Complete grounding installation & Test, Fault tracing, Genset Installation, Electrical Power System Designing Consultancy, Maintenance Planning & Scheduling of Electrical / Air conditioning.

Water Management and Water Exploration.

Telco services providing Installation, Commissioning & Integration PDH / SDH / XPIC (1+0 / 1+1) Microwave Radio Systems, up gradation of MW Links.

Major training programs in different disciplines.

Major customers

- ✓ Dollar Industries
- ✓ Aga Khan Education Services
- ✓ IRD Pakistan
- ✓ RAjBY Industries – Washing Unit
- ✓ Pakistan Oxygen Limited
- ✓ National Medical Centre
- ✓ Feroze 1888 Textile
- ✓ Friendship Dairy Ltd.
- ✓ Indus Hospital
- ✓ Naheed Store
- ✓ Burque Corporation
- ✓ PEL (Lahore)





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