



NETWORKS  
SERVICES

**BUILDING TRUST, MAXIMIZING PRODUCTIVITY:  
YOUR DATA CENTER PARTNER OF CHOICE**

# COMPANY PROFILE

# TABLE OF CONTENT

<b>RAYA NETWORKS HISTORY IN GLANCE.....</b>	<b>04</b>
Overview.....	
Raya Networks Services.....	
History, expansion, and growth.....	
<b>OUR VISION AND MISSION.....</b>	<b>05</b>
Vision.....	
Mission.....	
<b>OUR VALUES.....</b>	<b>05</b>
Corporate Values.....	
Company Core Values.....	
<b>OUR SOLUTIONS &amp; SERVICES.....</b>	<b>06</b>
Data Center.....	
Data Center Solutions.....	
Data Center Scope.....	
Data Center Services.....	
Passive Networks.....	
Passive Network Solutions.....	
Passive Network Services.....	
Facility Management.....	
Facility Management Services.....	
<b>OUR POLICIES.....</b>	<b>14</b>
Safety Policies.....	
Health Policies.....	
Environmental Policies.....	
Compliance Policies.....	
Training policies.....	
<b>OUR ORGANIZATION AND CORE TEAM.....</b>	<b>15</b>
Design Team.....	
Implementation Team.....	
Maintenance and Support Team.....	
Facility Management Team.....	
Procurement Team.....	
Project Management Team.....	
Sales and Marketing Team.....	
Finance and Administration Team.....	

<b>OUR KEY DIFFERENTIATORS.....</b>	<b>17</b>
Experience.....	
Quality	
EHS Compliance.....	
Flexibility	
Customer Service.....	
Technology	
Value.....	
Financial stability.....	
Diversified offering	
Complete Turnkey Solutions.....	
Full Integrated Facility Management Services.....	
<b>OUR QUALIFICATIONS.....</b>	<b>19</b>
Experience.....	
Certifications.....	
Company Certificates.....	
Team Certificates.....	
<b>OUR SCOPE OF WORK.....</b>	<b>21</b>
Design.....	
Procurement.....	
Construction.....	
Project Management.....	
Equipment Installation.....	
Maintenance and Support.....	
Consulting and Advisory.....	
<b>PARTNERSHIPS.....</b>	<b>23</b>
<b>INDUSTRIES.....</b>	<b>23</b>
<b>CLIENTS.....</b>	<b>24</b>
Data Center Assessment.....	
Data Center Relocation.....	
Network Infrastructure.....	
Data Center Maintenance and Operations.....	
Facility Management Project.....	
Data Center Solutions.....	
Data Center Scope.....	
<b>CONCLUSION.....</b>	<b>25</b>
<b>CONTACTS.....</b>	<b>26</b>

# RAYA NETWORKS HISTORY IN GLANCE

## Overview

Look no further if you need a trustworthy data center construction company to increase the productivity of your company. Since its founding 23 years ago, Raya Networks Services has established itself as the industry pioneer in the field of data center construction services.

We have become an industry leader thanks to our dedication to technical excellence and top-notch customer service. With meticulous attention to detail and thorough cost-benefit analyses, we take great pride in developing complex, high-performance data centers. experienced engineering staff will work with you every step of the way during the planning, design, and implementation

Regardless of the scope or complexity of the project, we always keep the goals of our clients in mind. To ensure that your data center satisfies your specific requirements for long-term success, our experienced engineering staff will work with you every step of the way during the planning, design, and implementation phases to ensure that your data center meets your unique requirements into long-term success.

You can rely on us to offer knowledgeable advice on network strategies, power systems, cooling systems, physical security strategies, fire control strategies, and more!

## Raya Networks Services

Raya Networks Services is a well-known provider of services for constructing data centers. For companies of all sizes, we specialize in designing, constructing, and maintaining top-notch data centers. With the highest standards of security, dependability, efficiency, and the highest industry standards for quality and safety, our team of skilled professionals offers end-to-end solutions for businesses of all sizes, from planning and design to installation and ongoing support. while meeting the highest standards of security, reliability, efficiency, and the highest industry standards for quality and safety.

## History, expansion, and growth

Raya Networks Services is a well-known provider of services for constructing data centers. For companies of all sizes, we specialize in designing, constructing, and maintaining top-notch data centers. With the highest standards of security, dependability, efficiency, and the highest industry standards for quality and safety, our team of skilled professionals offers end-to-end solutions for businesses of all sizes, from planning and design to installation and ongoing support. while meeting the highest standards of security, reliability, efficiency, and the highest industry standards for quality and safety.



# OUR VISION AND MISSION

## VISION

Our vision is to be  
"A Market Leader No Matter  
Where We Are"

## MISSION

Our mission is to  
"Leading the MEA enterprise  
through the digital  
transformation Era"



# OUR VALUES

## CORPORATE VALUES

Respect for People.  
Customer Focus.  
Team Work.  
Excellence.

## COMPANY CORE VALUES

### OUR RNS COREVALUES INCLUDE:

Integrity and honesty.  
Commitment to excellence.  
Innovation and creativity.  
Collaboration and teamwork.  
Safety and environmental responsibility.



# OUR SOLUTIONS & SERVICES

## DATA CENTER



### DATA CENTER SOLUTIONS

#### **Raya Networks Services work in all type of Data Center like:**

**1-Micro Data Center:** Compact data center solutions for edge computing, designed to reduce latency and improve real-time processing traditional data center construction method that uses brick and mortar walls for the facility.

**2-Modular Data Centers:** These data centers use pre-fabricated units that can be built off-site and assembled on location, reducing construction time and increasing flexibility.

**3-Edge Data Centers:** Smaller, distributed data centers located closer to the data source to reduce latency and improve performance.

**4-Colocation Data Centers:** Data centers that offer colocation services, where multiple clients share the same facility, enabling cost-sharing and efficient resource utilization.

**5-High-Density Data Centers:** Designed for high-density computing environments with specialized cooling and power distribution strategies

**6-Prefabricated Data Centers:** Data centers that are partially or fully constructed off-site and then assembled at the desired location, similar to modular data centers.

**7-Containerized Data Centers:** Data centers built within shipping containers or other enclosures, offering mobility and flexibility for rapid deployment.

**8-Containment Data Centers:** Data centers that use containment strategies for cooling and airflow management to improve energy efficiency and cooling effectiveness.

## DATA CENTER SCOPE

**1-Data Center Design and Planning:** Offer comprehensive design services to create data centers tailored to our client's specific needs, considering factors such as size, scalability, energy efficiency, and redundancy.

**2-Data Center Construction:** Handle the physical construction of the data center facility, including site preparation, building construction, electrical and mechanical systems installation, and data center infrastructure deployment.

**3-Power Infrastructure:** Design and install robust power infrastructure, including uninterruptible power supplies (UPS), generators, and power distribution systems to guarantee uninterrupted operations.

**4-Cooling Solutions:** Implement efficient cooling solutions, such as precision air conditioning or hot/cold aisle containment, to ensure optimal temperature and humidity levels within the data center.

**5-Physical Security:** Incorporating access controls, surveillance cameras, and other security measures to protect the data center from unauthorized access and threats.

**6-Fire Suppression Systems:** Implement fire suppression systems that comply with industry standards to protect the facility from fire-related risks.

**7-Network Connectivity:** Set up high-speed and redundant network connectivity options, including fiber-optic connections, to ensure reliable data transmission.

**8-Environmental Monitoring:** Install sensors and monitoring systems to track the data center's environmental conditions like temperature, humidity, and air quality.

**9-Rack and Cabinet Installation:** Provide the setup of server racks, cabinets, and cable management systems for efficient organization and airflow.

**10-Infrastructure Implementation:** Installing the necessary hardware, such as servers, storage systems, networking equipment, and power distribution units.



## DATA CENTER SERVICES

**1-Turnkey Construction:** Provide end-to-end construction services, from site selection and design to construction and commissioning of the data center facility. This includes designing for redundancy, scalability, energy efficiency, and security.

**2-Maintenance:** Provide routine maintenance and inspection services to ensure the continuous and efficient operation of the facility.

**3-Operations:** Deploy a dedicated RNS Operation team on-site to ensure the smooth and efficient functioning of the customer's data center facility.

**4-Renovation and Upgrades:** Assist clients in renovating and upgrading their data center infrastructure, including power systems, cooling solutions, and networking, to meet evolving technology needs.

**5-Relocation:** Help clients relocate their existing data center facilities to a new location.

**6-Monitoring and Management:** Offer remote monitoring and management services to track the health and performance of data center critical infrastructure. Management involves responding to alarms and addressing issues in real-time.

**7-Consultation and Advisory Services:** Provide strategic advice and consultation to help clients make informed decisions about their data center strategies, optimization, future planning, and investments.

**8-Compliance and Certification:** Assist clients in meeting regulatory compliance standards and achieving industry certifications like Tier Certification from Uptime Institute or LEED certification for green data centers.

**9-Emergency Response Services:** Have protocols in place for responding to emergencies, such as power outages or security breaches, to minimize downtime and data loss.

**10-Training and Education:** Offer training programs for data center staff to ensure they can effectively operate and maintain the facility.

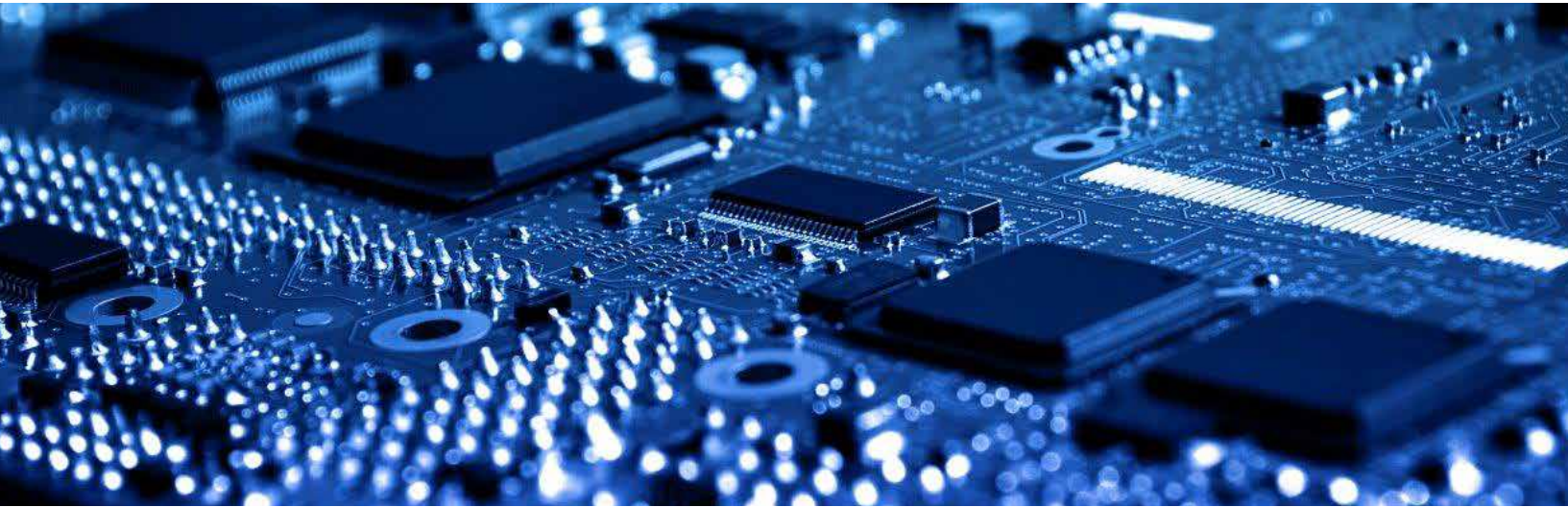
**11-Health and Performance Assessments:** Provide regular health checks and performance assessments of the data center to identify potential bottlenecks or areas for improvement.

**12-HEPA Cleaning Services:** Using High-Efficiency Particulate Air (HEPA) filters to remove dust, allergens, and contaminants from the data center environment

**13-Simulation Modeling:** Use simulation tools to model and optimize data center layouts, airflow, and cooling distribution before construction.



# PASSIVE NETWORKS



## PASSIVE NETWORK SOLUTIONS

**1-Structured Cabling Systems:** Design and install structured cabling solutions that support various network protocols and technologies. Implement copper and fiber-optic cabling systems for efficient data transmission.

**2-Data Center Cabling:** Plan and deploy cabling systems within data centers for optimal organization and performance. Implement solutions like hot/cold aisle containment to manage airflow and maintain temperature control.

**3-Fiber Optic Networks:** Design and deploy high-speed fiber optic networks for long-distance and high-bandwidth communication. Offer solutions for both single-mode and multi-mode fiber systems.

**4-Cabling Infrastructure Upgrades:** Assess and upgrade existing cabling infrastructure to meet modern network demands. Migrate from legacy systems to newer technologies for improved efficiency.

**5-Network Enclosures and Cabinets:** Provide enclosures and cabinets for housing networking equipment, ensuring proper organization and protection.

**6-Network Pathway Management:** Design cable pathways, conduits, and raceways to ensure neat and organized cabling installations. Manage cable routing for aesthetic and functional purposes.

## PASSIVE NETWORK SERVICES

### **1-Consultation and Design:**

Consult with clients to understand their network requirements and design customized passive network solutions. Create detailed network design plans, including cabling layouts, equipment placement, and pathway design

**2-Installation and Deployment:** Execute the installation of structured cabling systems, fiber optic networks, and associated hardware. Adhere to industry standards and best practices for accurate and efficient installations.

### **3-Testing and Certification:**

Perform comprehensive testing of cabling installations to ensure proper signal quality and data integrity. Provide certification reports for compliance and warranty purposes.

### **4-Network Documentation:**

Create detailed documentation of network configurations, cabling paths, and equipment locations. Help clients maintain accurate records for future reference and troubleshooting.





# FACILITY MANAGEMENT



## FACILITY MANAGEMENT SERVICES

**1-Property Maintenance:** Regular maintenance and inspection of HVAC systems, plumbing, electrical systems, and other building components. Repair and upkeep of building infrastructure to prevent deterioration and ensure safety. Pest control management.

**2-Cleaning & Janitorial Service:** Regular cleaning and sanitization of common areas, restrooms, and workspaces. Floor cleaning and maintenance (vacuuming, mopping, carpet cleaning). Waste management and recycling programs.

**3-Security Services:** Access control and monitoring to ensure only authorized personnel can enter the premises. Surveillance system installation and monitoring. Security personnel deployment and emergency response planning.

**4-Space Planning & Utilization:** Optimizing the layout of office spaces for maximum efficiency and functionality. Redesigning spaces to accommodate changing needs and new technologies.

**5-Energy Management:** Implementing energy-efficient practices to reduce utility costs and environmental impact. Monitoring energy consumption and identifying areas for improvement. Installing and maintaining energy-efficient lighting and HVAC systems.

**6-Vendor Management:** Managing relationships with external vendors such as cleaning services, maintenance contractors, and security firms. Negotiating contracts and ensuring services are delivered according to agreed-upon terms.

**7-Health & Safety Compliance:** Ensuring compliance with health and safety regulations and codes. Conducting safety inspections and training for employees.

**8-Waste Management:** Developing waste management strategies that include recycling and responsible disposal. Monitoring waste streams to reduce environmental impact.

**9-Emergency Planning & Response:** Creating emergency response plans for fire, natural disasters, and other crises. Conducting drills and training to ensure occupants are prepared for emergencies.

**10-Technology Integration:** Implementing and managing smart building technologies, including building automation systems and IoT devices. Monitoring and controlling systems remotely to optimize efficiency and comfort.

**11-Workspace Amenities:** Providing amenities such as cafeteria management, fitness center maintenance, and recreational areas.

**12-Sustainability Initiatives:** Implementing green building practices to reduce environmental impact. Advising clients on sustainable practices and certifications (LEED, BREEAM, etc.).

**13-Building Pest Control Services:** Provide comprehensive pest control solutions to prevent and manage infestations within the facility. Conduct regular inspections, implement pest prevention measures, and execute targeted treatments when necessary.

**14-External Cleaning Services for FACADES & General Sites:** Offer thorough cleaning of building exteriors, facades, and common outdoor areas. Utilize specialized techniques to remove dirt, stains, and pollutants, enhancing the overall appearance of the facility.





**15-Reporting and Analytics:** Providing regular reports on facility performance, maintenance activities, and cost analysis.

**16-Irrigation & Landscape Services:** Design, install, and maintain irrigation systems to ensure proper hydration of landscaping elements. Manage the overall landscape, including planting, pruning, and lawn care, to create an attractive and well-maintained outdoor environment.

**17-Food & Beverage Services:** Manage on-site cafeterias, dining areas, or food service facilities. Ensure cleanliness, food safety compliance, and efficient service for employees and visitors.

**18-Project Management:** Overseeing renovation, expansion, or construction projects within the facility.





## OUR POLICIES

Focusing on safety, health, and environmental regulations is necessary to build an IT infrastructure in order to safeguard the community, the environment, and the workers. RNS polices are:

**SAFETY POLICIES:** These policies are designed to safeguard employees and ensure that the construction site is safe. They may include guidelines for Personal Protective Equipment (PPE), Hazard Communication, Fall Protection, Electrical Safety, and Emergency Procedures.

**HEALTH POLICIES:** Worker physical and mental health are protected by health policies. Guidelines for working in hot or cold climates, exposure to hazardous materials, and respiratory protection may all be included.

**ENVIRONMENTAL POLICIES:** These policies are designed to safeguard employees and ensure that the construction site is safe. They may include guidelines for Personal Protective Equipment (PPE), Hazard Communication, Fall Protection, Electrical Safety, and Emergency Procedures.

**COMPLIANCE POLICIES:** Compliance Policies ensure that the construction project meets all local, state, and federal regulations. This may include obtaining necessary permits, complying with building codes and environmental regulations, and adhering to safety standards.

**TRAINING POLICIES:** Policies governing employee training make sure that everyone is given the proper safety and environmental training so they can understand their roles and responsibilities and work on the job site safely and efficiently.





## OUR ORGANIZATION AND CORE TEAM

Our Organization Chart for an IT Infrastructure project typically includes the following positions and reporting relationships:

**DESIGN TEAM:** Responsible for working with Clients to understand their requirements and Develop Custom Designs.

Consists of all professions, Architects, Light Current, Electrical and Mechanical Engineers and CAD designers.

**IMPLEMENTATION TEAM:** Responsible for the construction and installation of Infrastructures. Consists of Project Managers, Site Engineers, Site Supervisors, Electricians, HVAC Technicians, and other Construction Workers.

**MAINTENANCE AND SUPPORT TEAM:** Responsible for providing ongoing maintenance and support for IT Infrastructure.

Consists of Certified Engineers, Technicians and Support Personnel who provide 24/7 Monitoring, Preventive, Predictive and Corrective, Maintenance Services.

**FACILITY MANAGEMENT TEAM:** Responsible for the smooth running of the Client buildings' facilities. Consists of specialized Technicians, Qualified Labors – Engineers, who transversally work on every possible design, maintenance or management issue. They are high-level professionals who put their 'Know-How' at the client's disposal, coordinating with each other and with installers and maintainers in order to offer a model of excellence in each field.

**PROCUREMENT TEAM:** Responsible for managing Inventory, Supplier selection Vendor negotiation, Supplier relationship management. Consists of people with Data Center, IT Infrastructure and building experience that fully understands all tasks involved in Infrastructure, Data Center Construction and Building Maintenance.

### **PROJECT MANAGEMENT TEAM:**

Responsible for overseeing all aspects of the project. They communicate with stakeholders, set deadlines, ensure resources are adequately allocated and monitor progress to ensure tasks stay on track. Consists of a Core Group that focuses on the Project Goals and Objectives, like Project Managers, Project Admins, Document Control, Quality Control, Cost Control while also bringing in additional members as needed.

### **SALES AND MARKETING TEAM:**

Responsible for promoting the company's services and generating new business. Consists of Sales People, Marketing Specialists, and Customer Service Representatives.

### **FINANCE AND ADMINISTRATION TEAM:**

Responsible for managing the Company's Finances and Administrative Functions. Consists of Accountants, Bookkeepers, and Administrative Support Personnel.





## OUR KEY DIFFERENTIATORS

### EXPERIENCE:

With over 22 years of experience in the industry, we have the know-how and expertise to manage any infrastructure-related IT and Data Center projects, regardless of their complexity. For a variety of Clients in a variety of industries, we have successfully completed a great deal of projects.

### QUALITY:

In order to ensure that our projects are built to the highest standards, we take pride in providing IT infrastructure that is of the highest quality and constructed to last. To do this, we only use the best materials and the most up-to-date design and construction techniques.

### EHS COMPLIANCE:

In order to ensure that our projects are built to the highest standards, we take pride in providing IT infrastructure that is of the highest quality and constructed to last. To do this, we only use the best materials and the most up-to-date design and construction techniques.  
Compliance with EHS.

### FLEXIBILITY:

We cooperate closely with our clients to design and construct infrastructure that is tailored to their particular requirements and to provide customized solutions that are tailored to meet their current and future needs because we recognize that each client is unique and has specific business needs.  
Service to customers.

### CUSTOMER SERVICE:

In order to establish Long-Lasting relationships with our clients, we firmly believe in providing exceptional customer service. To ensure that our clients are completely satisfied with our work and to answer any questions, our team is always on hand.  
Technology.

### **TECHNOLOGY:**

We stay Up-to-Date with the Latest Technology and Industry Trends to ensure that our Clients have access to the most Advanced Data Center and IT Infrastructure Solutions.

### **VALUE:**

We offer competitive pricing for all of our Construction Projects. We are committed to providing Excellent Value for our Clients.

### **FINANCIAL STABILITY:**

We are a part of Raya Holding, which means we have the resources to take care of our debts and offer the goods or services our customers require.

### **DIVERSIFIED OFFERING:**

We provide Customers with access to a wide range of Products and Services, Increased Efficiency, Reduced Risk, Professional Advice, the best Value for Money, Convenience, and Improved Customer Service.

### **COMPLETE TURNKEY SOLUTIONS:**

In order to give your business an advantage over peers and competitors who put together an ineffective Data Center with haphazard parts and services, we work hard to ensure that every aspect of your Data Center Infrastructure is designed and built to the highest standards. You will receive more than just a quick fix from us; instead, you will receive an all-in-one package.

### **FULL INTEGRATED FACILITY MANAGEMENT SERVICES:**

We provide a comprehensive range of services that cover all aspects of Facility Management. We are able to provide a more comprehensive service package that can help to reduce costs and improve efficiency. Additionally, we are able to provide a higher level of customer service, as we are able to provide a more personalized approach to Facility Management.



## OUR QUALIFICATIONS

### EXPERIENCE:

Raya Networks Services has been in the IT Infrastructure and Data Center contracting industry for over Twenty Years, during which time we have completed Numerous Successful Projects for Clients across various industries. Our experienced team has the knowledge and experience to Design, Build and Maintain and Operate Data Centers that are Reliable, Efficient, and Secure. our team has worked on a wide range of Projects, from Small to Large-Scale IT Infrastructure and Data Centers. Our Clients include some of the World's Leading Tech Companies, Financial Institutions, and Government Agencies. We have a proven track record of delivering projects On Time and Within Budget, while Maintaining the highest standards of Quality and Safety.





# CERTIFICATIONS:

## COMPANY CERTIFICATES:


We are certified in a variety of areas, including:



**TEAM CERTIFICATES:** The qualifications include a combination of Education and Experience in construction, Electrical and Mechanical Engineering, and Project Management. Some qualifications that may be required include:


**Certificates PMP, DPA, ATD, RCDD, DCD, CDCP Design Certificates**  
**Uptime** Data Center Design and Construction Certification from Uptime  
**RCDD** BICSI-Registered Communications Distribution Designer  
**PMP** Project Management Professional  
**LEED** Accredited Professional (LEED AP)





# SCOPE OF WORK

## **OUR SCOPE OF WORK**

Our services cover the entire spectrum of IT Infrastructure and Data Center Construction, including:

### **DESIGN:**

Our team of experts will help you design your Infrastructure and Data Center to meet your specific needs. We work closely with Our Clients to ensure that IT Infrastructure and Data Center is tailored to the business needs and provides the best possible performance. We consider factors like Power and Cooling Requirements, Space Constraints, and Future Expansion Plans as well as Design Efficiency to create a Custom Solution that meets the desired needs.

### **PROCUREMENT:**

We work with a wide range of vendors to ensure that we can source the best possible components for your Infrastructure. We'll help you select the right Servers, Storage, Networking Equipment, and other components to ensure that your Infrastructure is both Reliable and Efficient.

### **CONSTRUCTION:**

Our building crew will construct your infrastructure in accordance with the highest industry standards. Our construction team is highly skilled in the newest construction techniques, and we only use the highest quality materials.

### **PROJECT MANAGEMENT:**

We provide comprehensive project management services for all of our Infrastructure Construction Projects. Our Project Managers will work closely with you to ensure that your project is completed On Time and Within Budget.

## **EQUIPMENT INSTALLATION:**

To make sure your infrastructure is fully functional, we will install all of the required hardware there. In order to make sure that your infrastructure has the newest technology, we collaborate with all of the major equipment manufacturers. Included in the service are the following:

- 1-Equipment Procurement, Installation and Commissioning
- 2-Electrical and Mechanical Systems Installation
- 3-Cooling and Ventilation Systems
- 4-Security and Access Control Systems
- 5-Network Cabling and Security Infrastructure Implementation
- 6-Rack and Equipment Installation
- 7-Commissioning and Testing
- 8-Facilitate Design, Construction and Operation for Clients' Facilities from Accredited Authorities & Providers.

## **MAINTENANCE AND SUPPORT:**

We provide Ongoing Maintenance and Support Services for all Data Center and IT Infrastructure Projects. Upon request our Team will proactively Monitor Client's Infrastructure and perform Routine Maintenance Tasks to prevent Downtime and extend the Lifespan of his Infrastructure.

## **CONSULTING AND ADVISORY:**

We assess the Client's Current and Future IT Needs, Design an Infrastructure that meets those needs, and provide guidance on Solution and Equipment Selection and Layout. We may also provide Project Management services to oversee the Construction Process, as well as guidance on Security and Energy Efficiency. Ultimately, the goal is to create a Reliable and Cost-Effective Infrastructure that meets the Client's Needs.



# PARTNERSHIPS

# INDUSTRIES

WE SERVE A WIDE RANGE OF SECTORS AND INDUSTRIES INCLUDING BUT LIMITED TO:

<b>CORPORATES</b>	<b>MEDICAL</b>	<b>FINANCE</b>	<b>GOVERNMENT</b>
<b>EDUCATION</b>	<b>RETAIL</b>	<b>REAL ESTATE</b>	<b>BANKING</b>
<b>INDUSTRIALS</b>			



## **CLIENTS**

RAYA NETWORKS SERVICES SERVES CLIENTS ACROSS VARIOUS INDUSTRIES, INCLUDING FINANCE, HEALTHCARE, TECHNOLOGY, AND MORE. OUR CLIENTS RANGE FROM SMALL BUSINESSES TO LARGE ENTERPRISES AND WE PRIDE OURSELVES ON DELIVERING CUSTOMIZED SOLUTIONS TO MEET EACH CLIENT'S SPECIFIC NEEDS:

### **DATA CENTER BUILDING:**

National Bank of Egypt  
Telecom Egypt  
Bank Misr  
Etisalat Misr  
Central Bank of Egypt  
Agricultural Bank of Egypt  
I-Score  
Alex Bank  
E-Bank

### **DATA CENTER ASSESSMENT:**

Arab Bank  
Commercial International Bank  
Faisal Islamic Bank  
National Bank of Kuwait

### **DATA CENTER RELOCATION:**

National Bank of Egypt  
Commercial International Bank

### **NETWORK INFRASTRUCTURE:**

Civilization Museum  
Customs Authority  
City Stars  
Egyptian Taxation Authority  
Pharaonic Petroleum Company

### **DATA CENTER MAINTENANCE AND OPERATIONS:**

I-Score  
National Bank of Egypt  
Central Bank of Egypt  
Agricultural Bank of Egypt  
Bank Du Caire  
Telecom Egypt  
Arab Bank

### **FACILITY MANAGEMENT PROJECT:**

Bank Misr  
Raya Information Technology

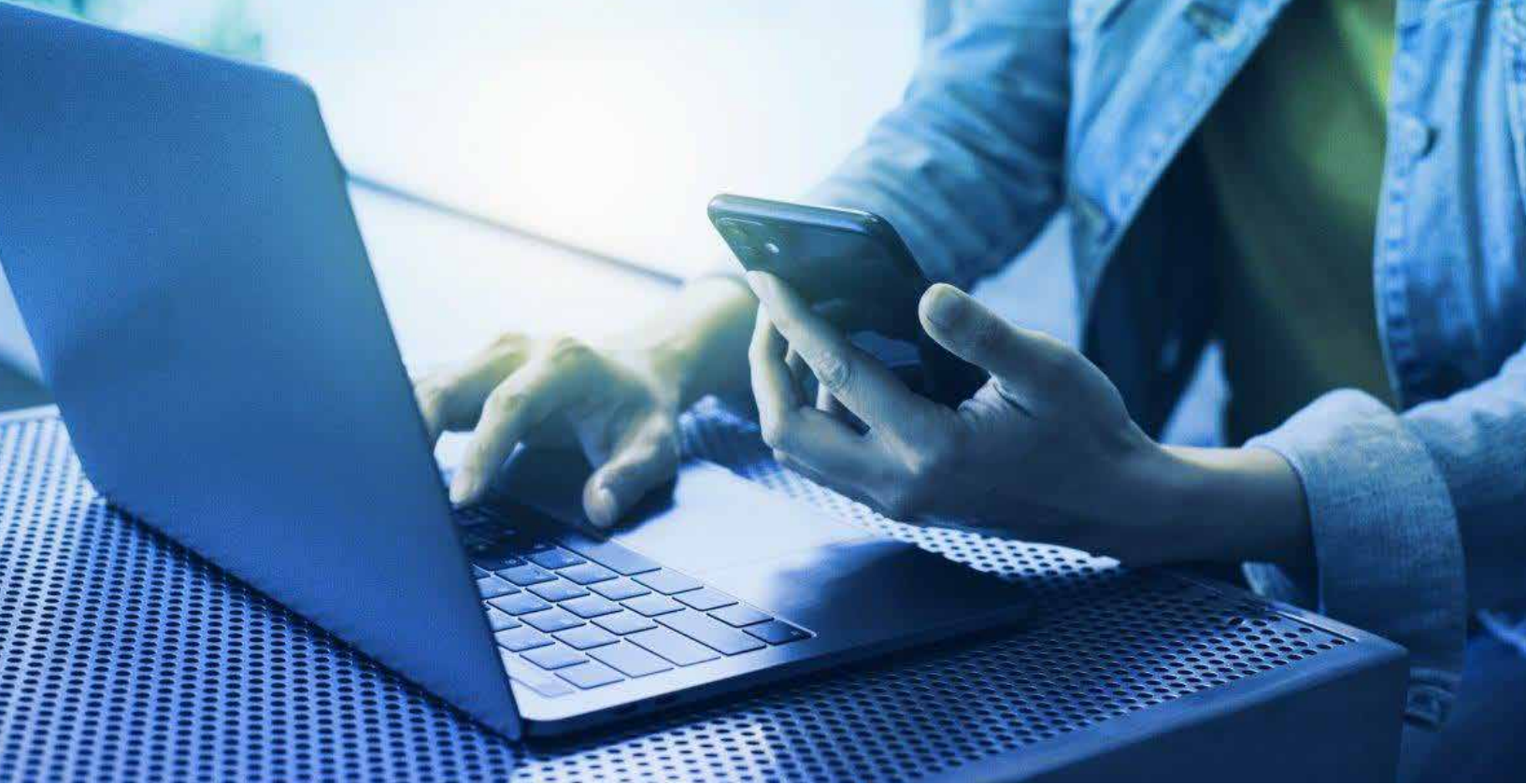


## CONCLUSION

THE TOP DATA CENTER CONSTRUCTION COMPANY WILL OFFER BUSINESSES THE DEPENDABLE, SECURE, AND AFFORDABLE SOLUTIONS THEY REQUIRE WITH A CLEAR UNDERSTANDING OF THEIR SERVICES, SCOPE OF WORK, AND EXTENSIVE INDUSTRY EXPERIENCE. THEY HAVE THE SKILLS AND ASSETS TO COMPLETE ANY PROJECT, FROM THE PLANNING STAGES TO THE CONSTRUCTION, RUNNING, AND MANAGEMENT OF A DATA CENTER.

THE PREMIER DATA CENTER CONSTRUCTION COMPANY CAN OFFER THE SOLUTIONS AND SERVICES REQUIRED FOR SUCCESS, REGARDLESS OF WHETHER A COMPANY IS JUST ENTERING THE MARKET OR LOOKING TO UPGRADE THEIR CURRENT INFRASTRUCTURE. THEY HAVE PROVEN THEIR DEDICATION TO MAKING THE BEST DATA CENTERS FOR THEIR CUSTOMERS BY SHOWCASING THEIR SUPERIOR ENGINEERING, DESIGN, AND CONSTRUCTION CAPABILITIES.





## CONTACTS

TO LEARN MORE ABOUT RAYA NETWORKS SERVICES AND HOW WE CAN HELP WITH YOUR DATA CENTER NEEDS, PLEASE CONTACT US AT:



**Address:**

Head Office 26th of July street, Touristic Area 1, 6 October, 12568



**Email address:** [rns-sales@rayacorp.com](mailto:rns-sales@rayacorp.com)



**Phone number:** +2 02 3827 6000



**Website:** <https://www.raya-it.net/>



**LinkedIn:** <https://www.linkedin.com/company/raya-integration>



**Facebook:** <https://www.facebook.com/profile.php?id=61550627636939>





**BUILDING TRUST, MAXIMIZING PRODUCTIVITY:  
YOUR DATA CENTER PARTNER OF CHOICE**

