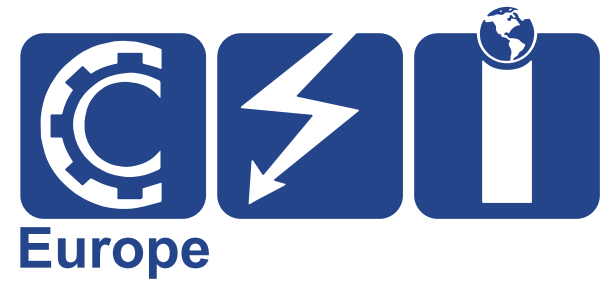




CONVERTING ENERGY TO SYNERGY



# COMPANY PROFILE

2024 / 1<sup>ST</sup> QUARTER

# Table Of Contents

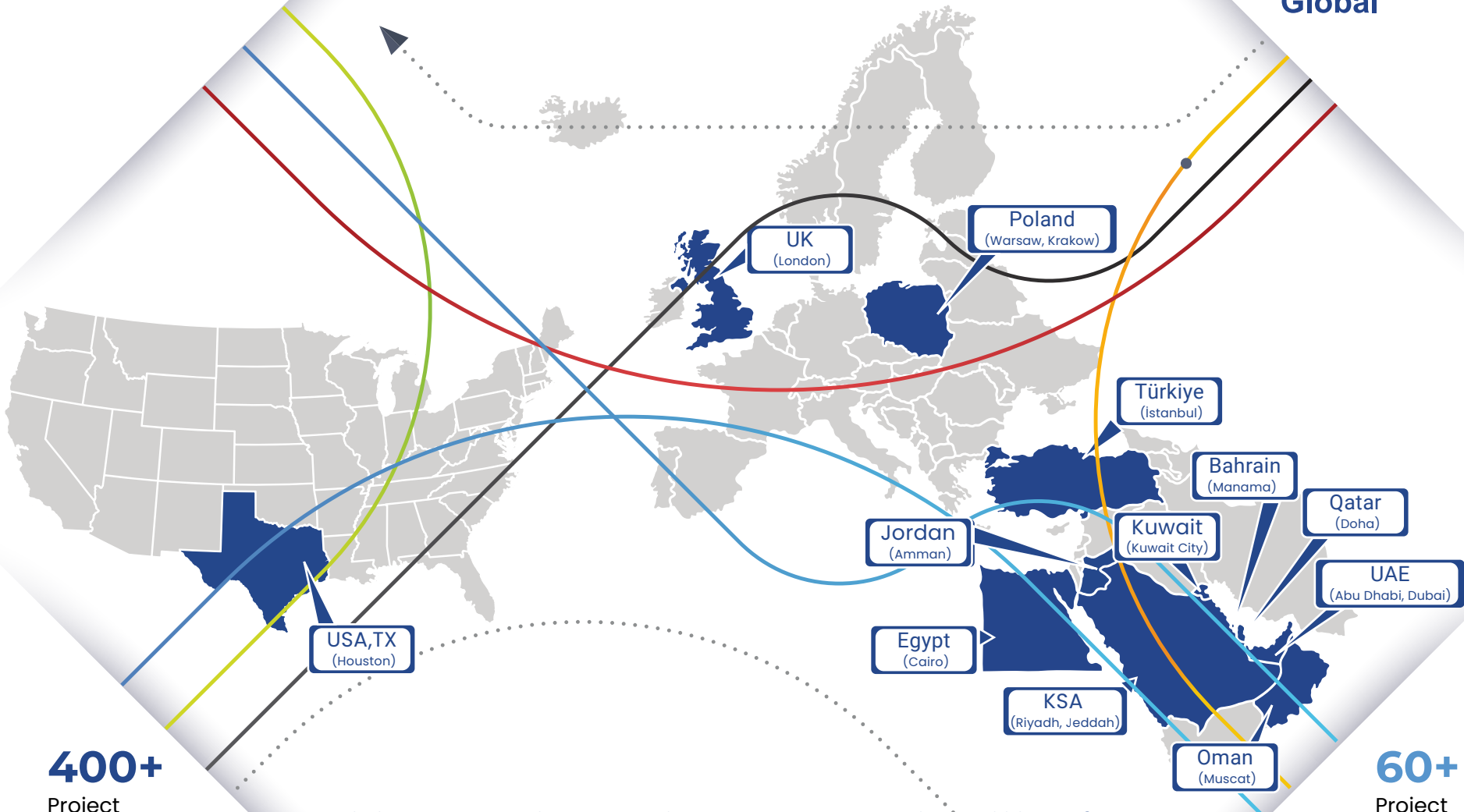
Welcome to CSI	01
About CSI Europe	02
Company Vision & Values	03
Our Certificates & Affiliations	04-05
Why Choose Us	06

# Table Of Contents

Our Services	07-09
Our Selected Projects	10-17
CSI Technologies & Videntium	18-19
Photogallery	20-21
Some of Our Clients	22-23

# Welcome To CSI

## CSI OFFICES



**400+**  
Project  
Experience

**Aviation | Transportation | Commerical | Hotel & Resort | Medical Facilities | Infrastructure**  
**Data Center | Educational | Residential | Industrial | Museum | Military**

**60+**  
Project  
Managers

**250+**  
Senior & Field  
Engineers

**600+**  
Qualified  
Technicians

*"CSI: Engineering excellence with a focus on innovation, customer satisfaction, and quality assurance."*

# About CSI Europe

CSI Europe Sp. z o.o., with its strategic headquarters in Warsaw and a branch office in Krakow, serves as a pivotal presence in Europe, delivering comprehensive CSI services across the continent. Our ethos, "Converting Energy to Synergy," drives our commitment to revolutionize MEP Contracting with innovative, bespoke solutions that cater to diverse project needs.

Boasting over two decades of expertise in both the international and Polish construction markets, CSI Europe specializes in a broad spectrum of Electrical and Mechanical Contracting, and Engineering services. These services cover the entire project lifecycle from tender, through design, construction, and handover stage to the operation maintenance (FM).

Our team is adept at preparing detailed M&E concept designs and Bills of Quantities (BOQ) during the tender phase, particularly for large-scale projects, ensuring thorough planning and accurate cost estimation.

Our specialization extends to crucial infrastructure projects such as roads, tunnels, metros, hangars, and significant construction endeavors, including airports, hospitals, and hotels. We are dedicated to forging lasting partnerships with our clients, built on a foundation of trust and mutual respect, positioning ourselves as a reliable, long-term business ally.

We are committed to building long-term partnerships with our clients, ensuring trust and reliability. Our dedication to quality and environmental stewardship is reflected in our certifications, including AQAP 2110:2016 - NATO Quality Assurance, ISO 9001:2015, and ISO 14001:2015.

At CSI Europe, we strive to transform energy into synergy, emphasizing our focus on progress, innovation, and client satisfaction across all our services.



**15+**

Managerial  
Staff



**20+**

Senior & Field  
Engineers



**150+**

Dedicated  
Manpower



# Our Certificates & Affiliations

At CSI, we recognize the value of certifications for both our organization and our engineers. As a result, we have many international certifications and an internal certification program for our engineers.



NEBB provides certification and training for professionals in building systems commissioning, testing, adjusting, and balancing. NEBB-certified CSI professionals have the necessary knowledge and skills to properly commission, test, and balance building systems to the highest standards. The certification requires ongoing education and ensures that professionals stay up-to-date with the latest industry standards. Holding NEBB certification sets CSI professionals apart in the industry and provides added value and confidence to clients.



Several CSI specialists hold LEED Green Associate certification, which is a fundamental accreditation in sustainable design and construction. This accreditation allows our team to deliver sustainable solutions and services on all projects, proving our dedication to energy efficiency and sustainability. Our LEED accreditation distinguishes us in the market and gives our clients significant value and assurance that we will produce great outcomes in our projects.



CSI values ISO certification as it demonstrates our commitment to quality, environmental responsibility, and occupational health and safety management. Obtaining ISO certification means we have efficient operations that meet international standards, reducing risks and environmental impacts while achieving excellent outcomes. ISO accreditation requires continuous improvement, ensuring operational and service excellence.



CSI professionals with CSA certification have demonstrated their competency and expertise in commissioning services. CSA certification is an industry-recognized standard for excellence in commissioning, ensuring that professionals possess the necessary knowledge and skills to ensure the successful commissioning of building systems. Holding CSA certification sets CSI professionals apart in the industry and provides added value and confidence to clients. CSA certification requires ongoing education and training, ensuring that professionals stay up-to-date with the latest industry standards and best practices.



CSI has Certified Energy Managers (CEM) and Certified Measurement and Verification Professionals (CMVP) to meet the AEE requirements for energy efficiency and sustainability in our projects. This certification sets us apart in the industry and shows our commitment to exceptional results for our clients.



The AABC Commissioning Group (ACG) is a non-profit association dedicated to the advancement of independent third-party commissioning professionals.

ACG strives to promote a better understanding of the commissioning process by educating, training, and certifying qualified individuals as Certified Commissioning Authorities (CxAs), and Certified Commissioning Technicians (CxTs).





CSI is an ASHRAE member, and our employees hold ASHRAE Building Commissioning Professional credentials, confirming our dedication to building commissioning and energy efficiency. ASHRAE accreditation distinguishes us in the market and assures that we adhere to the most recent industry standards and best practices. CSI's ASHRAE membership and accreditation adds value and trust to our clients while delivering great results in our projects.



As a member of the BSRIA association since 2017, CSI applies the codes and guidelines of BSRIA on its projects to ensure the highest standards are met. BSRIA is an industry-leading organization that provides guidance and support for building services engineering, and its codes and guidelines are widely recognized and respected in the industry. By adhering to BSRIA's standards, CSI ensures that its projects are of the highest quality and meet the expectations of its clients.



CSI's comprehensive training program for engineers and technicians, together with audits and quality control methods, enables us to maintain a high level of quality for our clients and assure consistency in all of our projects, regardless of location. Our on-site training and internal certification program, as well as our e-learning platform, ensure that our staff has the information and skills needed to achieve great outcomes. Our training program sets us apart in the business by assuring customers of our proficiency and knowledge, providing them with extra value and trust in our services.



AQAP 2110:2016

CSI has obtained the prestigious AQAP 2110:2016 certification. AQAP, which stands for Allied Quality Assurance Publications, is a set of quality management standards specifically designed for defense contractors and suppliers. The certification ensures that CSI adheres to stringent quality management practices, meeting the requirements and expectations of defense-related projects. By obtaining the AQAP 2110:2016 certification, CSI demonstrates its commitment to delivering high-quality services and products in the defense industry, further enhancing its reputation as a trusted and reliable partner.



NETA certification is a prestigious recognition within the electrical testing industry, particularly in the United States. Awarded by the InterNational Electrical Testing Association (NETA), this certification signifies CSI's dedication to upholding and surpassing the rigorous industry standards set forth by the ANSI/NETA ETT Standard for Certification of Electrical Testing Technicians.

As a NETA-certified company, CSI demonstrates its unwavering commitment to delivering top-tier electrical testing and maintenance services, whether within the United States or on projects overseas. This certification solidifies our standing as a trusted and proficient partner in the field of electrical testing and maintenance, further distinguishing us in the industry.



CSI offers comprehensive **consultancy services** for both **BREEAM** (Building Research Establishment Environmental Assessment Method) and **LEED** (Leadership in Energy and Environmental Design) certifications. With their expertise in sustainable building practices, CSI assists clients in navigating the intricacies of both systems. They provide guidance on meeting the specific requirements of BREEAM and LEED, helping clients develop strategies for energy efficiency, water conservation, indoor environmental quality, materials selection, and more. By offering consultancy for both BREEAM and LEED, CSI empowers clients to achieve their sustainability goals and contribute to a greener and more environmentally friendly built environment.



# CSI Europe Services



## Tender Stage

Tender Stage Engineering  
Value Engineering



## Construction Stage

Electromechanical Contracting  
Installation & Supervision



## Design & Permit Stage

Design Development Stage  
Preparation of Execution Design



## Testing & Commissioning Stage

Commissioning & Documentation  
Testing, Adjusting & Balancing



# CSI Europe Services



## Handover Stage

Close Out Documentation  
Client Training & Support



## Energy & Sustainability

Energy Audit  
LEED Consultancy  
CSI Energy Solution & Review



## Maintenance and Support Services

Operation Maintenance  
CMMS/CMMIS  
Preventive Maintenance  
Reactive Corrective Maintenance



Visit  
[CSIEurope.eu](http://CSIEurope.eu)  
For More

# Electromechanical Contracting

## HVAC, Plumbing, Fire Protection

- **Comfort Ventilation & AC:** Installation and maintenance of systems that ensure optimal indoor air quality and comfort.
- **Cooling & Heating:** Providing efficient temperature control solutions tailored to client needs.
- **Smoke Exhaust Systems:** Implementing systems to manage and remove smoke, enhancing safety in fire incidents.
- **Plumbing Works:** Installation and maintenance of domestic water and drainage systems, ensuring reliability and compliance.
- **Fire Protection Installation:** Setting up comprehensive fire protection systems, including hydrants, sprinkler systems, gas suppression, and water mist systems.



## Electrical

- **MV & LV Systems:** Installation and maintenance of medium and low voltage systems, ensuring reliable power distribution.
- **Lightning & Earthing:** Implementing systems to protect against lightning and ensure proper earthing for safety and equipment longevity.
- **ELV Systems:** Installing and maintaining extra low voltage systems, including fire alarms, CCTV, access control, and data communication networks.

# Engineering & Design

## Commissioning & Documentation

- **Commissioning Management:** Overseeing the commissioning process to ensure systems meet design specifications and operational requirements.
- **LEED Commissioning Agent:** Providing specialized services to ensure buildings meet LEED standards for sustainability.
- **Retro Commissioning:** Enhancing existing buildings' energy efficiency and performance through expert analysis and adjustments.
- **Cx Verification & Validation:** Ensuring building systems function as intended through detailed verification and validation processes.
- **Close Out Documentation:** Delivering thorough documentation for maintenance, operation, and compliance purposes.



## Testing & Diagnosis

- **Sound & Vibration Test:** Assessing and mitigating noise and vibration to meet performance standards and ensure comfort.
- **Electrical Testing:** Conducting comprehensive tests on electrical systems to ensure safety and optimal performance.
- **Thermal Imaging Test:** Utilizing thermal imaging to detect and address issues, enhancing energy efficiency and system reliability.
- **Indoor Air Quality:** Testing and improving indoor air quality to ensure a healthy environment for occupants.
- **Building Envelope Test:** Evaluating the building's exterior for energy efficiency, structural integrity, and environmental protection.
- **Duct Leakage Test:** Testing duct systems for leaks to improve efficiency and air quality.
- **Tunnel Ventilation Test:** Ensuring tunnel ventilation systems provide safe and effective air flow.
- **Cold Smoke Test:** Verifying smoke management systems' functionality to ensure safety in emergency situations.

# Engineering & Design

## Energy & Sustainability

- **Energy Audit:** Conducting detailed assessments to identify and implement energy-saving measures.
- **CSI Energy Solution:** Offering customized solutions to enhance energy efficiency in commercial and industrial settings.
- **CSI Energy Review:** Providing in-depth energy assessments to help businesses optimize their energy usage and sustainability.
- **LEED Consultancy:** Assisting projects in achieving LEED certification, promoting sustainable and efficient building practices.

## Design & Construction

- **Tender Stage Engineering:** Crafting detailed M&E designs and BOQs for effective tender submissions.
- **Design Development Stage:** Verifying designs for compliance and optimizing for value and efficiency.
- **Preparation of Execution Design:** Creating detailed BIM models to guide construction and ensure accuracy.



## Maintenance and Support Services



- **Preventive Maintenance Services:** Proactive management of facility upkeep to minimize disruptions and extend the lifespan of critical systems and equipment.
- **Asset Coding in Facilities Management System:** Utilization of advanced coding systems for efficient organization and maintenance of assets.
- **Master PPM Planning:** Development of planned preventive maintenance schedules for timely inspections and maintenance activities.
- **Specialty Subcontract Management:** Oversight and management of specialty subcontractors to ensure adherence to quality standards and seamless integration.
- **Proactive Maintenance and Compliance Assurance:** Compliance audits, and assurance programs for optimal facility performance.
- **Trouble Shooting and Retesting:** Surveying and troubleshooting of existing building services to restore peak efficiency and overcome system issues.
- **CMMS/CMMIS:** Computerized maintenance management systems with integrated helpdesk for efficient maintenance operations and informed decision-making.
- **Reactive Corrective Maintenance:** Prompt identification and rectification of faults to restore equipment/systems to operational condition.





We Are Converting  
Europe's Energy to Synergy



# CSI Europe Selected Projects



## Tunel Świnoujście

**Location:** Świnoujście, Poland  
**Client:** City of Świnoujście  
**Main Contractor:** PORR, Gulermak JV

**Scope of Work:** Engineering & MEP Contracting (D&B)

- Engineering Works
  - Various Engineering Scopes
- Fire ventilation
  - Smoke dampers
  - Fresh air dampers
  - Jet Fans
  - Smoke exhaust fans
  - Air supply fans
  - Air conditioning systems
  - Evacuation Pressurization System
- Transformer station
- Ventilation systems
  - Air handling units
  - Electric transformer fans
  - Exhaust fans
  - Split and multisplit air conditioning systems
  - Gantry Crane for Ventilation Room
- Plumbing & HVAC Works in Technical Buildings



## S2 Expressway Tunnel (Puławska - Lubelska)

**Location:** Poland

**Scope of Work:** Mechanical Contracting

- Hydrant installation
- Fire ventilation
- Transformer station
- Ventilation systems
- Tunnel gravity ventilation system



## S52 Expressway (Modlnica - Kraków Mistrzejowice)

**Location:** Poland

**Scope of Work:** Engineering & Mechanical Contracting (D&B)



## II metro line "Trocka"

**Location:** Warsaw, Poland  
**Owner/Developer:** Warsaw Metro  
**Main Contractor:** Astaldi, Gülermak  
**Scope of Work:** Various Engineering Works



## Warsaw Metro Line II "Szwedzka"

**Location:** Warsaw, Poland  
**Owner/Developer:** Warsaw Metro  
**Main Contractor:** Astaldi, Gülermak  
**Scope of Work:** Various Engineering Works



## II metro line "Kondratowicza Station & Tunnel"

**Location:** Warsaw, Poland  
**Owner/Developer:** Warsaw Metro  
**Main Contractor:** Astaldi, Gülermak  
**Scope of Work:** Electrical & Mechanical and Fire Hydrant Contracting



## Haga Station

**Location:** Gothenburg, Sweden  
**Main Contractor:** Astaldi - Gülermak JV  
**Scope of Work:** Various Engineering Works





## S2 Warsaw Expressway Wilanów - Lubelska

**Location:** Warsaw, Poland

**Main Contractor:** Astaldi, Gülermak

**Scope of Work:** Lighting system, Reserve Power System



## Military Aviation Hanger (WZL) Bydgoszcz

**Location:** Poland

**Scope of Work:** Various Engineering Works



## Zealand University Hospital

**Location:** Koge, Denmark

**Main Contractor:** Itinera

**Scope of Work:** Various Engineering Works, Testing & Commissioning Hand-On Works, TAB, Handover Documentation



## European Investment Bank HQ

**Location:** Luxembourg

**Owner:** EIB

**Consultant:** IDOM

**Main Contractor:** Rizzani de Ecche, Ballast Nedam International JV

**Scope of Work:** Testing & Commissioning Authority



## Portonovi Project

**Location:** Kumbor, Montenegro

**Client:** Azmont Investment

**Main Contractor:** Impresa Pizzarotti & C. S.p.A

**Scope of Work:** Commissioning Management



## STP Metro 2 Line Mory Depot

**Location:** Warsaw, Poland

**Client:** Warsaw Metro

**Main Contractor:** Gülermak

**Scope of Work:** Mechanical Contracting



## Annopol Tramway Depot

**Location:** Warsaw, Poland

**Client:** Warsaw Tramway Authority

**Main Contractor:** ZUE

**Scope of Work:** Mechanical Contracting





# CSI Global Selected Projects

## Abu Dhabi International Airport - Terminal A (Midfield Terminal)

Location: Abu Dhabi/ United Arab Emirates  
Owner/Developer: Abu Dhabi Airports Company (ADAC)



**Client:** ADAC

**Consultant/PM:** AECOM

**Main Contractor:** 2012-2021 TCA-JV (TAV, CCC, Arabtec JV)  
2021-2023 Trojan Construction

### Scope of Work:

- MEP Systems Commissioning Management
- IT Systems Commissioning Management
- Cause & Effect Management
- Construction Snagging Tracking, Coordination Support & Facility Management
- Testing, Adjusting & Balancing Works
- Corrective Maintenance
- Electrical Testing
- Energization of All Systems

### 11,000 passengers every hour

As one of the largest airport terminals in the world, the facility covers nearly 8 million square feet and will accommodate up to 45 million passengers per year, processing 11,000 travelers per hour and handling 79 aircraft at any given time.

The terminal is also equipped with industry-changing technology, allowing passengers to pass through seamlessly. A range of interconnected biometric systems installed are expected to provide a digitized journey from pre-travel to boarding thanks to self-service kiosks, streamlined security checkpoints, and reportedly the world's largest baggage handling system.





## King Khalid International Airport

**Location:** Riyadh, Kingdom of Saudi Arabia

**Owner/Developer:** General Authority of Civil Aviation (GACA)

**Consultant:** AECOM

**Main Contractor:** Al Rashid Trading & Contracting Company - IC Ictas Saudi Arabia Limited Joint Venture (RTCC-IC JV)

**Scope of Work:** Commissioning Authority



## Bahrain International Airport Modernization

**Location:** Manamah, Kingdom of Bahrain

**Owner/Developer:** Bahrain International Airport

**Consultant/PM:** Hill International

**Main Contractor:** TAV Arabtec JV

**MEP Sub-Contractor:** SONMEZ

**Scope of Work:** Commissioning Verification / HVAC System Commissioning Management



## Hamad International Airport

**Location:** Doha, Qatar

**Owner/Developer:** Qatar Civil Aviation Authority

**Consultant:** Dar Al-Handasah

**Scope of Work:** HVAC System Commissioning, Hand Over Package



## Doha International Airport

**Location:** Doha, Qatar

**Owner/Developer:** Qatar Civil Aviation Authority

**Consultant:** Dar Al Handasah

**Scope of Work:** Recommissioning, Survey And As Built Generation



## **AMMROC** - Advance Military Maintenance, Repair and Overhaul Center

**Location:** Al Ain, United Arab Emirates

**Owner/Developer:** AMMROC

**Consultant/PM:** ECG & AECOM

**Main Contractor:** MESCO - JV

**Scope of Work:** MEP Systems Commissioning Management, COD, BIM



## **HIA Western Taxiway & Stand Development**

**Location:** Doha, Qatar

**Owner/Developer:** Qatar Civil Aviation Authority

**Consultant:** Misa

**Scope of Work:** Testing & Commissioning Management, ORAT for Airport expansion



## **Jubail Naval Air Base**

**Location:** KSA

**Scope of Work:** HVAC System Commissioning, Hand Over Package



## **Falcon 5 Air Base**

**Location:** Qatar

**Scope of Work:** Testing & Commissioning Management, Close Out Documentation





## Sky Walk Bridge Granada

**Location:** Riyadh, Kingdom of Saudi Arabia  
**Client:** OSOOL  
**Consultant/Contractor:** JLL  
**Scope of Work:** MEP Construction Works



## KAFD Conference Center P A-01

**Location:** Riyadh, Kingdom of Saudi Arabia  
**Client:** King Abdullah Financial District  
**Consultant/Contractor:** King Abdullah Financial District Parcels  
**Scope of Work:** Fire Life Safety Design & Built



## Expo 2020 South Stations

**Location:** Dubai, United Arab Emirates  
**Client:** RTA  
**Consultant/PM:** Systra & Persons  
**Main Contractor:** EXPOLINK 2020  
**MEP Contractor:** Berksan  
**Scope of Work:** Electrical works Installation, Fiber Optic and BMS Cable Pulling and Termination, Electrical Testing



## Etihad Lounge in MTB Abu Dhabi

**Location:** Abu Dhabi, United Arab Emirates  
**Client:** Etihad Airways  
**Consultant/Contractor:** Etihad Airways  
**Scope of Work:** MEP Construction Works





## New Zealand Pavilion - EXPO 2020

**Location:** Dubai, United Arab Emirates  
**Client:** EXPO 2020  
**Consultant:** MOTT MACDONALD  
**Main Contractor:** Cimolai Rimond Middle East GC LLC  
**MEP Contractor:** MADEENA ALFUNOON LLC  
**Scope of Work:** Electrical Works Installation



## Riyadh Metro Line 3 (22 Stations, 2 Depots)

**Location:** Riyadh, Kingdom of Saudi Arabia  
**Client:** Royal Commission for Riyadh City (RCRC)  
**Main Contractor:** "ANM" consortium - Webuild (leader - Italy), L&T (India), Nesma (KSA), Hitachi (Italy/Japan), and Alstom (UK)  
**Scope of Work:** Testing & Commissioning Management



## Quantum Switch Data Centre

**Location:** Dammam, Kingdom of Saudi Arabia  
**Owner/Developer:** Saudi ARAMCO  
**Consultant:** BSE3D  
**Main Contractor:** Jones Engineering Saudi Arabic Ltd.  
**Scope of Work:** HVAC Commissioning & TAB



## MISK School Campus

**Location:** Riyadh, Kingdom of Saudi Arabia  
**Client:** MISK (Misk Foundation)  
**Consultant/PM:** WSP  
**Main Contractor:** SAB, Saudi Arabian Baytur Company  
**Scope of Work:** Commissioning Management, Testing, Adjusting & Balancing Works

## King Abdullah Financial District (6 Packages)

Location: Riyadh, Kingdom of Saudi Arabia  
Owner/Developer: Public Investment Fund of Saudi Arabia



### **CP03 Package: Parcels 4.02, 4.07 & 4.08**

**Consultant/PM:** Parsons and Dar Al Handasa

**Main Contractor:** UNEC, United Engineering Construction Company

**Scope of Work:** MEP Systems Commissioning Management, HVAC Systems TAB Works and COD

### **CP04 Package: Parcels 2.05, 2.08, 2.09, 2.10, 2.11, 2.12**

**Consultant/PM:** Saudi Arabian Baytur Company

**Main Contractor:** SAB, Saudi Arabian Baytur Company

**Scope of Work:** MEP Systems Commissioning Management and COD

### **J01 Package: Parcels 4.04, 5.03, 5.04, 5.05 & 5.06**

**Consultant/PM:** Jones Lang LaSalle Incorporated JLL and Dar

**Main Contractor:** SAB, Saudi Arabian Baytur Company

**Scope of Work:** MEP Systems Commissioning Management, HVAC Systems TAB Works and COD

### **J03 Package: Parcels 1.09, 1.10, 1.11, 1.14 & 1.15**

**Consultant/PM:** Jones Lang LaSalle Incorporated JLL

**Main Contractor:** Shapoorji Pallonji Company

**Scope of Work:** HVAC Systems TAB Works

### **Parcels 2.13, Saudi ARAMCO Tower**

**Consultant/PM:** Dar International

**Main Contractor:** SAB, Saudi Arabian Baytur Company

**Scope of Work:** MEP Systems Commissioning Management

### **J02 Package: Parcels 3.09, 3.10, 5.01, & 5.02**

**Consultant/PM:** Jones Lang LaSalle Incorporated JLL and Dar

**Main Contractor:** Mohammed M. Al Rashid Co. (MARCO), Al Rashid Trading & Contracting

**Scope of Work:** MEP Systems Commissioning Management, HVAC Systems TAB Works and COD





## Public Investment Fund (PIF) Tower

**Location:** Riyadh, Kingdom of Saudi Arabia  
**Client:** King Abdullah Financial District (KAFD)  
**Consultant/PM:** Parsons  
**Main Contractor:** Absal Paul Contracting  
**Scope of Work:** HVAC System Commissioning, and Testing, Adjusting & Balancing Works



## Riyadh Metro Line 2 (6 Surface Stations)

**Location:** Riyadh, Kingdom of Saudi Arabia  
**Owner/Developer:** Arriyadh Development Authority (ADA)  
**Consultant:** Riyadh Metro Transit Consultants  
**Main Contractor:** BACS JV  
**MEP Sub Contractor:** HAPCO Co.  
**Scope of Work:** Testing Adjusting and Balancing Works



## Ajdan Waterfront Development

**Location:** Al Khobar, Kingdom of Saudi Arabia  
**Owner/Developer:** AJDAN /AI Oula Real Estate  
**Consultant/PM:** EHAF Consulting Engineers  
**Main Contractor:** MASAH Company  
**Scope of Work:** Commissioning Authority



## Katara Hospitality Tower

**Location:** Doha, Qatar  
**Client:** Katara Hospitality  
**Main Contractor:** HBK Contracting  
**Scope of Work:** Commissioning Management



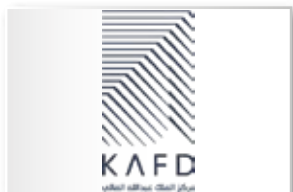
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For Every Unique Project



# Some Of Our Clients



# Some Of Our Clients









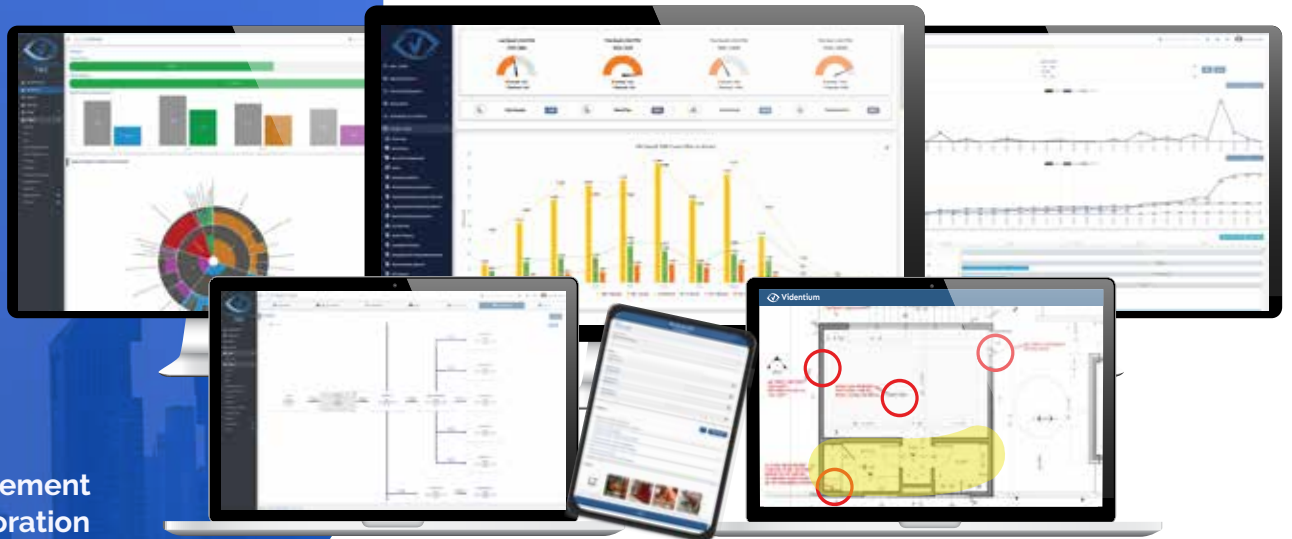


Videntium

We created

# The Most Powerful Software for Your Construction

Videntium is a web-based construction project management application that facilitates communication and collaboration between teams and stakeholders involved in the planning and execution phases of a construction project.



### Building Assessment Tool

Designed to empower personnel to efficiently collect and organize the essential information about any type of building or dilapidation projects.



### Document & Work Flow

Project management software designed to efficiently manage documents, collaboration, and workflows across diverse stakeholders, enhancing project transparency and productivity.



### Asset & Facility Management

Designed to provide an efficient platform for asset, maintenance, manpower, helpdesk, and procurement functions



### Testing & Commissioning

Designed to be flexible and modular, with the ability to manage test and commissioning stages seamlessly, ensuring effective testing and commissioning processes.



Track and report construction progress in real-time



Simplifies the planning and execution of cause-and-effect procedures that are vital for every construction project.



Designed to provide real-time tracking and reporting of Reactive Maintenance Activities.



Designed to elevate every aspect of the TAB process while adhering to NEBB standards



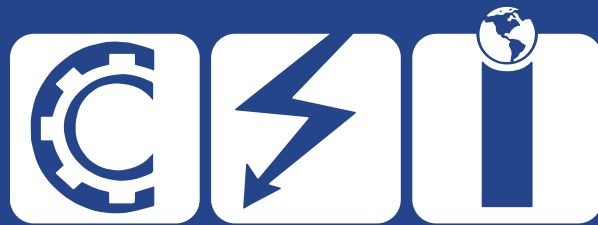
**We are extending  
our professionalism**






across the globe through  
prestigious projects.





## Europe

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