

GEO WIND POWER TANZANIA LIMITED

SINGIDA WIND POWER

PROJECT

An invitation to partner in Tanzania's wind energy future

PROPOSED 100 MW FIRST PHASE

SINGIDA REGION, TANZANIA

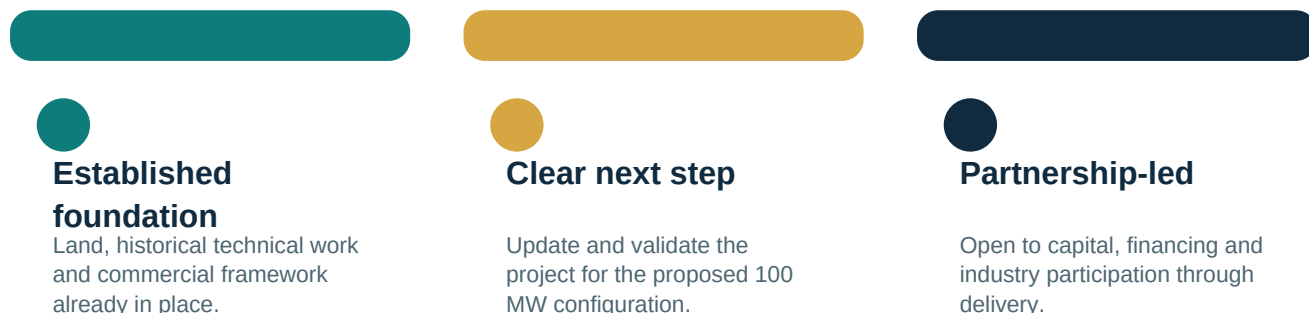
Potential expansion to 300 MW



A platform for Tanzania's wind energy future

The Singida Wind Power Project is a proposed utility-scale wind farm in central Tanzania. Its first phase is being developed at approximately 100 MW, with longer-term expansion potential of up to 300 MW.

The project builds on more than a decade of development work, including land compensation, a titled site, wind resource assessment, a feasibility study, environmental assessment and an existing power purchase agreement framework with TANESCO for the original 50 MW project.



Geo Wind Power Tanzania Limited is advancing the studies, commercial arrangements and approvals needed to bring the proposed 100 MW first phase to a bankable, ready-to-build stage.

Key project indicators

100 MW

Proposed first phase

300 MW

Long-term potential

9.2 m/s

Historical wind assessment
at 65 m

1,114 ha

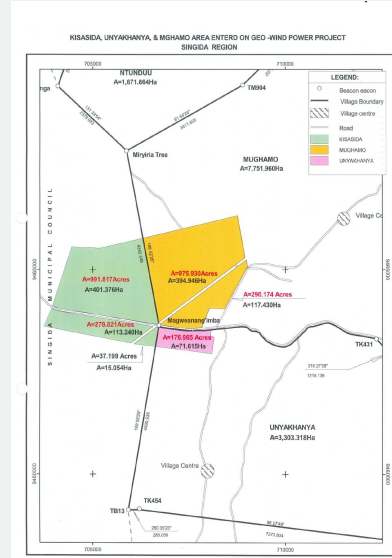
Compensated landholding

216 ha

Titled project site

~12 km

To TANESCO substation



Surveyed project area - Singida Region

OFFTAKE FOUNDATION

Previously executed 20-year TANESCO PPA for the original 50 MW development.

An amendment for the proposed 100 MW phase is to be pursued as part of the current development programme.

A flagship project to unlock Tanzania's wind potential

The Singida Wind Power Project is being positioned as a flagship utility-scale wind project to help unlock Tanzania's wind potential while supporting national energy, infrastructure and regional-integration priorities.

1

NATIONAL DEVELOPMENT VISION 2050

Supports Tanzania's long-term emphasis on modern infrastructure, reliable energy, industrial development and stronger regional economic integration.

2

NATIONAL ENERGY COMPACT

Directly supports the Compact's 2030 ambition to increase renewable energy to 75% of the generation mix, including a target of 500 MW of wind capacity.

3

GRID-ALIGNED LOCATION

A 400 kV line crosses the wider project area, with the TANESCO substation approximately 12 km from the site.

4

REGIONAL POWER-POOL PARTICIPATION

Additional renewable generation can strengthen Tanzania's position for deeper participation in the Eastern Africa Power Pool and wider cross-border electricity trade.

A flagship platform for scaling wind generation and strengthening Tanzania's position in an increasingly interconnected regional power market.

From an established foundation to delivery

1

PROJECT PREPARATION

Update the feasibility study for the proposed 100 MW first phase; validate wind and energy yield; optimise turbine configuration; update ESIA; complete grid, transport and logistics studies; review commercial and financial bankability; and prepare the investment and financing package.

2

FINANCE AND IMPLEMENTATION

Secure the appropriate equity and long-term debt structure, achieve financial close, and proceed to EPC, commissioning and commercial operation.

The development programme is designed to deliver an updated, investment-ready and lender-compliant project package.

A strategic partner for the full project lifecycle

Geo Wind Power Tanzania Limited is seeking a credible strategic partner to participate from the remaining development and appraisal programme through to project financing, construction and long-term operation.

INDICATIVE PROJECT SCALE

USD 110–150 million

Indicative total development and implementation cost for the proposed 100 MW first phase.

Strategic equity

Long-term project participation and co-development capability.

Financing mobilisation

DFI, ECA and commercial-debt participation.

Delivery capability

EPC, turbine technology and implementation expertise.

All figures are indicative and subject to updated studies, commercial agreements, approvals and due diligence.

Where your organisation can participate

We welcome organisations able to contribute expertise, capital and a practical route to implementation.



Strategic investors and funds

Development capital, project equity and long-term ownership partnerships.



DFIs, lenders and ECAs

Financing structures for project preparation and implementation.



EPC and technology partners

Turbine solutions, engineering input, construction capability and financing support.



Specialist advisers

Technical, environmental, legal and financial expertise for a bankable package.

Partnership scope and structure will be discussed with interested parties through an appropriate due diligence process.

START A CONVERSATION

Let's Advance Singida Wind Power Project

Geo Wind Power Tanzania Limited welcomes conversations with partners able to participate across development, appraisal, financing, construction and long-term operation.

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