



PECT
PRIVATE LIMITED

■ ELECTRICAL ■ MECHANICAL ■ AIR CONDITIONING



An ISO 9001:2008 Certified Company

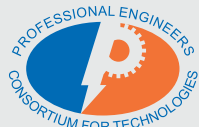
Your satisfaction is our
achievement

“Determination is our Success”



PECT Motive!

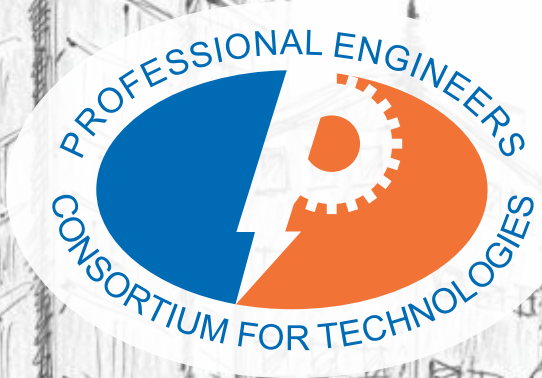
• Commitment • Hard Work • Honesty

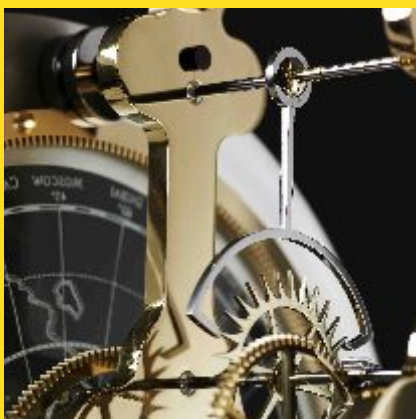


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W E L C O M E T O





Our expertise are up to the mark...

• Electrical • Mechanical • Air Conditioning

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A low-angle, black and white photograph of several skyscrapers reaching towards the sky. The perspective creates a sense of height and scale. A large, solid blue diagonal shape cuts across the image from the bottom left towards the top right. The text 'WE BUILD SUCCESS HISTORY' is centered within this blue area.

WE BUILD
SUCCESS
HISTORY

Message from Chief Executive



Tanveer Ahmed Siddiqui
Chief Executive

In parallel with the vision and extraordinary growth of Pakistan, **PECT Private Limited** continues to be at the forefront of the Engineering industry and a major player in the ongoing development of the nation.

PECT has fully diversified contracting capabilities through which we have successfully delivered numerous prestigious projects for local clients and we continue to participate in large scale projects either independently or in a joint venture with some of the largest multi-national companies in the world.

PECT future challenge in this dynamic market is to maximize its competitive edge and take full advantage of the strong pipeline of opportunities, which continue to emerge in Pakistan. We are all working together to support **PECT's** Mission to deliver projects for the benefit of our clients and partners.

I take this opportunity to offer my appreciation and gratitude to **PECT** partners and clients without which our continued success would not be possible. I look forward to a long and sustained partnerships with you all.

Executive Management



Tanveer Ahmed Siddiqui
Chief Executive



Gulzar Ahmed Abbasi
Director Technical

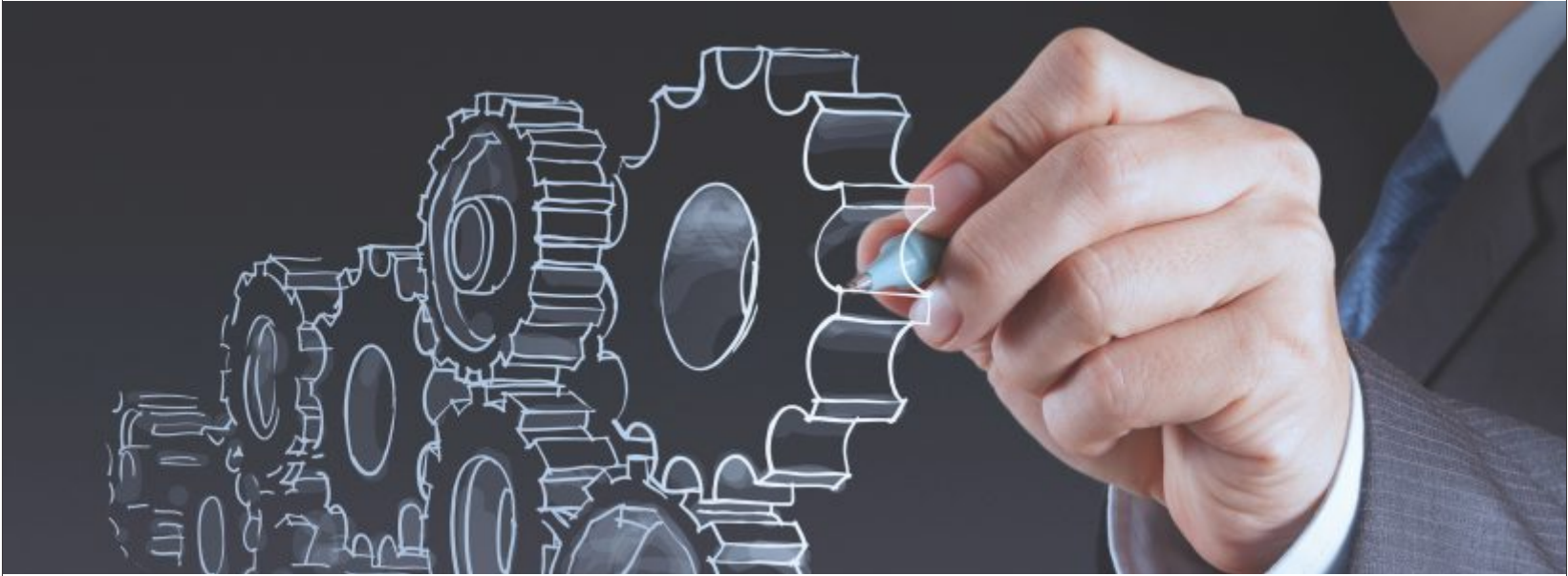


Gul Nawaz Abbasi
Director Projects



Muhammad Saghir
Director Administration

Company Introduction



PECT was established in 1991, by the grace of God now we are one of the leading company in the fields of Electrical, Mechanical and HVAC. In these fields, we have vast experience to work with world fame Japanese construction companies on different Japanese grant aid projects in Pakistan.

During last 25 years our professionals accomplished **Laboratories, Embassies, Housing Scheme, Hospitals, Schools, Hotel Industries, Commercial and Industries, Automobile Industries, and Environmental Laboratories** and so on.

Our engineers and technicians have gone under vigorous training with qualified and experienced Japanese engineers, to meet client requirement with the most professional skill and committed for timely completion, irrelevant to volume of project.

PECT Private Limited has its on going projects in Karachi, Lahore, Islamabad and Kabul. There are many other under consideration.

Our vision at **PECT Private Limited** is to further develop highly qualified and experienced work force that can enhance the quality of workmanship, and to achieve a developed systematic engineering solutions for quality construction projects as our competitive advantage.

THE KEY TO OUR SUCCESS :

Team health and safety is our priority.

Team act with personal integrity and honesty.

At all time we treat each other with respect.



Mission Statement

Our Vision

PECT Private Limited vision is to be a leader and preferred service provider in the engineering and project environment.

Our Mission

To provide a quality, effective and efficient consulting and management services to the total satisfaction of our clients in the Industrial, Utility, Private and Public sectors by:

- Understanding our clients and their requirements
- Providing a quality service beyond expectation
- Continuously improving our business performance and processes.
- Consistently obtaining new knowledge in technology and management methodologies.
- Creating a satisfying but challenging work environment to all employees

Our Values

The core values that we aspire to and which define our culture are:

- **Integrity** - Uncompromising integrity in the conduct of business and the promotion of trustworthiness, transparency, fairness and respect for others
- **Excellence** - Delivery of service excellence through quality and passion and the ability to add value through innovation and superior performance
- **Commitment** - Continuous commitment to our Clients and their interests
- **Empowerment** - The empowerment of all employees by encouraging participation, creativity and continuous, appropriate personal development

Quality Control & Distribution Certification



ISO 9001-2008 Certified Company



Certified Daikin Authorized Installer

Membership Certification

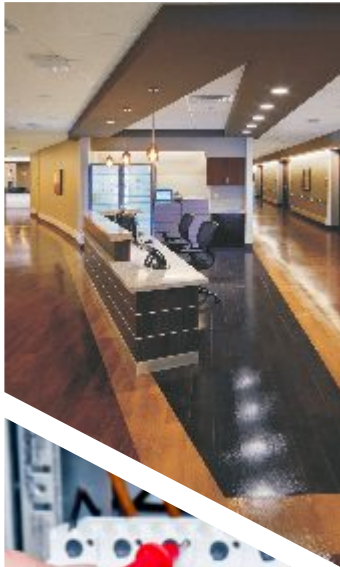


Pakistan Engineering Council



Islamabad Chamber of Commerce & Industry

Our Valued Services



Electrical

Mechanical

Air Conditioning

What we do?

We are able to offer a complete range of services for all types of industrial and commercial projects. Our full range of services are listed below:

Electrical Systems:

- High Voltage (HV) and Low Voltage (LV) Panels
- Step Down Transformers
- Diesel Generator Systems
- Lighting and Power Systems
- Lightning Protection Systems / Grounding
- Public Addressable Systems
- Fire Alarm Systems
- CCTV Systems
- Telephone Systems
- Cable Tray / Cable Ladder Systems
- Power Cables (HV & LV)



Mechanical Systems:

- Water Supply Pumping Systems
- Pipe Works (MS, GI, PVC)
- Hot Water Boiler
- Firefighting Systems
- Plumbing Works



Air Conditioning Systems:

- Air Cooled MDS / VRV Units
- Air Handling Units
- Chiller
- Ventilation & Ducting System
- Piping Works





Valued Clients

➤ Tobishima Corporation	Japan
➤ Sanyo Engineering	Japan
➤ Sumitomo Corporation	Japan
➤ Shinryo Corporation	Japan
➤ Kitano Corporation	Japan
➤ Kinden Corporation	Japan
➤ Mitsui Company Limited	Pakistan
➤ Redco Pakistan Limited	Pakistan
➤ Sumitomo/NEC Corporation	Pakistan
➤ O.E.C.F	Pakistan
➤ GEO Science Laboratory	Pakistan
➤ Al-Huda International	Pakistan
➤ Zhongxing Telecom Pakistan Limited	Pakistan
➤ NIPA House	Pakistan
➤ Japanese Consulate	Pakistan
➤ JICA Pakistan	Pakistan
➤ Plastic Technology Centre	Pakistan
➤ Embassy of Japan	Pakistan
➤ Ministry of Environment	Pakistan
➤ Pakistan Telecom Foundation	Pakistan
➤ Honda Atlas Motors Pakistan	Pakistan
➤ Shimizu Izhar	Pakistan

Our Project Consultants

➤ Yamashita Consultants	Japan
➤ Sanyu Consultants	Japan
➤ Zen noh Engineering	Japan
➤ Sanyo Engineering	Japan
➤ Nissoken Architects	Japan
➤ Nihon Sekkei Inc.	Japan
➤ Marunouchi Architects	Japan
➤ Furukawa	Japan
➤ K. Itow	Japan
➤ Shimizu	Japan
➤ CTI Engineering	Japan
➤ Yachiyo Engineering	Japan
➤ Kinden Corporation	Japan
➤ Development Consultants	Pakistan
➤ Haroon & Associates	Pakistan
➤ Sohail & Pasha Architects & Planning Consultants	Pakistan
➤ Design Man Architectural Consultants	Pakistan
➤ PEPAC Limited	Pakistan



Our Project

Contractors

- Tobishima Corporation
- Sanyo Engineering & Construction
- Sumitomo Corporation
- Shinryo Corporation
- Redco Pakistan Limited
- PACE International
- Zoom Engineering
- Zhongxing Telecom Pakistan
- Metrocon
- Partohnon

Japan
Japan
Japan
Japan
Pakistan
Pakistan
Pakistan
Pakistan
Pakistan
Pakistan



Maintenance Contracts

Description of Projects

- Maintenance contract for 26 Nos. Generator Sets installed at Japanese diplomat's residence.
- Maintenance work Electrical, Mechanical, HVAC, Fire Alarm, Security, Communication, Public Address system including Civil work Embassy of Japan Islamabad.

Clients

Embassy of Japan

Embassy of Japan

Work in Progress



A black and white photograph of a construction site. In the foreground, the backs of three construction workers wearing white hard hats and high-visibility vests are visible. One worker is pointing towards a large, modern building under construction. The building has a facade of large, rectangular panels. A large crane is visible in the background, lifting a heavy load. The sky is clear with some clouds. A blue diagonal overlay covers the top left portion of the image.

OUR PROUD RECORD OF ACHIEVEMENTS

YOUR SATISFACTION IS OUR ACHIEVEMENTS

A Proud Record of Achievements



> Geo Science Laboratory

JAPANESE GRANT AID PROJECT

> Geo Science Laboratory Islamabad. 1991-92

Project was executed with Japanese Construction Company Tobishima Corporation, Yamashita Consultants & Sumitomo Corporation. This was purely Japanese Grant Aid Project. Major facilities other than building work as under.

- ▣ Electron Probe Micro-Analyzer
- ▣ X-Ray Diffract meter
- ▣ X-Ray Fluorescence Spectrometer
- ▣ Atomic Absorption Spectrophotometer
- ▣ Ultraviolet Visible Spectrophotometer
- ▣ Computers and Exchanges

> Federal Government Housing Scheme Islamabad. 1991-94

Complete electrification and plumbing work for 109 houses in G-11 Sector.

A Proud Record of Achievements



> Genetic Resources Laboratories

JAPANESE GRANT AID PROJECT

> Genetic Resources Laboratories Islamabad. 1992

This project was a gift of Japan for Pakistan, for Agriculture and Genetic reforms. Executed with Japanese Construction Company Tobishima Corporation and Sanyo Engineering. Major part of Pect includes:

Electrical Work

- > H.T Power Facilities
- > Transformer
- > Generator 250KVA
- > L.T Panel
- > AVR – 200KVA
- > Lighting and Power Facilities
- > Fire Alarm System
- > Public Address System
- > Telephone Exchange

Mechanical Work

- > All Pumps Installation
- > Water Supply Work
- > Air Compressor, Piping Work
- > Gas Piping Work
- > Sewerage Piping Work

Air Conditioning Work

- > All Split type Air Conditioner
- > Cold Storage
- > Ventilation System

A Proud Record of Achievements



> Mother & Child Care Hospital (PIMS)

> Mother & Child Care Hospital (PIMS) Islamabad. 1998-99

Japanese Grant Aid Project, executed with Tobishima Corporation and Sanyo Engineering & Construction.

Electrical Work

- L.T Panel
- AVR – 70KVA
- Generator – 500KVA
- Lighting and Power System
- Power Panel for Operation Theater.
- Lighting for O.T and ICU.

> Embassy of Japan, Islamabad

Execution of various works in Embassy of Japan and Consulate General Karachi since 1995 to date:

- H.T & L.T Panel installation
- Installation of Generators – 750KVA & 500KVA
- Lighting and Power Facilities
- Provide Automatic Hydraulic Barrier and Motorized Gate
- Air Conditioning and Heating System
- CCTV System, PA System, Fire Alarm System

A Proud Record of Achievements



> Children Hospital (PIMS)

> Renovation Project for Children Hospital (PIMS) Islamabad. 2004-05

Japanese Grant Aid Project, executed with Sanyo Engineering.

Electrical Work

- ▣ Relocation of Electrical Rooms ▣ Installation of L.T Panel
- ▣ Supply & Installation of 500KVA Generator ▣ Rewiring of all main cables

> Japanese School, Islamabad. Islamabad. 1995-96

Executed with Tobishima Corporation. It is a wonderful building and has the best education facilities for Japanese Children, Islamabad Pakistan.

- ▣ All Electrical & Air Conditioning facilities
- ▣ Lighting & Air Conditioning of multipurpose hall

> 30 Primary Schools & Elementary College NWFP 1995-97

Japanese Grant Aid Project executed with Tobishima Corporation. Electrical and plumbing work in 30 primary schools in different district of NWFP (Peshawar, Mardan, Sawabi, Bunair, Mansera, Butel and others) Elementary College and Hostel for women was built in Abbotabad District. All electrical and mechanical work was executed by PECT.

A Proud Record of Achievements



> Environment Monitoring Project

> Environment Monitoring Project Islamabad. 2006

Establishment of first ever Environmental Monitoring Laboratory in Pakistan.
A gift of Japanese Government to people of Pakistan.

Electrical Work

- H.T Panel
- Transformer – 250KVA
- Generator – 100 KVA
- AVR – 75KVA (Imported from Japan)
- Lighting and Power Facilities
- Distribution Boards
- Emergency Lighting
- Fire Alarm System
- Gas Detector System
- PA System

Mechanical Work

- Water Supply
- Sewerage System
- Gas Piping
- Air Conditioning
- Ventilation System

> Al Huda Islamic Education Centre Islamabad. 1999

Provided and installed all electrical and mechanical facilities.

A Proud Record of Achievements



> Honda Atlas Cars Factory

> Honda Atlas Cars Pakistan Factory Extension Project, Lahore. 2005-06

Entire Electrical work of extension project was accomplished by our company.
A part from internal & external electrification the following instruments were also commissioned by us.

- H.T Panel – 800A, VCB
- Transformer – 2000KVA, 1500KVA & 1000 KVA
- Generator
- Cable Trays
- Laying of Power Cable 300mm² 1-core.

> Japanese Style Guest House (NIPA) Islamabad. 1999

This is the only Japanese style guest house in Pakistan and we are proud for the execution of this project up to entire satisfaction of the client.

Electrical Work

- Providing and installation of all L.T Panels
- Special Lighting arrangement
- Generator 100KVA with complete Auto System
- Public Address System ➤ Fire Alarm System
- CCTV System ➤ Split Type Air Conditioning System

A Proud Record of Achievements



> Embassy of Japan (Kabul)

> Embassy of Japan Kabul Afghanistan

A Project of Tobishima Corporation, Kinden Corporation for construction of Embassy Building and Residence Building. PECT was assigned for execution of new building (Electrical / Mechanical / Air-Conditioning) year 2003.

- > Installation of H.T Panels
- > Transformers
- > Generators
- > Under Ground Oil Tank for Generator.
- > External Lighting System
- > L.T Panels
- > Lighting and Power System
- > All Security Work
- > CCTV System (Internal & External)
- > Pumps & Motor for Water Supply and Fire Pumps
- > LAN Works
- > P.A System
- > Motorize Gate System
- > Heating System
- > Boiler's Oil Burn
- > Panel Heaters
- > Fire Alarm System
- > Water Storage Tanks
- > Sewerage System

A Proud Record of Achievements



> Luxury Villas (Miradore) DHA Phase-II

> 507 Luxury Villas (Miradore) DHA Phase - II Islamabad.

State of art luxury villas owned by Emaar & being constructed by Bridgestone Construction Company (Al-Ghurair Giga Group U.A.E)

Electrical Work

- Internal Electrification
- Power Distribution Boards
- Telecommunication System
- MATV System
- Networking

Mechanical Work

- Sewerage System
- Water Supply System
- Piping for Natural Gas
- Air Conditioning
- Ventilation System



A Proud Record of Achievements



> Construction Technology Training Institute

JAPANESE GRANT AID PROJECT

> Construction Technology Training Institute Islamabad. 2007-2008

Project was executed with Japanese Company Sanyo Engineering. This was purely Japanese Grant Aid Project. Major facilities other than building work as under.

Electrical Work

- > Internal/External Electrification
- > HT. LT Switch Gears
- > Power Transformers
- > Branch Distribution Boards
- > AVR
- > Normal & Emergency Lighting & Power Facility
- > External Road Lighting
- > Fire Alarm & Gas Detection System
- > Telecommunication System

Mechanical Work

- > Sewerage System
- > Water Supply System
- > Piping for Natural Gas
- > HVAC System



A Proud Record of Achievements



> Water Supply System in Faisalabad

➤ Improvement of Water Supply System in Faisalabad. 2011

A Project of Improvement of Water Supply System in Faisalabad.
Pect is assigned for execution of New Electrical Works.

- Distribution Boards.
- Cable Ladder & Tray.
- Laying of Power Cable.
- External Lighting System
- Lightning Arrestor.
- Lighting and Power Facilities.
- Emergency Lighting.
- Earthing System.



A Proud Record of Achievements



> Solar On-Grid Project 2011-2012

> Solar On-Grid Project 2011-2012 Islamabad.

It was a Japanese Grant aid for the Introduction of clean Energy by Solar Electricity Generation and was executed with Mitsubishi Corporation, Sanyo Electric Co. Ltd. and Tobishima Corporation. It was the First Solar On-Grid project in Pakistan and the capacity of the system was 380 KW.

Electrical Work

- > 848 Mono-Crystalline Solar Panels
- > Junction Boxes and SPD box.
- > Meteorological System
- > Power Conditioners.
- > Low Voltage Switching Panel.
- > Step-up Transformer.
- > Distribution Panels.



A Proud Record of Achievements



> YKK Factory Phase II, Karachi

> YKK Factory Phase II, Karachi Electrical & Mechanical Works, Karachi 2011-2012

A Project of Sanyo Engineering for Construction of YKK Factory Phase-II at Karachi. Pect is assigned for execution of New Electrical Works and Mechanical Works.

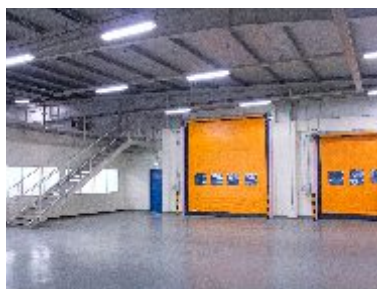
Electrical Work

- > Transformer 1000 KVA
- > H.T. Panel.
- > Load Break Switch.
- > Distribution Boards.
- > Cable Ladder & Tray.
- > Laying of Power Cable.
- > Fire Alarm System.
- > Public Address System.

- > External Lighting System.
- > Lightning Arrestor.
- > Lighting and Power Facilities.
- > Emergency Lighting.
- > CCTV System.
- > Earthing System.
- > PBX System.

Mechanical Work

- > Air Piping
- > Air Conditioning
- > Fire Fighting
- > Sewerage Facilities
- > Water Facilities
- > Water Pumping System



A Proud Record of Achievements



> Teacher Training Collage, Lahore

> Teacher Training Collage Lahore Electrical & Mechanical Works, Construction Project Lahore 2012-2013

A Project of Sanyo Engineering for construction of Teacher Training Collage at Lahore.
Pect is assigned for execution of New Electrical Works and Mechanical Works.

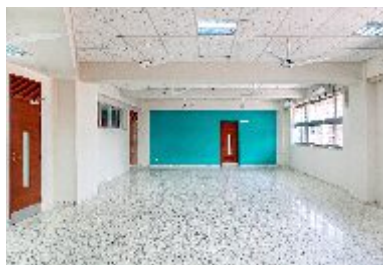
Electrical Work

- > Transformer-200KVA
- > AVR-75 KVA
- > Generators 165 KVA
- > Distribution Boards
- > Cable Ladder & Tray
- > Laying of Power Cable
- > Fire Alarm System
- > Public Address System

- > External Lighting System
- > Lightning Arrestor
- > Lighting and Power Facilities
- > Emergency Lighting
- > CCTV System
- > Earthing System
- > PBX System

Mechanical Work

- > Water Supply System
- > Derange System
- > Air Conditioning
- > Exhaust System
- > Fire Fighting System



A Proud Record of Achievements



> Water Supply Project, Abbottabad

➤ Improvement of Water Supply Project Abbottabad. 2013-2014

A Project of Tobishima Corporation for improvement of water supply. Pect is assigned for execution of new Electrical & Mechanical Works.

Electrical Work

- Transformer-50 KVA
- Distribution Boards.
- Laying of Power Cable.
- External Lighting System
- Lightning Arrestor.
- Lighting and Power Facilities.
- Earthing System.

Plumbing Work

- Pump Stations
- Water Supply System
- Drainage System
- Pumping System



A Proud Record of Achievements

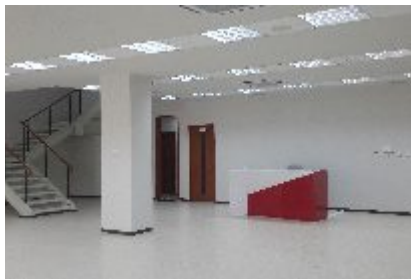


> Yamaha Motor Pakistan Factory, Karachi

> Yamaha Motor Pakistan Factory Karachi 2014 - 2015

A Project of Tobishima Corporation, Sanyo Engineering for construction of Yamaha Motors Factory. Pect is assigned for execution of new Electrical Works.

- Transformer-1500KVA, 1250KVA
- H.T & L.T Panel -800 VCB
- Generators 1500KVA
- Distribution Boards
- Cable Ladder & Tray
- Laying of Power Cable 300mm 1-core
- Fire Alarm System
- Public Address System
- External Lighting System
- Lightning Arrestor
- Lighting and Power Facilities
- Emergency Lighting
- Alarm System
- FM 200 Suppression Systems
- Earthing System
- Steel sheet Shutter
- Dock leveler & Lift Table
- Motor Control Units



A Proud Record of Achievements



> Child Health Institute Karachi

> Improvement of Child Health Institute Construction Project Karachi. 2014-2015

A Project of Tobishima Corporation, Sanyo Engineering for construction of Child Health Institute. Pect is assigned for execution of New Electrical Works.

- > Transformer-630 KVA
- > Load Break Switch-400 A.
- > AVR-420 KVA
- > Generators 150 & 110 KVA.
- > Distribution Boards.
- > Cable Ladder & Tray.
- > Laying of Power Cable.
- > Fire Alarm System.
- > Public Address System.
- > External Lighting System
- > Lightning Arrestor.
- > Lighting and Power Facilities.
- > Emergency Lighting.
- > CCTV System.
- > Earthing System.
- > PBX System.



Projects Completed



> Mother & Child Hospital (PIMS)

Description of Work	Year	Contractor	Cost (Millions)
➤ Laboratory Eqpt. Install. for GEO Science Laboratories, Isb.	1991	Sumitomo Corp.	0.75
➤ Temporary Facility (Electrical & Plumbing) Genetic Resources Laboratory, Islamabad.	1992-93	Tobishima Corporation	0.85
➤ Electrical, Mechanical & Plumbing work for Genetic Resources Laboratory, Islamabad.	1992-93	Sanyo Engineering	2.5
➤ Electrical & Plumbing work for (109 Units) for Federal Government Housing at G-11, Islamabad.	1991-94	Redco Islamabad	3.6
➤ Designing and execution work for Japanese School at Diplomatic Enclave, Islamabad.	1995-96	Tobishima Corporation	4.8
➤ Electrical & Plumbing works - extension of Visa Section at Embassy of Japan, Islamabad.	1993	Sanyo Engineering	1.2
➤ Electrical & Plumbing works - Renovation work at Embassy of Japan, Islamabad.	1994	Tobishima Corporation	3.0
➤ Electrical & Plumbing work for Angiography Dep. PIMS, Isb.	1994-95	PACE International	1.50
➤ Installation of NEC Exchanges in 17 different cities in Pak.	1995	Sumitomo Corp.	8.30
➤ Rewiring entire Electrical Power system, Light system and Installation of new L.T. Panels at Japan Embassy, Islamabad.	1996	Tobishima Corporation	7.50
➤ Installation & Commissioning of 230KVA Generator set at Japan Embassy, Islamabad.	1996	Tobishima Corporation	3.50
➤ Electrical & AC installation work. Motorized Main Gate and Hydraulic Vehicle barrier at Embassy of Japan Islamabad.	1996	Tobishima Corporation	4.75
➤ Electrical & Plumbing works for Teacher Training College Abbottabad.	1995-96	Sanyo Engineering	7.90

Projects Completed



> Al Huda Islamic Education Centre

Description of Work	Year	Contractor	Cost (Millions)
➤ Electrical & Plumbing Works for 30 Nos. Primary Schools at NWFP.	1995-97	Tobishima Corporation	16.50
➤ Replacement of L.T Panel, Distribution Boards, installation of 200KVA, AVR, at Japan Embassy, Islamabad.	1997	Tobishima Corporation	4.50
➤ CCTV System for O.E.C.F Islamabad.	1999	O.E.C.F Islamabad	0.80
➤ LAN, CCTV work & Installation of step down Transformer's for Japan Embassy, Islamabad.	1999	Sanyo Engineering	6.75
➤ Electrical works for Mother & Child Health Care at PIMS, Isb.	1998-99	Sanyo Engineering	7.50
➤ Electrical works phase -II OPD department for Mother & Child Health Care at PIMS, Islamabad.	1999-00	Sanyo Engineering	4.70
➤ Grounding system installation for Tel. Exchanges at various locations in Pakistan.	1999	Zhongxing Telecom (ZTE)	1.0
➤ Electrical work at Japan Embassy, Islamabad. (Renovation & new constructions)	1999	Sanyo Engineering	5.60
➤ HVAC & Plumbing work at Japan Embassy. (Renovation & new Constructions)	1999	Shinryo Corporation	3.80
➤ Electrical, Air-conditioning, Plumbing & CCTV works for School & Hostel at Al-Huda International, Islamabad.	1999	Al-Huda International Islamabad	7.70
➤ Installation of Generator, Electrical (Power, Light) Air Cond. & Communication work for NIPA House -Islamabad.	1999	NIPA House Islamabad	8.50
➤ Technical support to JICA team for testing of Substation equipment at Children Hospital PIMS, Islamabad.	1999	JICA Islamabad	0.30

Projects Completed



> Children Hospital (PIMS)

Description of Work	Year	Contractor	Cost (Millions)
➤ Miscell. Electrical work for JICA at various location of NWFP (Installation of Generator, Change Over Panel & 200KVA, AVR)	1999	JICA Islamabad	0.70
➤ Electrical & Mechanical work for new building at Embassy of Japan, Islamabad.	1999-02	Tobishima Corporation	6.70
➤ Electrical, Plumbing & HVAC work at residence & renovation of Japanese Consulate, Karachi.	2000	Tobishima Corporation	4.90
➤ Testing of Laboratory equipment for Pakistan Genetic Research Institute, Islamabad.	2000	JICA Islamabad	0.50
➤ Installation of AC units & ATS panel for the Rehabilitation work Phase - I at Children Hospital PIMS, Islamabad.	2002	Sanyo Engineering	12.50
➤ Electrical work Lighting & Power for the Rehabilitation work Phase - I at Children Hospital PIMS, Islamabad.	2002	Sanyo Engineering	8.00
➤ Installation of 450KVA Generator and associated Electrical work for Japan Embassy, Islamabad.	2004-05	Sanyo Engineering	9.50
➤ Ren. Work for Swimming Pool at Japan Embassy Compound.	2005	Shinryo Corporation	3.50
➤ Electrical Plumbing work including Fabrication & Installation of new motorized sliding gates at CG residence, Karachi.	2005	Tobishima Corporation	4.60
➤ Design Lighting System, Providing & Installation of Lighting system for Tennis Courts at Embassy of Japan, Islamabad.	2005	Tobishima Corporation	3.50
➤ Providing & Installation of Road Lighting system, including Power Distribution (Transformers, Feeder Pillars, HV/LV Cables) for Masood Road & Hospital Road at Mazar Sharif, Afghanistan.	2005	Kitano Corporation	10.50

Projects Completed



> Construction Technology Training Institute

Description of Work	Year	Contractor	Cost (Millions)
> Renovation project for Children Hospital PIMS, Islamabad.	2004-05	Sanyo Engineering	20.00
> Electrical, Air Conditioning, Plumbing & Associated Civil Work for Plastic Technology Training Centre at Karachi.	2005-06	Sanyo Engineering	30.00
> Upgrading substation equipment and adding new L.T Panel at Consulate General of Japan, Karachi.	2006	Consulate General of Japan Karachi	0.700
> Installation of Incinerator including all Civil Work for Consulate General of Japan at Karachi.	2006	Consulate General of Japan Karachi	0.500
> Environment Monitoring Project, Islamabad.	2006	Sanyo Engineering	25.00
> Honda Atlas Cars Pakistan Factory Ext. Project, Lahore.	2005-06	Sanyo Engineering	60.00
> Embassy of Japan, Kabul Afghanistan.	2003	Tobishima Corp.	70.00
> 507 Luxury Villas (Miradore) DHA Phase-II, Islamabad.	2006-07	Bridgestone	50.00
> Construction Technology Training Institute, Islamabad.	2007-08	Sanyo Engineering	30.00
> Solar On-Grid Project, Islamabad.	2011-12	Sanyo Engineering	40.00
> Improvement Water Supply System in Faisalabad.	2011	Tobishima Corp.	6.00
> YKK Factory Phase-II, Karachi. Electrical & Mechanical Works, Karachi.	2011-12	Sanyo Engineering	60.00
> Teacher Training College Lahore. Electrical & Mechanical Works, Construction Project Lahore.	2012-13	Sanyo Engineering	45.00
> Improvement Water Supply System in Abbottabad.	2013-14	Tobishima Corp.	20.00
> Yamaha Motor Pakistan Factory, Karachi.	2014-15	Sanyo Engineering	160.00
> Improvement of Child Health Institute, Const. Project Karachi	2014-15	Sanyo Engineering	100.00

Working Tools List



Description	Qty.	Description	Qty.
➤ Welding Plant-Electric 3 Phase	1 Each	➤ Velocity Meter Digital	1 Each
➤ Welding Plant Electric Single Phase	2 Each	➤ Phase Sequence Meter	3 Each
➤ Welding Plant Gas	1 Each	➤ Step Ladder-8ft	6 Each
➤ Cutting Torch Gas	1 Each	➤ Step Ladder-10ft	3 Each
➤ Charging Cylinder	1 Each	➤ Step Ladder-12ft	2 Each
➤ Generator 6 KVA,3 Phase400V,	1 Each	➤ Pipe Threading Machine ½" to 3"	3 Each
➤ Generator 5 KVA,1 Phase220V,	1 Each	➤ Brick, Stone Cutter	1 Each
➤ Generator 3 KVA,1 Phase110v,	1 Each	➤ Hydraulic Punching Tool-1500-300	1 Each
➤ Drill Machine Pedestal	1 Each	➤ Hydraulic Punching Tool-22-150	3 Each
➤ Drill Machine portable-Medium	6 Each	➤ Hydraulic knockout Punching Tool	3 Each
➤ Drill Machine Hammering	5 Each	➤ Hydraulic Pipe bending Machine	2 Each
➤ Drill Machine Hilti	3 Each	½" to 2"	
➤ High Speed Cutter	5 Each	➤ Pipe bender Manual ½"	2 Each
➤ Hand Grinder-Hitachi	2 Each	➤ Pipe bender Manual 3/4"	6 Each
➤ Baby Grinder	6 Each	➤ Pipe bender Manual 1"	4 Each
➤ Bench Grinder	2 Each	➤ Pipe bender Manual 1-1/2"	2 Each
➤ Sliding Monkey Ladder-24ft	1 Each	➤ Catch Plate truck 3 Ton	1 Each
➤ Step Ladder-6ft	6 Each	➤ Chain Block1-3 Tons	3 Each
➤ Earth Tester	2 Each	➤ Insulation Tester	2 Each
➤ Lux Meter	2 Each	➤ Clamp on Meter	5 Each

Working Tools List



Description	Qty.	Description	Qty.
> AVO Meter Digital	3 Each	> Chain Wrench	3 Each
> AVO Meter Analogue	6 Each	> Box Spanner set	6 Set
> Beam Pointer	1 Each	> Open End Spanner	6 Set
> Gas Charging Kit	2 Each	> Flood Lights	6 Each
> Vacuum Pump	1 Each	> Emergency Lights	3 Each
> Cable Drum Jacks	10 Each	> Flash Lights	6 Each
> Cable Drum/Reel Stands	10 Each	> Electrician Kit	12 Each
> Bench Vise 3"-4"	4 Each	> Plumber Kit	5 Each
> Blow Lamp	3 Each	> Hole Saw Cutter 22-70mm	5 Each
> Air Blower	3 Each	> Hole Saw Cutter 100-130mm	3 Each
> Cable Crimping Tools 10mm to 35mm	2 Each	> Container 20ft	2 Each
> Cable Crimping Tools 50MM to 120mm	2 Each	> Jig Saw	2 Each
> Hydraulic Cable Crimping Tools 95mm -300mm	1 Each	> Safety Belts	4 Each
> Cable Crimping Tools 1.5mm to 16mm	7 Each	> Hard Hats	100 Each
> Pipe Wrench	10 Each	> Scaffolding Pipe	10,000 Rft
> Flange Wrench	3 Each	> Joints	2000 Nos.
> Torque Wrench	3 Each	> Open end Frame	60 Set
		> Diamond Core Cutting Drill up to 4" dia hole	1 Each
		> Scissor Lift 20"	1 Each
		> Open End Frame 20"	2 Sets

Company Vehicles



	Description	Make	Type	Model
>	Sedan Car	TOYOTA	ALTIS 1.6A/T	2015
>	Sedan Car	TOYOTA	ALTIS 1.6A/T	2015
>	Sedan Car	TOYOTA	ALTIS 1.6A/T	2016
>	Sedan Car	HONDA	Civic	2012
>	Sedan Car	HONDA	City	2009
>	Sedan Car	HONDA	City	2007
>	Sedan Car	NISSAN	Sunny	2007
>	Hi Roof	SUZUKI	Bolan	2014
>	Pickup	SUZUKI	Ravi	2014
>	Hi Roof	SUZUKI	Bolan	2008
>	Pickup	SUZUKI	Ravi	2011
>	Car	SUZUKI	APV	2012
>	Truck	HYUNDAI	Shahzore	2008
>	Motor Cycles (6)	HONDA	70cc	2016

Company

Contact Information

www.pect.com.pk

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Status	Private Limited Company
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Fax	+ (92 51) 2817 574
Website	www.pect.com.pk
E-mail Address	pect@pect.com.pk
Branch Office	Suite # 204, 2nd Floor, Tahir Plaza, Plot # A-20, KCHSU, Commercial Area, Karachi - Pakistan Tel: (92 21) 3453 6770 Fax: (92 21) 3453 6771 E-mail: pect-khi@pect.com.pk
Bank	Dubai Islamic Bank - Bank Al Falah Islamic Ltd.
Auditors	Khurram Aziz Co.
N.T.N	2962162-3
Engineering Council Registration	26407
Islamabad Chamber of Commerce & Industry Registration	CM - 517

PECT HOLDINGS





PECT
PRIVATE LIMITED

■ ELECTRICAL ■ MECHANICAL ■ AIR CONDITIONING

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