

July 18, 2026

To,
The Manager
National Stock Exchange of India Limited
Exchange Plaza, Plot No. C/1, G Block,
Bandra – Kurla Complex, Bandra (E),
Mumbai – 400051

SYMBOL: SOLEX

Subject: Press Release

Dear Sir / Madam,

We are enclosing herewith a press release dated July 18, 2026 titled ***“Solex Energy Hosts Ghana High Commissioner to Advance India–Ghana Renewable Energy Collaboration”*** being issued by the Company.

This is for your information and records.

Thanking you,

Yours faithfully,

For, Solex Energy Limited

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MEHRZIN CHINIWALA
CHINIWALA 2026.07.18
17:49:03+05'30'



Azmin Chiniwala
Company Secretary & Compliance Officer

Encl.: Press Release

Solex Energy Hosts Ghana High Commissioner to Advance India-Ghana Renewable Energy Collaboration

Surat, July 18th, 2026: In a significant step towards strengthening international cooperation in renewable energy, [Solex Energy Limited](#) (NSE: [SOLEX](#)), welcomed **H.E. Prof. Kwasi Obiri-Danso, High Commissioner of Ghana to India, along with a distinguished Ghana delegation**, to its corporate headquarters in Surat for strategic discussions on accelerating clean energy adoption and fostering bilateral collaboration in the solar sector.

The visit comes at a time when emerging economies are increasingly prioritising renewable energy to enhance energy security, drive sustainable economic growth and meet global climate commitments. Ghana has set ambitious targets to diversify its energy mix and expand renewable energy generation, creating significant opportunities for international partnerships in technology, manufacturing and infrastructure development.

As part of the strategic discussions, Solex Energy proposed partnering with Ghana to establish an end-to-end solar manufacturing ecosystem in phases, encompassing the local production of renewable energy components, technology transfer, and capacity building. The company also emphasized the importance of developing indigenous talent by introducing skill development and technical training programmes to create a sustainable renewable energy workforce in Ghana. Solex further expressed its intent to collaborate with the International Solar Alliance (ISA) to support Ghana's clean energy transition, foster international cooperation, and contribute to achieving global climate and energy access goals.

With an operational manufacturing capacity of **4 GW**, and a strategic roadmap to establish **10 GW of solar module manufacturing and 10 GW of solar cell manufacturing capacity under its Vision 2030**, Solex Energy continues to strengthen India's position as a global clean energy manufacturing hub.

Speaking on the occasion, **Dr. Chetan Shah, Chairman & Managing Director, Solex Energy Limited**, said *"We were honoured to host H.E. Prof. Kwasi Obiri-Danso and the distinguished delegation from Ghana. The discussions reflected not only the immense renewable energy potential that Ghana possesses but also our shared belief that international partnerships will be instrumental in shaping the next phase of the global energy transition. At Solex Energy, we view such engagements as an opportunity to build enduring relationships founded on innovation, trust and sustainable development. We look forward to exploring avenues where our manufacturing capabilities and technological expertise can complement Ghana's renewable energy aspirations, creating long-term value for both nations."*

The visit reflects Solex Energy's continued focus on building strategic international partnerships and expanding its global footprint in high-growth renewable energy markets. As countries accelerate their transition towards clean energy, the company remains committed to supporting governments, utilities and private enterprises with world-class solar technologies manufactured in India.

About Solex Energy Limited

Headquartered in Surat, Gujarat, Solex Energy Limited has been a pioneer in India's solar manufacturing journey, putting soul in solar since 1995. With nearly three decades of expertise, Solex is among India's most trusted solar module manufacturers and one of the first Indian solar brands listed on the [NSE: Solex](#).

Solex operates a state-of-the-art, Industry 4.0 enabled, fully automated manufacturing facility at Tadkeshwar, Gujarat, with a production capacity of 4 GW for photovoltaic modules. Leveraging advanced automation, real-time quality controls, and data-driven manufacturing processes, the company delivers high-efficiency, high-reliability PV modules. Solex holds globally recognised certifications, exports to multiple countries, and serves as a preferred OEM partner to internationally recognised brands.

Beyond manufacturing, Solex provides comprehensive EPC solutions across utility-scale, commercial, industrial, and institutional segments. Built on the core values of consistency, quality, and commitment, goes beyond being a solar manufacturer to become a long-term energy partner, committed to accelerating the transition to clean, reliable, and sustainable energy.

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