TRUST CIVIL ENGINEERS LTD

"Safe Design and Construction Heart of Serviceability"

Company Overview

Founded in **July 2020**, **TRUST CIVIL ENGINEERS LTD** is a Rwandan-based engineering firm located in **Kigali City**, **Nyarugenge District**. Our company was established on the principle that *safe design and construction* are not just technical tasks, but the foundation of long-term serviceability, sustainability, and trust in the built environment.

We provide **innovative and reliable civil engineering services** covering the full project lifecycle from concept to completion ensuring that our clients receive high-quality, efficient, and safe outcomes.

Our Mission

To provide **innovative**, **safe**, **and sustainable engineering solutions** that contribute to the growth of modern infrastructure and improve the lives of communities.

Our Vision

To be a **leading engineering firm in Africa**, recognized for our excellence in design, construction, and project management, while upholding the highest standards of safety, quality, and client satisfaction.

Our Goals & Objectives

- To deliver high-quality engineering services with integrity and professionalism.
- To **promote safe design practices** that enhance the serviceability and sustainability of structures.
- Utilize advanced technologies such as BIM (Building Information Modeling) for precision and efficiency.
- To **expand our footprint** in regional and international markets through consistent excellence.

- To **train and empower local talent** through capacity building and software training programs.
- Promote sustainable and green building practices in construction.
- Provide expert consultancy and training in construction software and best practices.
- Ensure **timely project delivery** with strict adherence to quality and safety standards.

Our Core Services (Main Fields)

1. Architectural Design

 Creative, functional, and sustainable architectural solutions tailored to client needs.

2. Structural Design

- Expert analysis and design of a wide variety of structures, including complex-shaped and high-rise structures, bridges and special structures ensuring safety, durability, and code compliance.
- Expertise in seismic-resistant and high-performance structures
- Use of modern software for optimized and safe structural solutions

3. Consultancy Works

o Professional consulting services for planning, feasibility studies, cost estimation, structural assessment, and value engineering.

4. Construction Implementation

 Execution of construction projects with precision, safety, and quality control, from groundwork to finishing.

5. Project Management

 Comprehensive project management services including scheduling, budgeting, procurement, and quality assurance to ensure timely and successful project delivery.

Specialized Sub-Fields

• MEP Works (Mechanical, Electrical & Plumbing)

Integrated MEP design and supervision services to ensure efficient building systems

- Energy-efficient HVAC, electrical, and plumbing systems.
- BIM (Building Information Modeling)

Advanced BIM workflows for design coordination, clash detection, quantity takeoffs, and construction planning.

- Enhanced collaboration among architects, engineers, and contractors.
- Green Building Design & Construction
- Eco-friendly materials and energy-efficient designs.
- LEED and other sustainability certification support.
- Construction Software Training

Professional training services on essential industry software tools such as AutoCAD, Revit, ETABS, Autodesk robot, SAP200, ArchiCAD, MS project and Primaverabuilding the next generation of skilled engineers.

Why Choose Us?

• Client-Centric Approach

We tailor our solutions to meet client objectives while ensuring regulatory and safety compliance.

• Experienced Team

Our engineers, designers, and project managers bring years of experience and innovation to every project.

• Commitment to Quality and Safety

Every design and implementation phase adheres to national and international safety standards.

• Technology-Driven

We integrate the latest tools and methodologies for efficient design, planning, and construction.

Contact Information

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