

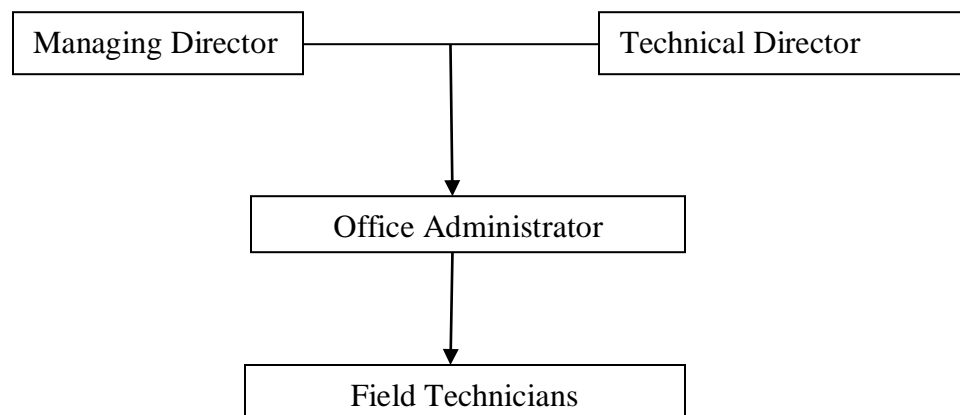
Specialists in:-

Boreholes, Dams, Steel/Reinforced Concrete Towers, Irrigation Systems, Green Houses, Topographic Surveys, Biogas Digesters, Water Treatment, Power Generators, Solar Power, Prepaid Water Meters & Weather Stations

About Us

Solfin Engineering is a Kenyan-owned and locally-operated Enterprise offering survey, design, supply, installation, repairs and maintenance of renewable energy and water supply products and related services. Solfin Engineering focuses on exploration, abstraction and distribution of potable ground water to a wide range of clientele in Kenya. Through adoption of technology, we seek to incorporate innovative state of the art processes in provision of reliable water and energy services to our people. Importantly, the company remains exceedingly committed to offering high quality services to our client base not only across Kenya but Africa at large.

Management Structure



Our Vision

To promote the adoption of technology for sustainable provision of water and energy services in Africa

Mission

To nurture and grow strong relationships with our partners with a view to enhance quality and dependability in provision of water and energy services to our people

Tag Line

Quietly TRANSFORMING the world of ENGINEERING

Our Core Values

1. **Professionalism** – We commit to apply the highest professional standards in delivering value to all our Customers.
2. **Integrity** - We shall, at all times, remain truthful and honest in carrying out all of our activities.
3. **Creativity** – Through continuous research in our fields of specialization, we shall keep our customers informed of all existing as well as upcoming industrial and technological innovations.
4. **Teamwork** – At all material times, team spirit shall remain our moral compass for satisfactory service delivery.

Products & Services

- ❖ Borehole Hydro-Geological Survey, Drilling, Equipping and Rehabilitations;
- ❖ Digging and construction of Shallow Wells;
- ❖ Survey, design and construction Earth Dams and Water Pans;
- ❖ Supply, installation and repair of Hand Pumps;
- ❖ Survey, design and installation of Drip Irrigation Systems;
- ❖ Supply and installation of Green Houses to support crop production;
- ❖ Design and fabrication of Steel/Reinforced Concrete Towers for elevated plastic tanks;
- ❖ Solar Pumping and Lighting;
- ❖ Topographic Surveys – for pipeline works;
- ❖ Design, supply, installation and rehabilitation of Biogas Digesters;
- ❖ Supply, installation and maintenance of Pre-paid Water Meters;
- ❖ Supply and installation of Professional Weather Stations;
- ❖ Supply and Installation of Domestic and Commercial Water treatment products;
- ❖ All forms of Plumbing Works.

Our Personnel

We constitute a coherent team of professionals with a conceptual and concrete industrial output attachment to design and implementation of renewable energy products and water supply systems. Further, we show leadership through timely provision of specialized services through our highly skilled technical staff with several years of

experience in matters water and renewable energy. As professionals in this expansive industry, we are constantly updating ourselves with the latest technological advancements to not only meet but also exceed the expectations of our clients.