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Lahore Office:
158-D, Architects Housing Society,
Johar Town, Lahore.
Tel: +92 42 3518 5020, Fax:+92 42 3518 7020

Islamabad Office:
Suite # 4, III Floor, Ahmed Plaza, I-8 Markaz,
Islamabad
Cell: +92 345 829 3278

Karachi Office:
256/C, Block P.E.C.H.S, Nursery, Shahr-e-Faisal,
Karachi
Tel: +92 21 3454 5559

Multan Office:
50 LGF, Trust Plaza, L.M.Q Road, Multan.
Tel: +92 61 4544 373, 4785 971
Fax: +92 61 4518 180

 /hopegroup
 @hopegroup

(ISO 9001:2008)
(ISO 18001:2007)
(ISO 14001:2004)



“Once you choose **Hope**,
Anything is **Possible**”.

Christopher Reeve

Welcome

to One of Leading and Prominent Group of Companies in Pakistan. HOPE Group appreciates your interest in our abilities. We take pride in delivering innovative & agile custom solutions in a wide variety of areas; specialized in Power solutions, Alternative Energy Solutions and quality services and products in telecom sectors nationwide and cross the borders.

ENTER

into the world of Hope





CEO Message

HOPE has developed a positive reputation nationwide and across the borders among its customers which has resulted in influencing the global market.

Respect, honesty, professionalism & Integrity are the bases of our code of business conduct. Wherever we perform, we adhere to our principles & behaviours in accordance with the highest professionalism, ethical & legal standards.

When I look back at the growth over the years since 1987, I feel extremely proud of what we have achieved. We have successfully transitioned from a single firm to a group of companies (HOPE). HOPE has successfully achieved the goals while earning the trust of our customers. Insha Allah, we will continue to provide quality products with unmatched services to our esteemed customers.

Abdul Waheed
Chief Executive Officer



VISION

To make a better everyday life for everyone.



MISSION

Customers are our first priority and we are providing them the best quality products and superior/unmatched services with an absolute satisfaction.



VALUES

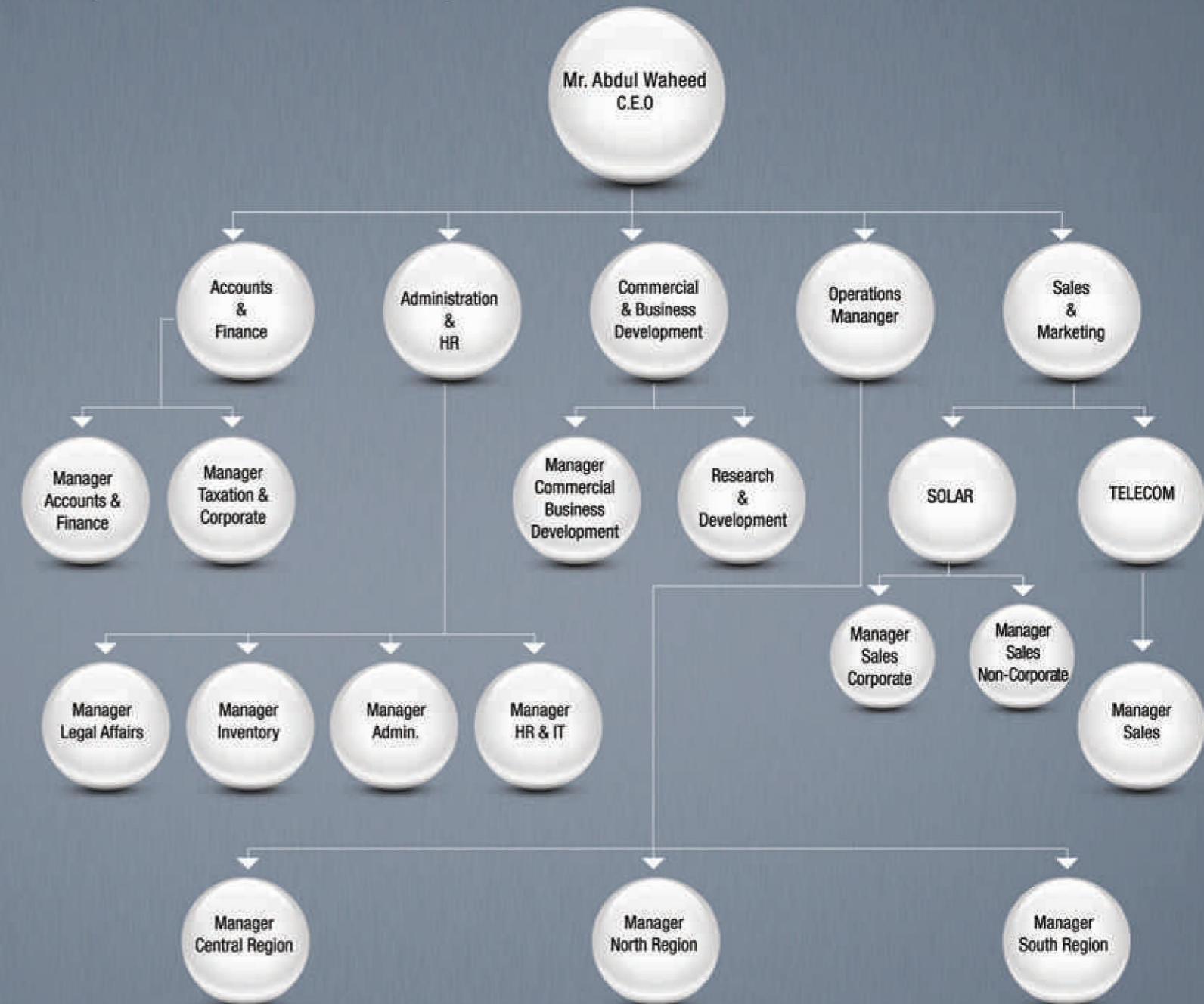
LEADERSHIP- The spirit of leading towards a bright future.

INTEGRITY- Be honest and sincere.

PASSION- Totally committed

QUALITY- We do the best.

Corporate Heirarchy



Human Resource

Our employees are the assets of our group. HOPE is very careful about employees' health & benefits. We provide compensation & benefits to our employees.

We have become one of the fastest growing companies within the industry with a work force of over 500 employees and 10 area offices nationwide. We claim one of the largest network coverage in Pakistan. HR v/s company performance by providing quality products and unmatched services with optimised maintenance and after market support. Having diversified experience in Telecom Sector with our team of professionals who are setting bench mark of performance in the industry.



Team Work

At HOPE, teamwork is a key to success achieving goals by supporting one another. The willingness to achieve objectives and services for everyone, is an absolute necessity in our organization.

To achieve constructive, forward-thinking teamwork, HOPE promotes ideas sharing and group discussions & training sessions which provides open-mindedness among the team members also leading towards creating new ideas.



EHS

Objectives

HOPE Complies with EHS laws, regulations directives, commitments with customers. We provide the safe conditions to employees & those who visit work locations.

We strive our best to prevent pollution, injury & illness of our employees.

We are committed to optimize the energy & resource consumption & minimize the EHS impacts from our activities, services & products.

We train, inform, innovate & consult with the employees to help them perform their activities in a safe and environmentally responsible manner.

We regularly reviewed update our policies as necessary, applied and communicated to all employees & person working for or on behalf of HOPE.



1. Maintain constant communication with the customers, ensuring 100% compliance with all applicable Quality, Health, Safety and Environmental requirements.

2. Retain reliable providers such way that performance output is not affected for the customer more than once in a one year period.

3. The fines related to failure to meet regulatory compliance or accidents caused by negligence should be zero.

4. Identify 100% of the training needs for the HOPE personnel in order to provide opportunities for personal growth and development through constant technical and behaviour based training.

5. Investigate, analyze and implement corrective actions in 100% of incidents, significant risks, including any detected during internal audits or through documented customer complaints, while maintaining a focus on continuous improvement.

6. Note: Each business unit will have its specific QHSE objectives, programs, and goals according to its particular operations, risks and environmental aspects.

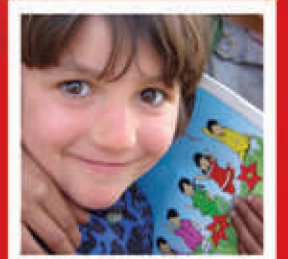
HOPE is committed to operate in a manner that protects the environment, health & safety of employees, contractors, customers & the communities by managing the project ed hazards effectively.



Corporate Social Responsibilities

We are committed to provide quality products & services not only for our clients & their businesses but to our people, communities & societies as a whole.

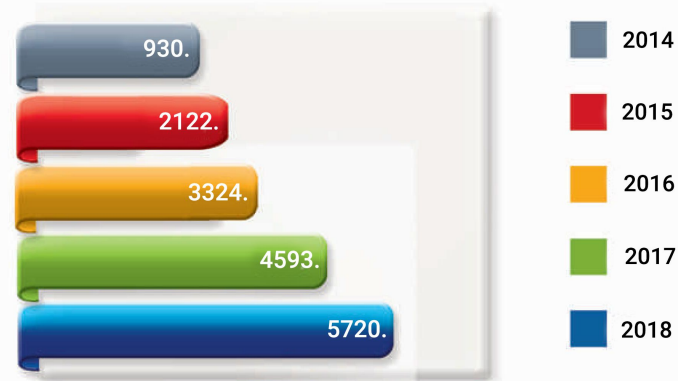
HOPE contributes significant percentage of profit by providing the food to children hospitals in Lahore, Karachi & Multan. Moreover company financially supports poor families & children for education.



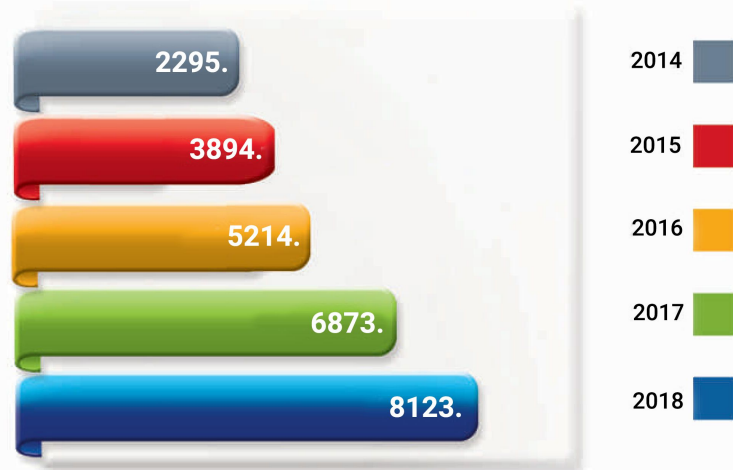
Financial



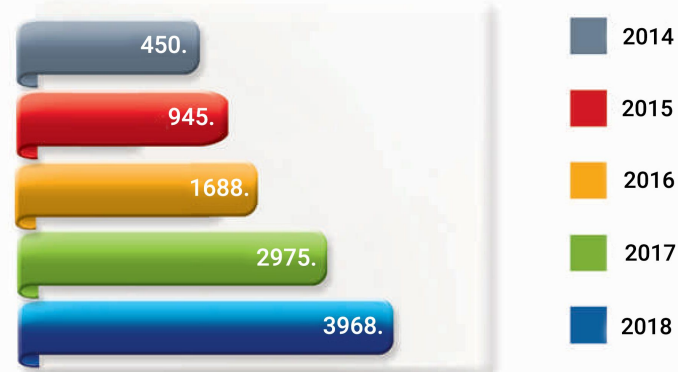
Assets Data in PKR-Millions



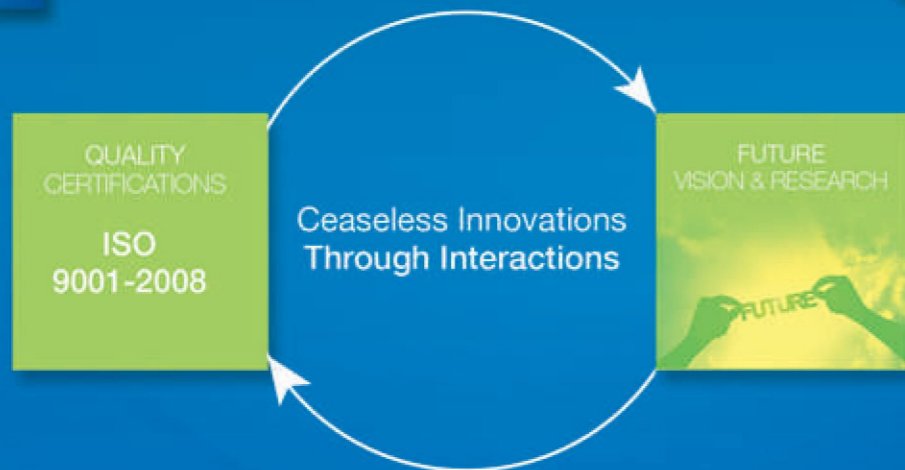
Annual Revenue Data in PKR-Millions



Annual Profit After Tax in PKR-Millions



HOPE Group Companies



We pledge to act with Integrity - comprising Fairness, Honesty and Perseverance - at all times, especially when facing difficulties or challenges. In our day-to-day work, we focus on upholding the highest ethical standards.

99.9% Performance

HOPE Group Network



Since inception, HOPE Group is expanding its serving canvas horizontally and vertically all over Pakistan. We have a vision to serve the people at large to prove ourselves as corporate citizens.



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Tel: +92 61 4544 373, 4785 971
Fax: +92 61 4518 180

Permanent Contact:
C: +92 333 4099 000 E: waheed57@hotmail.com



HSSPL

Hyquip Sourcing & Services (Pvt) Ltd.



Hyquip Sourcing & Services (Private) Ltd. (HSSPL) was established in 2007. We are Providing Managed Services, Telecom Installations, Refueling Services, Fabrication, Supply Chain and HR Services to Multinational Telecom sectors in Pakistan. HSSPL always committed to its Customers Oriented Business Development Philosophy.



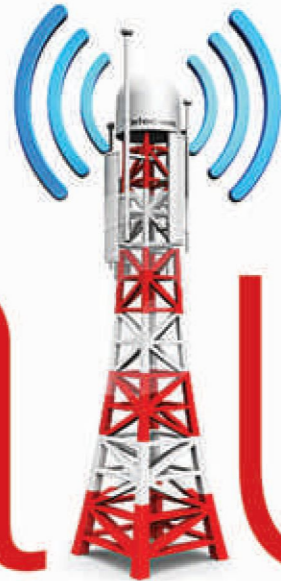
HSSPL Business Expertise



The Big Projects, HOPE
 can be proud of...

HSS has earned a long list of its prestigious customers nation wide by providing a series of quality services with professional strength and valued backup.

our
value
 added projects



HSSPL operational team proudly provides Nationwide and across the board valuable with the latest solutions and technologies in the field of Telecom, IT, and Power Systems

- Supply & Installation of GSM / UMTS /WIMAX/VHF/UHF & LTE Antenna
- RF Feeder Cabling.
- Security solution CCTV surveillance system
- Electro Mechanical works
- FTTH and fiber optics works (design , supply,turnkey)
- Indoor/ Outdoor Solutions.
- NOC Systems.

Our Projects

HSSPL is providing Telecom Implementation service to various vendors on multiple projects. Below is the detail of some of the completed and ongoing Projects.

Region	Project Type	Vender	Operator	No of Sites	Project Status
Central	Managed Services	Huawei	ufone	954	Completed
	Managed Services	Huawei	Mobilink	800	Completed
	3 G Swapping	ZTE	Warid	300+	In Process
	Rollout	Ericsson	Warid		Completed
	Swap	Ericsson	Warid	30	Completed
	Microwave Survey	ZTE + Warid	Warid	50	Completed
	Swap	Ericsson	Mobilink	10	Completed
	Link	Ericsson	Warid	40	Completed
	LVLD / BLVD Nationwide	Ericsson	Warid	1200	Completed
	MSC Battery Swap	Ericsson	Warid	9	Completed
North	BTS / BSC / HUB Site Batter Swap	Ericsson	Warid	40	In Progress
	Rollout Site (Phase 2 A)	Ericsson	CM Pak	22	Completed
	SDH PDH Link	Alcatel	CM Pak	35	Completed
	MPR Link	Alcatel	CM Pak	15	Completed
	Link Dismantaling	Alcatel	CM Pak	20	Completed
	MCTRX Swap Phase 1	Alcatel	CM Pak	157	Completed
		Alcatel	PTCL	100+	In Progress
	3G Swap (Batch 1)	Alcatel	CM Pak	154	Completed
	MCTRX Swap (Phase 2)	Alcatel	CM Pak	23	In Progress
	3G Swap (Batch 2)	Alcatel	CM Pak	97	In Progress
South	Expansion	Alcatel	CM Pak	70	In Progress
	4G / LTE Deployment	Alcatel	CM Pak	90	In Progress
	Rollout Site (Phase 2 B)	Alcatel	CM Pak	20	In Progress
	Emerson PTCL 75 Metro NODS Project	Ericsson	PTCL	22	Closed
	Managed Services	Direct	Telenor	100+	In Process
	Telenor-ZTE-HSS FLM Project	ZTE HSS	Telenor	100+	Completed
	Telenor -HSS FLM Project	HSS	Telenor	100+	Completed
	Telenor -Nokia-HSS FLM Project	Huawei	Telenor	100+	In Process
	Ufone-Huawei FLM Project	Huawei	ufone	100+	Completed
	Ufone-Huawei FLM 3G Project	Huawei CSS	ufone	100+	Completed
Ufone-Huawei FLM Project	Huawei	ufone	100+	In Process	
Huawei-CS Project	Huawei		100+	In Process	
Mobilink-Huawei FLM Project	Huawei	Warid	100+	Completed	
Warid-Huawei FLM Project	Huawei		100+	In Process	
Huawei Customer Support Service	Huawei		100+	In Process	

Hyquip Sourcing & Services (Private) Ltd. (HSSPL) is providing turnkey services in GSM development projects in Pakistan. Complete site solutions delivered within strict timelines without compromising on quality standards. Our Policy and goodwill in achieving the targets.



Telecom
Installation

Battery Testing

Civil Construction

Genises

DG Repair & Maintenance

General Order Supplier

Commercial Power



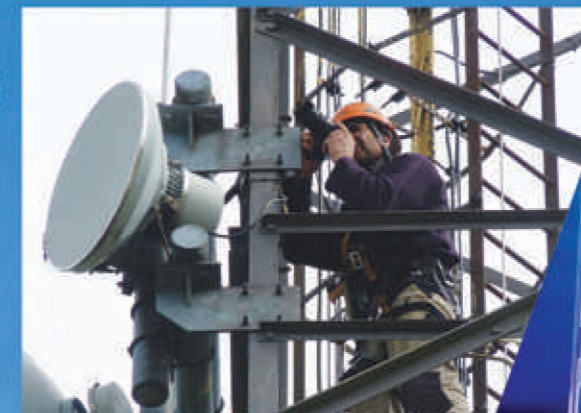
We have an infrastructure fully equipped with latest available business and communication facilities besides experienced staff coupled with an aggressive field force.



Fabrication



Microwave
Installations



3 G Swapping





M.S Expertise

The Network Managed Services offerings include all activities we would typically perform running a telecom network, for instance:

- Day-to-day operation and management of the entire network infrastructure.
- Management of end-customer problems escalated from customer care function.
- Installation and upgrades of equipment.
- Multivendor Support 24/7.
- The service is controlled by a Service Level Agreement (SLA) based on performance indicators.
- We are achieving desired quality at a foreseeable cost at Network Managed Services.

- **Level 1 Radio Maintenance**
- **Level 2 & 3 Maintenance**
- **Environment Maintenance**
- **Generator Maintenance**
- **Optical Fiber Cable Maintenance**
- **Spare Parts Management**
- **Preventive Maintenance**
- **Corrective Maintenance**
- **Sub Contractor Management**



HR Outsourcing

HSSPL has been working in the HR Business Process Outsource (BPO) since 2013. While working for a number of multinational companies in Pakistan, HSSPL handles the Payroll Management and Administration of the workforce on behalf of the organizations.

HSSPL considers the "HR Department" playing a major role in staffing, training, helping and managing people. HSSPL is a bridge between organizations and team of professionally qualified people.

"People are our most valuable asset" is a cliché which no member of any organization team would disagree with. Our uncompromising focus remains on enhancing the role behaviours and work environment of multinational companies, to support a culture of encouraging innovation and rewarding individual & team performances. HSSPL management believes that valuing human resource management is crucial to long term growth of any Organization. Our definition of value includes not only profits but also employee growth and satisfaction, employment opportunities, protection of environment, and contribution to community programs.



Fabrication

HSSPL is serving the Telecom industry by installing and fabricating towers in Pakistan and is a preferred vendor with numerous national cell tower owners, operators and general contractors. We have over 10 years of experience and have worked on all types of towers. Whether your needs are for equipment platforms, antenna mounts and booms, or custom tower and monopole modification components, we are capable of serving your needs with quality workmanship and fast turn around times.



Civil Construction

HSSPL management team has successfully executed construction projects for almost all types of industrial and residential facilities. HSSPL offers construction services encompassing civil construction, mechanical fabrication and erection, electrical & instrumentation works with firm control on progress, efficiency, productivity, cost and material consumption.

HSSPL utilizes integrated construction management system which enables the project team to have a strong focus on efficient utilization of man power and equipment and to deliver the projects in time within budget as well as quality and safety parameters.

Omega Power Technologies (Pvt) Ltd

Introduction

Omega Power is a leading consultant, manufacturer and installers of renewable technology products in Pakistan.

Omega Power delivers a wide range of services which includes: Project feasibility, Alternate Energy Solutions, Technical consultancy, Site surveys, Support Services, Logistics, Training's, Power and Renewable Energy Services, Technology and Venture Business Segments, and demonstrates itself as a technology-driven Engineering, Procurement and Construction (EPC) company.

Omega Power aims to become major contributor to bring solar energy a competitive energy source in Pakistan.

Omega Power develops, integrates, and delivers the World's most reliable and cost-effective solar energy solutions in Pakistan and Middle East. Omega Power has always sturdily focused and successfully completed numerous Solar power projects. All these projects have been carried out and accomplished satisfactorily; adhering to quality control.

what we can do for you.....!!

Small Solar Home System Off-Grid (SHS Off-Grid) DC for Individual household. **(10 W-150W)**

Small Solar Home System Off-Grid (SHS Off-Grid shared) AC for community based shared system. **(50 W-500W)**

Solar Power System, Off-Grid (SPS Off-Grid). **(1kw-100kw)**

Solar Water Pumps and Solar Tube Wells. Solar Hybrid Solutions for conventional tube wells.

Solar Street Lights.

Small Scale Solar Farms. **(1 MW to 10 MW)**

Grid Tie or Grid Feeding Medium Scale Solar Farms.

Grid Tied or Grid Feeding Large Scale Solar Farms.





Omega Power in Remote Areas

Omega Power has provided subsidized solar energy Solutions in remote areas of South Punjab.

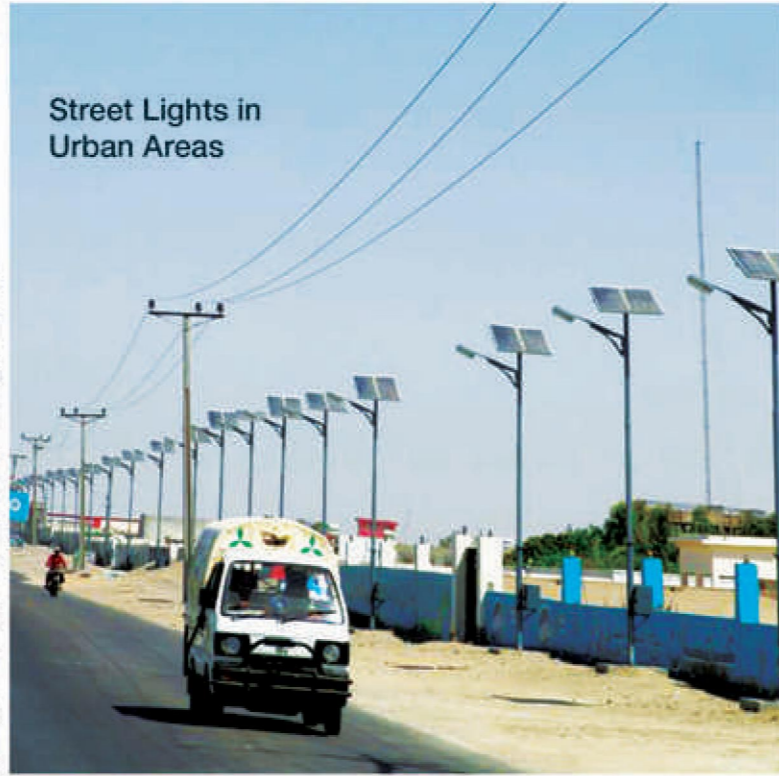
WHY Omega Power?

- 1) Customer Satisfaction.
- 2) Time bound in Completion of project.
- 3) Safety and Quality.
- 4) Effective Planning & Monitoring.
- 5) Well experienced and strong Infrastructure to implement any project anywhere.
- 6) Value of Customer's vision.
- 7) Flexible Working Methods.





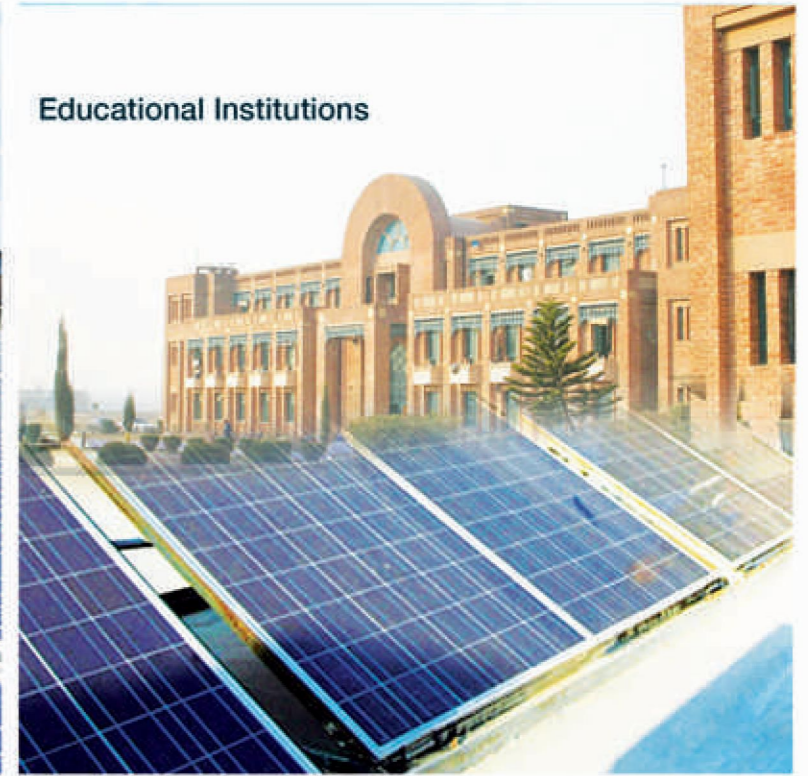
Textile & Flour Mills



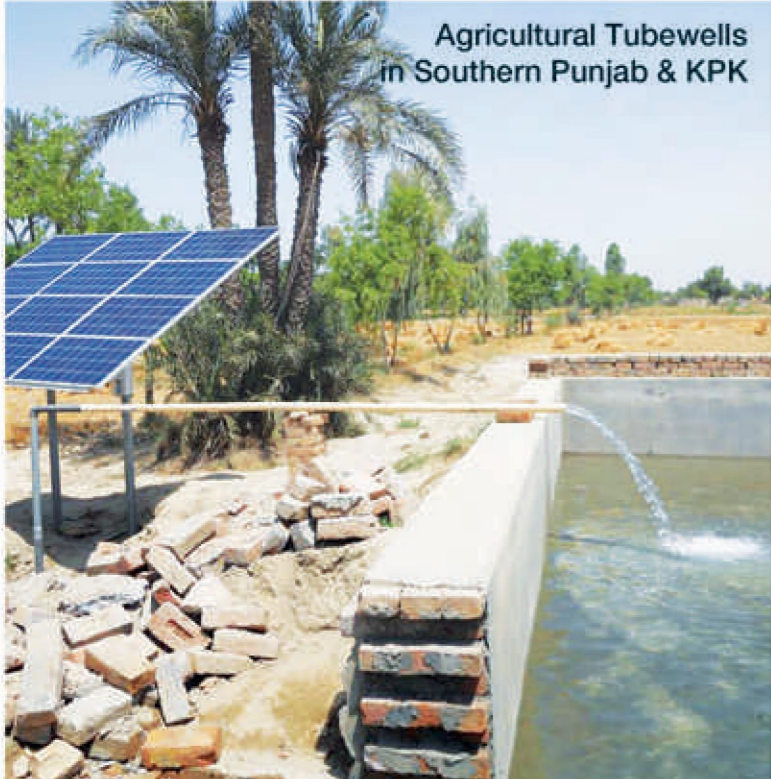
Street Lights in Urban Areas



Banks & Organizations



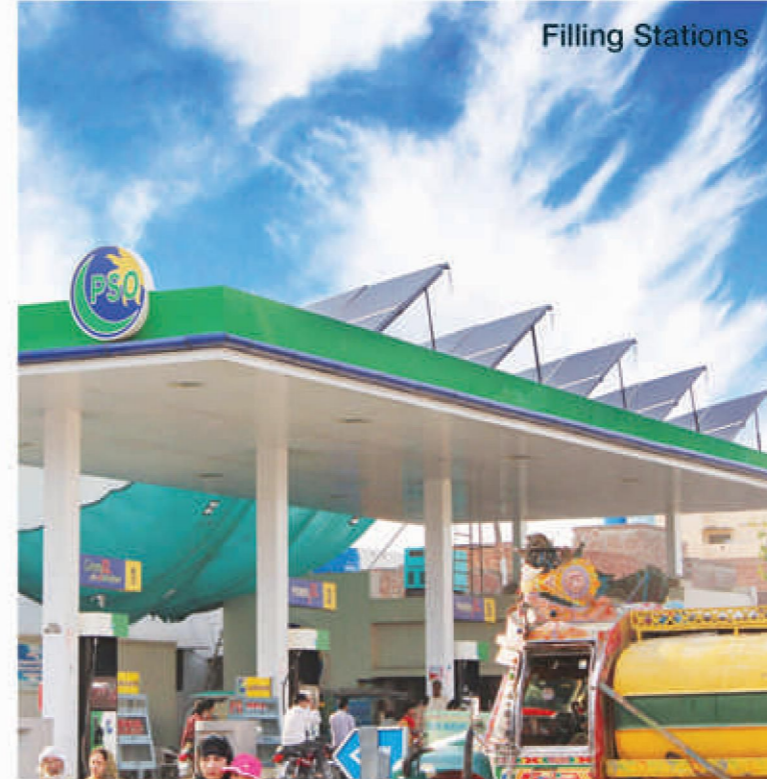
Educational Institutions



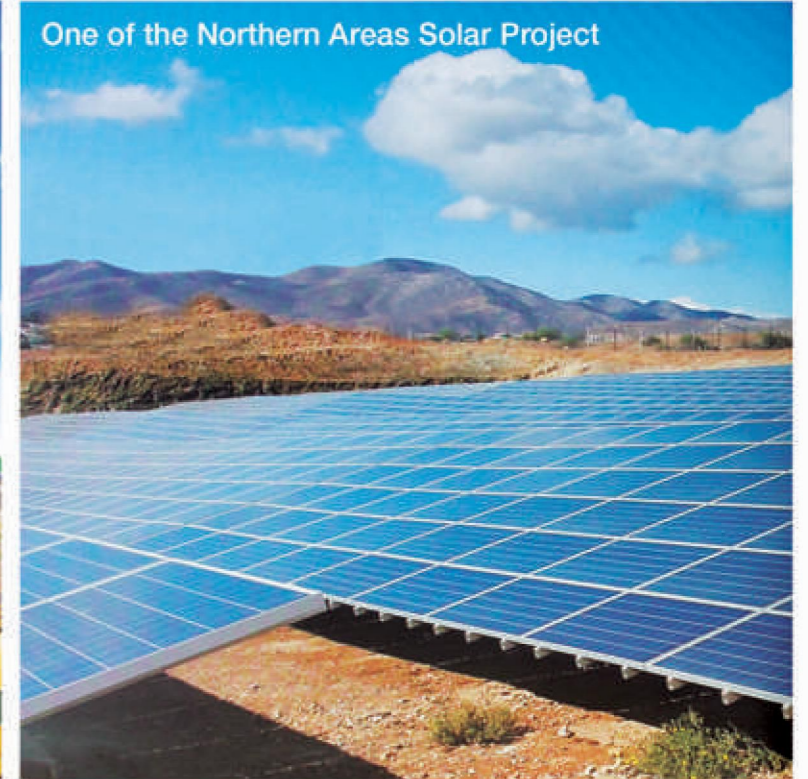
Agricultural Tubewells in Southern Punjab & KPK



Telecom Towers all over Pakistan



Filling Stations



One of the Northern Areas Solar Project

Our Partners in Solar Technology

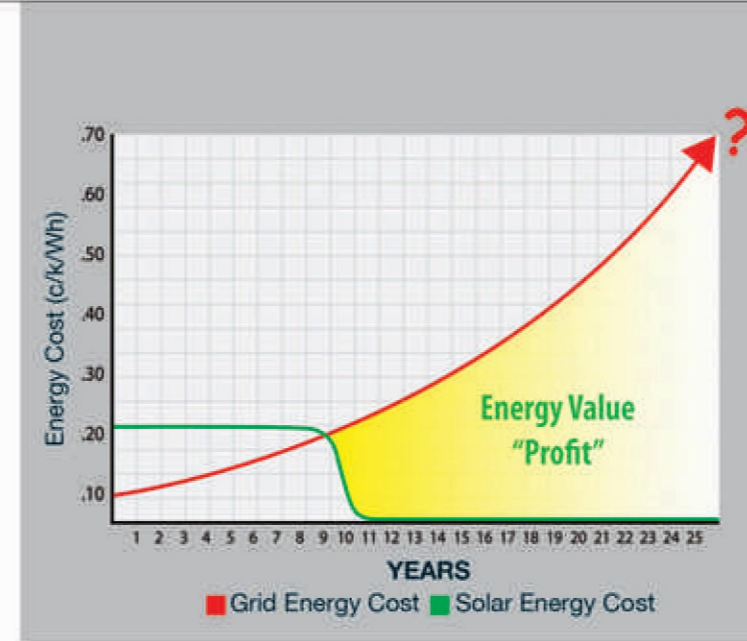


Our Products

Omega Power through its nationwide network of offices in Karachi, Lahore, Islamabad and Multan maintains the largest stock of Solar components.

Our inventory comprises the following:

SOLAR MODULES ■ SOLAR INVERTERS ■ SOLAR HEAT SYSTEM ■ SOLAR STREET LIGHTS ■ SOLAR WATER PUMPS



Solorizing Pakistan

Solar Energy Systems will be more successful in Pakistan than any other country, because availability of sunlight throughout year. Today in Pakistan we are facing serious shortage of electricity.

We are wasting a blessing, which is given to us in the shape of SOLAR ENERGY. It is high time that we should focus on our future and change our mind to use blessing with little effort and initiative we can secure the future of our generations.



Renewable Energy Division

Power Tech International Private Limited has been established in 1990 for imports of Industrial lab instruments measuring equipments, automation Plc Inverter & power backup solutions, UPS AVR, Solar Energy Systems and LED Lights.

Power Tech is known as best quality products supplier in Pakistan.

The Company has four well equipped Technically Supported sub-offices in four major cities of Pakistan and its International Office in Dubai. Our competent and efficient marketing and sales team is rendering services covering all major cities to meet the increasing needs of the valuable customers.

We have earned the trust of customers around the country, and enabled the organization to command a leading position in the Textile Spinning, Weaving Mills, Chemical, Medical, Food, Sugar, Cotton, Packages, Cement and Power House Industries. Earning the trust of our customers has been the cornerstone of our success to date.

About Us



Our Business Philosophy

Quality Visions

Powering Potential

Being one of the largest energy companies in Pakistan, we are in the business of solving the power problems of our customers, enriching their lives by realizing their dreams.

The Vision

We are driven by a passion for delivering on every commitment. We are dedicated to provide our customers the highest quality offerings with unparalleled customer services and responsiveness. We are devoted to work through any problem in an open and honest manner with always unyielding integrity.



Supply Chain Management



Supply Chain Management (SCM) includes all the activities that must taking place to get the right product into the right consumer's hands in the right quantity and at the right time from raw materials extraction to consumer purchase. SCM focuses on planning and forecasting, purchasing, product assembly, moving, storage, distribution, sales and customer service.

Our SCM professionals are involved in every facet of the business process as they strive to achieve a sustainable competitive advantage by building and delivering products better, faster and cheaper.



Supply Chain Management professionals make business better

Our Supply chain management professionals play a role in all kinds of organizations - manufacturers, retailers, transportation companies, third party logistics firms, government agencies and service firms. As a supply chain professional, Power Tech, could work in a variety of areas including purchasing, logistics, new product development, global sourcing and procurement, quality management, inventory control or traffic analysis, operations and supplier relationship management. Competitive pressures and sophisticated customers who demand innovative and speedy solutions characterize today's global business environment.

Our supply chain professionals are typically detailed-oriented with an ability to prioritize, plan and organize. In addition, they are quick-learners, possess excellent communication skills, can effectively manage relationships and work in teams, and effective problem-solvers.



HSSPL has it's own/Third party Logistic Department which comprises of following types of vehicles.

8 Wheeler Trucks		Hiace/Hi Roof Vans	
Suzuki Bolans		Suzuki Ravi	
Motor Bikes		Bicycles	

Following is the region wise details of vehicles

Region	Shehzor/Trucks	Hiace	Bolans	Bikes	Cars
Central	22	2	35	8	13
South	19	2	30	32	11
North	1	1	13	5	7

Data Control UPS

UPS SYSTEMS FOR INDUSTRIAL & IT APPLICATIONS (10 - 1250 KVA)

For many past years, Powertech Power Solutions has successfully striven to lead the world in power technologies. Our core energy efficiency solutions market is in the field of uninterruptible power supply (UPS) systems covering a vast range from small ups systems through to large scale industrial UPS for use in critical applications; in transport, Oil & Gas and power generation plants, as well as in Data centers. With our unrivalled, global service back up and know how we ensure that our focus remains on delivering the best reliable solutions and service to our many and varied customers.

In the quest for efficiency, it's vital that loads remain securely protected from blackouts and other mains electricity problems. And while long term operational expense is important. To help protect customer's investments in power supply chain equipment, Powertech Power Solutions uninterruptible power supplies (UPS) are future-proof, so that today's UPS decision can be the cornerstone for tomorrow's Micro Grid.

WIDENING ENERGY DEMAND-SUPPLY GAP, GROWING IT SPENDING, AND GROWTH IN THE NUMBER OF DATA CENTERS ARE SOME OF THE KEY FACTORS DRIVING THE GLOBAL UPS MARKET.

AMONGST ALL REGIONS, ASIA-PACIFIC CURRENTLY ACCOUNTS FOR THE LARGEST SHARE IN THE GLOBAL UPS MARKET DUE TO EXPANDING INFRASTRUCTURE COUPLED WITH GROWING COMMERCIAL MARKETS SUCH AS IT/ITES, RETAIL AND HOSPITALITY.





Supplier Quality

PowerTech expects the same high quality standards from our external suppliers as we produce internally. PowerTech sourcing function has established rigorous processes around supplier quality and oversight to enable and verify this quality level for all sourced components and services.



Our Customer

Supplier Approval Process

Approved to do business with PowerTech
Quality
EHS/Labor
Finance
Technical Capability

Mutual Non-Disclosure Agreement

Protects proprietary information for both parties.

Integrity Acknowledgement

Supplier's commitment to comply with PowerTech requirements.

EHS (Environmental, Health, Safety) Questionnaire

Provides basic EHS data for evaluation of EHS practices.

General Supplier Profile

Basic data to support quality, financial viability and overall risk.

Qualification Process

Released for Production
Product Compliance
Process Capability

Critical Hardware Requires

Characteristic accountability.

Product quality plan, manufacturing process plan.

Process risk (FMEA).

Team Approvals Required

Suppliers quality engineer, design engineer.

Material engineer.

Surveillance Process Sustaining

Quality
Monitoring
Auditing

Periodical Surveillance Required

Quality systems assessment (if not ISO certified).

Product audit - compliance to technical requirements.

Process audit - compliance to special processes.

Additional Audit/Inspection Requirements defined By:

Customer requirements, risk, supplier performance, defects.

