

Date: 21.07.2026

NSE: LODR/26-27

To,

NSE Limited

National Stock Exchange of India Ltd., Exchange Plaza,
C-1, Block G, Bandra Kurla Complex, Bandra (E)
Mumbai – 400 051

Script Code: Viviana

Dear Sir/Madam,

Sub: Press Release on Marking a Major Milestone

In accordance with Regulation 30 of SEBI (LODR) Regulations, 2015 Please find enclosed herewith the Press Release on achieving a major milestone.

The same is also be available on the Company's website at <http://www.vivianagroup.in>

Kindly take the above on records and acknowledge the Receipt.

Thanking you,

Yours faithfully,

For Viviana Power Tech Limited

(Kavaljit Parmar)

Company Secretary & Compliance Officer

Membership No. A53248



VIVIANA POWER TECH LIMITED

ELECTRIFYING NATION WITH TRUST

Epc Projects of Power Transmission/Distribution upto 400KV System

Regd. Add. : 313-315, Orchid Plaza, Bh..McDonalds's Sama Savli Road, Vadodara-390024

Corpo. Offi: 7th Floor, Shiva Building, Besides Isha Hospital, Sarabhai Campus, Vadodara 390008

Email: info@vivianagroup.in | Mo.No.:+91 8866797833 | Web : www.vivianagroup.in | CIN : L31501GJ2014PLC081671

Viviana Power Tech Limited Commissioned 400 kV Double-Circuit LILO Transmission Line in a Remarkably Short Timeframe for 323.4 MW Wind Park at Kachchh, Gujarat

Landmark wind-park evacuation infrastructure energised on July 10, 2026, following three high-voltage crossings and live-line stringing executed without a grid shutdown.

323.4 MW

WIND PARK POWER EVACUATION

400 kV D/C

LILO TRANSMISSION LINE

Vadodara, July 21, 2026: Viviana Power Tech Limited (“the Company”) (NSE: VIVIANA), a specialist in power transmission, distribution and industrial EPC, today announced the successful commissioning of its 400 kV Double-Circuit (D/C) LILO transmission line serving a 323.4 MW wind park. The line was energised on July 10, 2026, completing a technically demanding scope within a compressed execution window - a milestone that underscores the speed, agility and engineering depth of the Company’s project teams working under significant pressure.



WATCH VIDEO

Scan the QR code with your phone camera to view the on-site video of the 400 kV double-circuit LILO line commissioned at the 323.4 MW wind park.

PROJECT MILESTONE

The newly commissioned line evacuates power from a 323.4 MW wind park onto the high-voltage grid, forming a critical link in the region’s renewable-energy transmission network. Delivering a 400 kV double-circuit LILO configuration on an accelerated timeline required precise planning, close coordination with grid authorities and disciplined on-site execution - all achieved while maintaining the Company’s stringent safety standards.

KEY ENGINEERING CHALLENGES OVERCOME

Despite the tight timeline, the Company’s teams successfully navigated a series of high-risk site conditions:

- **High-risk power-line crossings:** Safely executed three major high-voltage intersections - a 765 kV under-crossing, a ± 500 kV HVDC under-crossing and a 400 kV overhead crossing - deploying a 100 MT crane to erect two 97 MT extension towers.
- **Live-line (hot-line) stringing:** Completed a critical 200-metre stringing section (AP-07 to AP-08) while adjacent circuits remained live, avoiding a total grid shutdown and minimising disruption to the network.

ORDER BOOK & BUSINESS PIPELINE (AS ON JULY 21, 2026)

Alongside the commissioning milestone, the Company's business position as on July 21, 2026 is summarised below. All values are inclusive of GST and stated in Rs Crore.

Particulars	Value incl. GST (Rs Crore)
Confirmed order book (including BESS)	~ 1,340.00
Bids submitted - under client evaluation	~ 936.00
Identified tenders - proposed participation	2,500 +

MANAGEMENT COMMENT

"The commissioning of this 400 kV double-circuit LILO line is a defining moment for Viviana Power Tech. Executing three high-voltage crossings - including a 765 kV under-crossing and completing live-line stringing without a grid shutdown, all within a compressed timeline, reflects the engineering capability and safety discipline of our teams. With a confirmed order book of over Rs 1,340 crore and a healthy bidding pipeline, we remain focused on strengthening India's power-transmission backbone and creating sustained value for our stakeholders."

- Mr. Nikesh Choksi, Chairman & Managing Director, Viviana Power Tech Limited

ABOUT VIVIANA POWER TECH LIMITED

Viviana Power Tech Ltd. is an EPC company engaged in power transmission, distribution, and industrial electrical projects across India. The company provides comprehensive solutions including the supply, erection, testing, and commissioning of transmission lines, development of EHV substations, underground cabling, and modernization of existing power systems.

It has successfully executed projects of 400/220/132/66/33 KV levels for government utilities, private entities, and renewable energy developers. Backed by strong engineering capabilities and quality-driven operations, Viviana Power Tech operates through two verticals — supply of high-quality materials and equipment, and service excellence through technical expertise.

For FY26 (Consolidated), the company reported revenue from operations of ₹531 crore, EBITDA of ₹76 crore, and Net Profit of ₹53 crore.

CORPORATE COMMUNICATION ADVISORS

	ORIM CONNECT +(91) 82085 63201 letsconnect@orim.in www.orim.in/orim-connect/
---	---