MPH ENERGY

Integrated Power Generation & Energy Solutions

Who we are

MPH Energy is an emerging energy and power company focused on developing, financing, owning and operating power generation assets for utilities, industries and commercial customers. Although the company is emerging, its personnel bring more than 100 years of combined experience across the energy and power sectors. This depth of expertise underpins our approach to project development, fuel supply, plant operations and long-term customer relationships.

Our portfolio is anchored in natural gas generation and complemented by solar and other commercially viable renewable energy solutions. We also develop hybrid systems that integrate generation technologies with battery storage. Where gas infrastructure is not yet available, diesel generation offers a practical transitional or backup solution.

What we do

Gas-fired power. Develop and operate gas-based plants for customers that need consistent, dispatchable power.

Solar and renewable energy. Invest in solar PV and other suitable renewable technologies, with energy storage where it improves project performance.

Hybrid power solutions. Combine gas, solar, batteries and backup generation to balance cost, reliability and fuel consumption.

Diesel and backup power. Provide transitional and standby generation for sites without reliable access to gas or grid electricity.

Fuel supply and operations. Arrange fuel sourcing and logistics, operate plants and maintain equipment for reliable long-term service.

How we earn revenue

MPH Energy's business model centres on owning and operating power plants and selling the electricity they generate. Depending on the project and

market, revenue may come from long-term power purchase agreements (PPAs), capacity payments, energy charges or other permitted electricity supply contracts. We structure fuel supply and operating arrangements around each project's technical and commercial requirements.

Our priorities

- Reliable power customers can plan around
- Competitive lifecycle electricity costs
- Secure and well-managed fuel supply
- Practical adoption of solar, storage and other renewables
- Disciplined investment, safe operations and long-term customer relationships

Our vision

To grow into a trusted energy and power generation partner in Nigeria, building on our team's experience and expanding into selected African markets as commercially sound opportunities emerge.

Our mission

To provide reliable, competitively priced and increasingly sustainable electricity by developing and operating efficient power assets, backed by experienced personnel, secure fuel supply and strong customer partnerships.

Our approach

We bring together the practical experience of our personnel and a project-by-project approach to technology selection. Rather than applying one solution everywhere, we assess customer demand, fuel access, renewable resources, reliability requirements, regulation and full lifecycle costs to determine the most suitable energy mix.

OUR GENERATION PORTFOLIO

Four complementary technologies allow MPH Energy to match each project to its customers' reliability, cost and fuel requirements.



Natural gas power generation

Dispatchable electricity for industrial facilities and utility customers.



Solar and renewable energy

Solar PV generation, with storage where it improves project economics.



Hybrid power systems

Gas, solar and battery combinations that balance reliability and cost.



Diesel and backup generation

Transitional and standby supply where gas infrastructure is unavailable.