

COMPANY PROFILE



INTEGRA SWITCHGEAR PROJECTS SOLUTIONS



QUALITY POLICY

Our Objective is to be the most trusted, respectable and preferred supplier of Switchgear Panels and ELV Systems. We strive to serve the needs of our customers with Excellence, Quality, Integrity and Reliability.

We are Committed and ensure complete customer satisfaction by increasing competency levels and by providing adequate resources thereby adopting innovative ideas to address all challenges.

Our Performance is measured, monitored and reported which leads to continual improvement.

INTRO DUCTION

“ Integra Switchgear Projects Solution company is a leading manufacturer of electrical LV Switchgear and Controlgear assemblies in Qatar. Integra Switchgear products are used in applications like power generation, transmission, distribution, protection and final consumption in residential, infrastructural, oil & gas segments in Qatar. ”



INTEGRA SWITCHGEAR PROJECTS SOLUTIONS

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ABOUT US



Integra Switchgear was founded in 2006 and has significantly grown as an electrical integrating company with strong engineering and manufacturing abilities in Qatar.

We are an integrator and supplier of ABB, EATON's electrical distribution products and related services for the residential, commercial & industrial applications. It has grown progressively complementing the various products required in the generation, transmission and distribution of electrical power primarily in the utilities and industrial sectors.

Integra Switchgear recognizes "Quality is vital for business sustainability" - in pursuit of excellence. We established Quality System based on ISO 9001: 2015 and also implemented ISO 14001:2015 and OHSAS 18001:2007. The process of continuous improvement endures in Integra International.

Integra Switchgear strongly believes in "BEST IN BEST OUT (BIBO)" - We source all components such as circuit breakers, enclosures, protection relays, control components, etc. directly from the manufacturer. These are then assembled, wired and tested at its fully equipped manufacturing facility exactly in accordance with international standards and Kahramaa requirements.

Our company employs over 250 employees with specialized functions with fully fledged 3000 sq. meter work shop located in Qatar logistic village. All of our design and manufacturing is completed in house in accordance to all relevant standards and requirements of IEC/BSEN 61439 and Kahramaa Regulations. We maintain huge amount of stock to ensure pro-active delivery times, after sales supports & spare part requirements.

Our Integra Switchgear workshop is equipped with experienced and highly skilled professionals. The majority of the personnel in our workshop are qualified electricians and engineers. Our workshop personnel work daily to design, produce and deliver to the customer what they desire to the highest possible standard and on time. Our staff are always available to modify and solve any on site issues that may occur on site.

We pride ourselves on delivering the highest quality electrical equipment and solutions to our valued customers while providing sustainable and long term opportunities for our employees.



OUR MISSION

Integra Switchgear shall be the most trusted, respected and preferred supplier and system integrators.

Integra Switchgear shall be known widely as the company “closest to its customers”.

Integra Switchgear shall be recognized widely as a benchmark, and shall serve as a role model and an inspiration in its segment.



OUR VISION

To create an operational excellence, path-breaking customer service, and compelling marketing.

To create and relish a vibrant workplace where employees are empowered, cared for, developed, and most of all, provided unlimited opportunity to discover their full potential.

To experience every day, the sheer joy of delighting our direct and indirect customers and to relish the thrill at par with Qatar national vision 2030.



OUR HISTORY



Inception in 2006



Over 250 skilled employees



Over 1000 executed projects



Design & Engineering Solutions

Design to our clients requirements & Engineer the most suitable & practical design.



Layout Finalization

Panel drawings to give the client the realization & size of the panel they require.



Manufacturing & Supply

Qualified personnel manufacture to highest quality



Maintain

Integra provide on-site or in house modifications to switchgear panels if it is requested by the client.



Support

Our team offer continued support and top quality aftersales service.



WHY INTEGRA SWITCHGEARS



THE QATAR FACULTY OF ISLAMIC STUDIES



SALWA BEACH RESORT

ACREDITATION

- An ISO 9001 : 2015 certified Company
- An ISO 14001 : 2015 certified Company
- OSHAS 18001 : 2007 certified Company
- Factory audited by DEKRA (formerly KEMA)

EXPERTISE

- Full-fledged factory with in-house testing facility as per latest IEC 61439 standards suitable for LV Switchgear
- More than 250 employees, including engineers specialized and certified in the respective system.
- Executed over 1000 projects.
- Highly experienced in-house design team, modern technology from global partners like ABB, EATON, and Danfoss and a well - recognized service capability for all the products.



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07



OUR STRENGTH

Continual improvement is the motto of our organization. Key Performance Indicators (KPI) are set and monitored at the organizational and functional levels to reach higher performance levels. We are focusing on the key areas, learning the latest skills and acquiring knowledge to consistently deliver superior performance to satisfy our customers.

Further to the above, our strengths are

- Complete Solution providers in Electrical Power, Control and Automation requirements
- Vast experience in handling Projects from Design, Engineering, Supply and commissioning of all electrical and automation systems
- Emphasis on timely deliveries and after sales support
- Associated with Major Consultants & clients in Qatar
- A Strong team of over 250 people, experienced in providing excellent customer support in Design, Engineering, Fabrication, Manufacturing and Commissioning of the systems
- Dedicated In house facility for Design, Engineering team
- Competent Professionals with adequate experience, talent, knowledge and skill
- Full pledged testing facilities for FAT according to IEC61439/BSEN61439
- Continual Improvement of our Products by incorporating advanced state-of-the-art technology
- We offer strict Compliance to Quality Systems and Procedures
- Skill upgrading by monitoring and training by the manufacturer
- Operating in ERP environment to monitor, control and deliver the systems on time



SERVICES & KEY BRANDS

Integra Switchgear will visit a site on request to assess requirements and specifications for a new LV-Switchboard or an existing switchboard. From this team will develop preliminary drawings and custom built solutions to the customer's needs. At Integra Switchgear Projects we use the most up to date software for developing layout drawings and schematics for our customers. This is a valuable asset to us as it gives us the opportunity to show the client what the finished product will be like before manufacture has begun. Our flexibility allows us to meet the individual customer's requirements and issue them with the most suitable and affordable design.

Before any panel leaves our workshop it is thoroughly tested to ensure quality and performance. This enables our team to certify the boards prior to delivery and ensure that they are safe for on-site commissioning. We offer nationwide on-site commissioning of all our panels if specified and our field operators oversee the on-site commissioning. Integra International Switchgear is one of the leading suppliers of switchgear products for consultant engineers and electrical contractors throughout Qatar.

KEY BRANDS



PRODUCTS

MAIN DISTRIBUTION BOARDS/LV PANELS/SYNCHRONIZATION PANELS

- Fully type tested assemblies as per IEC 61439 - 1 & 2
- Rated operating voltage up to 690V
- Form II, Form III & Form IV construction
- Type tested for 50 kA / 3 sec
- Designed for fixed & Withdrawal Versions
- Ample cabling space for easy connections with top and bottom cable entry
- Panels for front or rear access to suit application
- Maximum safety & reliability
- Modular system with customized design to meet end user requirements.



CAPACITOR BANKS

- Power factor correction by multi step design
- Standard & detuned capacitor banks
- Microprocessor based power factor controller with various switching sequences
- Special contactors for power factor correction capacitors; equipped with limiting resistance for the inrush current
- Easy installation & maintenance.





MOTOR CONTROL CENTER PANELS

- Fully type tested assemblies as per IEC 61439 - 1 & 2
- Rated operating voltage up to 690V
- Form II , Form III & Form IV construction
- Designed for fixed & Withdrawal Versions
- Tailored control using VFD, Soft starter & DOL
- Ample cabling space for easy connections
- Top and bottom cable entry
- Panels for front or rear access to suit application
- Floor / Wall mounting
- Maximum safety & reliability
- Modular system with customized design to meet end user requirements



SUB - MAIN DISTRIBUTION BOARDS

- Fully type tested assemblies as per IEC 61439 - 1 & 2
- Rated operating voltage up to 690V
- Ample cabling space for easy connections
- Top and bottom cable entry
- Wall mounting or free standing to suit application



FINAL DISTRIBUTION BOARDS

- Compliant with IEC 61439 - 3
- Available in row type distribution, pan assembly (single or multi split arrangement) in flush or surface versions
- Adopted range to local regulations, quality makes and easy installation



MAJOR CLIENTS



MAJOR PROJECTS



BARZAN ONSHORE PROJECT



AMIRI DIWAN OF STATE OF QATAR



SALWA BEACH RESORT



COAST GUARD BASE AT AL DAAYEN



ABM MILITARY COLLEGE



BARWA CITY



ST. REGIS HOTEL

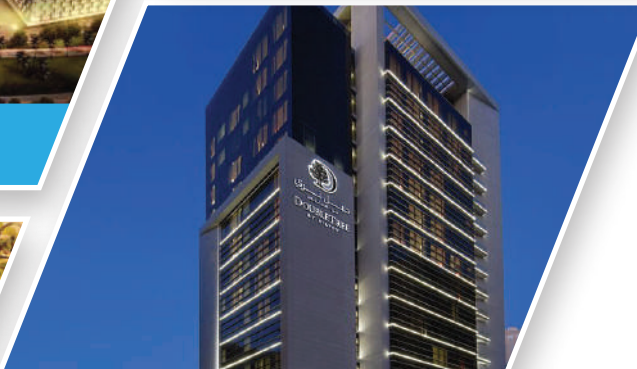
MAJOR PROJECTS



DOHA FESTIVAL CITY



LEKHWIYA STADIUM



HILTON DOUBLE TREE



AL BIDA PARK & UNDERGROUND CAR PARK



AL BAYT STADIUM



MARSA MALAZ



ISLAMIC BANK

MAJOR PROJECTS



PEARL QATAR



QATAR PETROLEUM DISTRICT



QATAR UNIVERSITY BUILDINGS



AL BAKER TWIN



AL RAYYAN TWIN TOWER



COMMERCIAL BANK TRAINING ACADEMY



ASHGHAL HEALTH CARE CENTERS & SCHOOLS

MAJOR PROJECTS



WORKERS' HOSPITAL AT RAS LAFFAN



BARWA COMMERCIAL AVENUE



GULF MALL AT GHARAFFA



BURJ MARINA TOWER, LUSAIL



HALUL ISLAND



QATAR UNIVERSITY STUDENT HOUSING



MSHEIREB - HEART OF DOHA

MAJOR PROJECTS



MARINA TWIN TOWER



NAKILAT SHIPYARD



CIVIL DEFENCE HEADQUARTERS



UMM AL HAUL POWER PLANT



PORTO ARABIA



SINYAR TOWER



RAS GAS PALM TOWER



MAJOR PROJECTS



LAGOONA PLAZA



BARWA VILLAGE



SAMRYA TOWER



KAHRAMAA BUILDING AND SUBSTATIONS



THE QATAR FACULTY OF ISLAMIC STUDIES



AL FARDAN BEACH VILLA



DOHA INSTITUTE FOR GRADUATE STUDIES

MAJOR PROJECTS



MALL OF QATAR



MIRQAB MALL



JK1 CULTURAL FORUM - MSHEIREB



NEW COLLEGE OF PHARMACY
System: Switchgear, Busduct



AL UDIED AIR BASE



KATARA CHILDREN'S MALL



DOHA MALL



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COMPANY PROFILE



ISO 9001 - 2015 Certified | ISO 14001 - 2015 Certified | OHSAS 18001 - 2007 Certified



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