

Company Profile

Introduction

Vade Hydropure Solutions is a leading provider of borehole survey, environmental impact assessment, drilling, flushing, test pumping, pump installation, and maintenance services. The company was founded in 2006, and since then, it has become a top-tier provider of water solutions in the market. Vade Hydropure Solutions has invested in modern technology and a team of experts to ensure that it delivers quality services to its clients.



13 Vision, Mission & Core Values



Our Vision

Our vision is to be the leading provider of sustainable water solutions in Africa, providing reliable, cost-effective, and innovative solutions to our clients.



Our Mission

Our mission at Vade Hydropure Solutions is to provide sustainable water solutions to our clients through innovative technology, exceptional service, and teamwork.



Our Core Values

At Vade Hydropure Solutions, we are guided by the following core values:

Integrity: We believe in honesty, transparency, and ethical conduct in all our dealings.

Innovation: We strive to be at the forefront of technology and to provide innovative solutions to our clients.

Quality: We are committed to delivering high-quality services that meet and exceed our clients' expectations.

Teamwork: We believe in working together as a team to achieve our goals and deliver exceptional results.

Customer satisfaction: We are committed to providing our clients with personalized services that meet their needs and exceed their expectations.

04 Our Services

1. Borehole Survey

At Vade Hydropure Solutions, we provide comprehensive borehole survey services to our clients. We use the latest technology and equipment to carry out geophysical surveys to determine the depth, yield, and quality of water in a particular area. Our team of experts analyzes the data collected to provide our clients with accurate information on the viability of a borehole project.

2. Environmental Impact Assessment

We understand the importance of protecting the environment, and that is why we offer environmental impact assessment services to our clients. Our team of experts assesses the potential impact of a project on the environment and develops measures to mitigate any negative impact.





3. Borehole Drilling and Flushing

At Vade Hydropure Solutions, we provide borehole drilling and flushing services to our clients. We use modern equipment and technology to drill boreholes of different depths and diameters. Our team of experts also carries out flushing to remove any debris or blockages that may hinder the flow of water.

4. Test Pumping

We conduct test pumping to determine the yield and quality of water in a borehole. Our team of experts uses modern equipment to pump water from a borehole at different rates to determine the sustainable yield of the borehole.

5. Pump Installation and Maintenance

We conduct test pumping to determine the yield and quality of water in a borehole. Our team of experts uses modern equipment to pump water from a borehole at different rates to determine the sustainable yield of the borehole.





6. Water Tank Structures

We provide water tank structures services to our clients. We specialize in the installation of steel tanks of different sizes and capacities. We ensure that the tanks are installed in a safe and secure manner to prevent any accidents or damages.







7. Borehole Camera Inspection Services

Borehole camera services involve the use of specialized cameras and equipment to inspect and evaluate the condition of boreholes or wells. Boreholes are drilled into the ground to access underground resources such as water, oil, gas, or minerals. Borehole camera services provide a non-destructive and non-invasive means of assessing the integrity and condition of the borehole and its surrounding formations.

The camera used for borehole inspections is typically a small, high-resolution camera that can be lowered into the borehole using a cable or a reel system. The camera is equipped with a light source to provide illumination and capture images and video of the borehole walls, the surrounding formations, and any obstructions or anomalies that may be present.



Borehole camera services are commonly used in a variety of industries, including geotechnical engineering, mining, oil and gas exploration, and environmental monitoring. Some common applications of borehole camera services include:

Borehole logging:

Borehole cameras can be used to visually inspect the walls of the borehole and collect data on the geology and structure of the formations.

Well rehabilitation:

Borehole cameras can be used to inspect and identify issues such as clogging, corrosion, and damage to the well casing or screen, which can then be repaired or replaced as needed.

Mineral exploration:

Borehole cameras can be used to visually identify mineral deposits and assess their quality and quantity.

Environmental monitoring:

Borehole cameras can be used to inspect and monitor the condition of underground storage tanks, wells, and other infrastructure to ensure compliance with environmental regulations.

Borehole camera services are a valuable tool for assessing the condition of boreholes and wells, providing critical information for planning and decision-making in various industries.





Catholic Diocese of Eldoret

Let us serve the Lord with gladness











