



Investing for a world of change



Meet the solution driving change: Asoba

Sector: Energy tech | Stage: Early commercial pilot

1 Background

Asoba is an energy-tech company that uses artificial intelligence to optimise grid operations and support the integration of renewable energy.

2 The problem

South Africa's energy grid suffers from fragmented systems, delayed fault detection, and lengthy repair cycles, resulting in inefficiency and increased costs.

3 The solution

Asoba's predictive AI platform helps utilities detect faults faster, improve maintenance, and extend asset life, enabling a smarter, cleaner energy network.

4 Impact

Operational
improves grid reliability and efficiency

Environmental
reduces system downtime and energy waste

Economic
supports renewable integration and job creation in digital energy

5 Opportunity

As South Africa's energy transition accelerates, demand for data-driven grid management is on the rise. Asoba's scalable AI platform positions it as a partner for utilities and renewable producers seeking operational efficiency.

6 Funding and partnership opportunities

Seeking US\$500 000 in equity funding to scale operations and expand adoption across the national power network.

7 Founders and team



Founded by Shingai Samudzi (CEO) and Gertie Ogojiaku (COO), the company combines expertise in AI, renewable energy, and operational strategy to build smarter power systems.

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