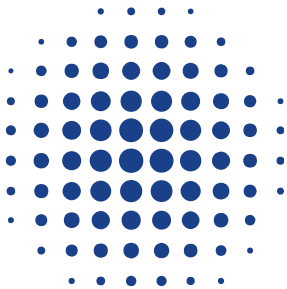




## COMPANY PROFILE



## ABOUT US

Victory Construction Group Limited is a specialized engineering and inspection services company delivering high-quality API-certified inspection, non-destructive testing (NDT), and asset integrity management solutions to the energy, industrial, and infrastructure sectors. With a strong foundation in internationally recognized standards and compliance frameworks, the company provides independent, accurate, and reliable inspection services that support safe operations, regulatory adherence, and optimal asset performance. Our expertise enables clients to identify potential risks early, prevent costly failures, and maintain operational efficiency across the entire asset lifecycle.

Driven by a commitment to safety, technical excellence, and integrity, Victory Construction Group Limited partners with clients to deliver tailored solutions that meet complex industrial demands. Backed by experienced professionals and advanced inspection technologies, we focus on enhancing reliability, minimizing downtime, and ensuring long-term sustainability of critical infrastructure. Our approach combines industry best practices with innovative methodologies to consistently deliver value, build trust, and support the success of every project we undertake.

### > Vision

To be a leading and trusted provider of engineering inspection, equipment hire, and asset integrity solutions, recognized for excellence, innovation, and reliability in delivering safe and sustainable outcomes across all industries we serve.

### > Mission

To deliver high-quality, timely, and cost-effective engineering and inspection services by leveraging advanced technology, skilled expertise, and strict adherence to international standards, while ensuring safety, enhancing operational efficiency, and building long-term value for our clients and partners.





## OUR SERVICES

### API-Certified Inspection Services

We provide inspection services aligned with American Petroleum Institute (API) standards to ensure equipment integrity, operational safety, and full regulatory compliance. Our inspections are designed to identify defects, assess structural condition, and support informed maintenance decisions that enhance reliability and extend asset life.

Including:

- API 510 – Pressure Vessel Inspection
- API 570 – Piping Inspection
- API 653 – Aboveground Storage Tank Inspection
- API RP 580/581 – Risk-Based Inspection (RBI)
- API 577 – Welding Inspection

### Non-Destructive Testing (NDT) Services

We provide advanced non-destructive testing solutions that enable accurate detection of surface and subsurface defects without damaging the integrity of materials. Our techniques are designed to ensure high precision in evaluating equipment condition, supporting preventive maintenance, enhancing safety, and minimizing operational risks across critical assets.

Including:

- Ultrasonic Testing (UT)
- Radiographic Testing (RT)
- Magnetic Particle Inspection (MPI)
- Liquid Penetrant Inspection (PT)
- Eddy Current Testing (ECT)

## Asset Integrity Management

We provide comprehensive asset integrity management solutions focused on preserving the safety, reliability, and performance of industrial assets throughout their operational lifecycle. Our approach integrates engineering assessments, inspection data analysis, and risk-based strategies to monitor asset condition, predict potential failures, and support informed maintenance decisions. By implementing structured integrity programs, we help clients minimize downtime, extend asset lifespan, optimize maintenance costs, and maintain full regulatory compliance across their operations.

Including:

- Fitness-for-Service (FFS) Assessments
- Corrosion Management Programs
- Inspection Planning & Scheduling
- Asset Integrity Data Management

## Engineering & Technical Support

We offer specialized engineering and technical support services tailored to help clients maintain operational excellence, meet regulatory requirements, and effectively manage complex industrial systems. Our team provides expert guidance in inspection planning, risk assessment, and maintenance optimization, ensuring that all activities are executed safely and in line with industry best practices. We support both routine operations and critical activities such as shutdowns and turnarounds, delivering solutions that enhance efficiency, reliability, and long-term asset performance.

Including:

- Regulatory Compliance Inspections
- Integrity Assessments for Aging Assets
- Risk-Based Inspection (RBI) Program Development
- Shutdown & Turnaround Inspection Support
- Maintenance and Life-Extension Advisory Services



## INDUSTRIES WE SERVE



### Oil & Gas Processing and Storage Facilities

At Victory Construction Group, we provide specialized inspection, testing, and asset integrity services for oil and gas processing plants and storage facilities, where operational safety and compliance are critical. Our solutions focus on evaluating pressure systems, storage tanks, pipelines, and related infrastructure to detect corrosion, cracks, and other integrity threats. By ensuring adherence to international standards and API codes, we help clients maintain safe operations, minimize risks of leaks or failures, and optimize the performance and lifespan of high-value assets in demanding environments.



### Petrochemicals & Chemical Processing

We support petrochemical and chemical processing industries with advanced inspection and integrity management solutions designed to handle highly complex and hazardous operating conditions. Our services focus on maintaining equipment reliability, detecting material degradation, and ensuring safe handling of chemical processes. Through rigorous inspection and risk-based strategies, we help clients prevent catastrophic failures, comply with strict safety regulations, and sustain efficient and continuous production in chemically aggressive environments.



### Power Generation (Renewable & Non-Renewable Energy)

We deliver inspection and asset integrity services to power generation facilities, including both renewable and non-renewable energy systems. Our expertise ensures the reliability of turbines, boilers, pipelines, and associated infrastructure by identifying defects, monitoring wear, and supporting maintenance planning. This enables power plants to operate efficiently, reduce unplanned outages, and maintain consistent energy supply while adhering to safety and environmental standards.

## INDUSTRIES WE SERVE



### **Manufacturing & Heavy Industry (Steel, Shipbuilding, Aerospace, Oil & Gas)**

At Victory Construction Group, we provide critical inspection and engineering support to manufacturing and heavy industry sectors where structural integrity and precision are essential. Our services ensure that components, welds, and structures meet strict quality and safety standards required in steel production, shipbuilding, aerospace, and oil & gas manufacturing. By identifying defects early and supporting quality assurance processes, we help manufacturers reduce risks, improve product reliability, and meet global compliance requirements.



### **Mining and Mineral Processing**

We support mining and mineral processing operations with inspection and asset integrity solutions that enhance equipment reliability in harsh and abrasive environments. Our services focus on monitoring wear, detecting structural degradation, and supporting maintenance strategies for heavy machinery and processing equipment. This helps mining companies reduce downtime, improve productivity, and extend the service life of critical assets while maintaining safe operational conditions.



### **Infrastructure & Utilities (Roads, Power Grids, Sewage Systems, Telecommunications)**

We provide engineering inspection and asset management services for infrastructure and utility systems that support essential public and private services. Our expertise ensures the integrity and reliability of roads, power grids, sewage systems, and telecommunications infrastructure through regular inspections and condition assessments. By supporting maintenance planning and risk management, we help ensure uninterrupted service delivery, improved safety, and long-term sustainability of vital infrastructure networks.

## RECENT PROJECTS



### **Project: API 510, 570 & 653 Inspections for Operational Oil & Gas Facilities**

**Location:** Mombasa

#### **Project Scope**

- Atmospheric testing (oxygen levels & toxic gases)
- Visual inspection of tank shell, roof, bottom & appurtenances
- Corrosion, coating, leaks, distortion & settlement assessment
- Evaluation of foundation, bund wall & drainage systems
- Ultrasonic Thickness Testing (UT) – shell, floor & roof
- Non-Destructive Examination (NDE)
- Tank bottom & foundation evaluation
- Documentation & compliance reporting



### **Project: Above ground Storage Tank Inspections and Integrity Assessments**

**Location:** Nairobi

#### **Project Scope**

- Visual inspection of external and accessible internal surfaces (corrosion, erosion, cracks, leaks, damage)
- Structural integrity checks of welds, joints, supports & load-bearing components
- Mechanical components review (valves, flanges, fittings, seals & moving parts)
- Cleaning & housekeeping verification (cleanliness, debris removal, maintenance condition)
- Non-Destructive Testing (UT, MT & PT)



### **Project: Piping Inspection Programs for Petrochemical and Processing Plants**

**Location:** Voi

#### **Project Scope**

- Structural integrity (cracks, dents, deformation, weld defects, mechanical damage)
- Corrosion & degradation (internal corrosion, external corrosion, coating failure)



**Project: Risk-Based Inspection (RBI) Studies for Critical Process Units**

**Location:** Mombasa

**Project Scope**

- Identification & monitoring of degradation (corrosion – internal & external, erosion, fatigue, stress corrosion cracking, thermal damage)



**Project: Welding Inspection and Quality Verification during Shutdowns and Repairs**

**Location:** Nakuru

**Project Scope:**

- Monitoring welding parameters (temperature, current, voltage)
- Joint fit-up and alignment
- Control of heat input and distortion
- Interpass cleaning and technique.



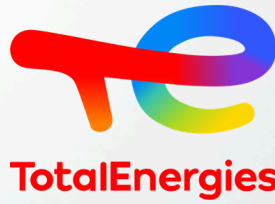
**Project: Non-Destructive Testing (NDT) Services Supporting Maintenance, Fabrication, and Asset Life Extension Projects**

**Location:** Kisumu

**Project Scope:**

- Visual examination, condition verification, defect identification, and documentation of maintenance-related observations. Findings highlighted both satisfactory areas and items requiring corrective action prior to recommissioning.

## OUR CLIENTS



Kenya Petroleum Refineries Limited



ICRC



**STABEX**  
International  
Powering Your Performance





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