



Date: - 08/12/2025

<b>To, The Secretary, Listing Department National Stock Exchange of India Ltd. Exchange plaza, BKC, Bandra (E) Mumbai - MH 400051.</b>	<b>To, The Secretary, Corporate Relationship Department BSE Limited P. J. Towers, Dalal Street Mumbai- MH 400001.</b>
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**REF: -(ISIN- INE908D01010) SCRIP CODE BSE-531431, NSE Symbol -SHAKTIPUMP**

**Sub.: - Intimation under Regulation 30 of SEBI (LODR) Regulations, 2015 regarding highest contribution in Guinness World Record achievement.**

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 and we wish to inform you that the Government of Maharashtra and Maharashtra State Electricity Distribution Company Limited (MSEDCL) announced that the state has completed its Guinness World Records attempt under the “Magel Tyala Solar Pump” by installations of 45,911 solar water pumps within one month, in which Shakti Pumps (India) Limited emerged as the leading contributor with 8,846 pumps the highest number by any participating companies.

Press Release for the same is enclosed below.

Kindly take note of the above.

Thanking You,

Yours Faithfully,  
**For Shakti Pumps (India) Limited**

**Ravi Patidar  
Company Secretary**

Encl.: As above

**SHAKTI PUMPS (INDIA) LIMITED**

## ***Shakti Pumps Emerges as Leading Contributor with 8,846 installations in Maharashtra's Guinness Record Attempt under Magel Tyala Saur Krushi Pump Yojana***

**Indore, Madhya Pradesh (India), 08 December 2025** – Shakti Pumps (India) Limited (SPIL) [BSE: 531431, NSE: SHAKTIPUMP], India's leading manufacturer of energy-efficient pumps and motors, emerged as the leading contributor with 8,846 pump installations in Maharashtra's Guinness Record Attempt under the Magel Tyala Saur Krushi Pump Yojana, achieving 45,911 solar water pump installations in just one month – one of the fastest and largest renewable irrigation rollouts globally.

The Government of Maharashtra and Maharashtra State Electricity Distribution Company Limited (MSEDCL) announced that the state has completed its Guinness World Records attempt under the "Magel Tyala Solar Pump" initiative at a ceremony held in Aurangabad. The state achieved an unprecedented 45,911 solar water pump installations within one month, marking one of the largest and fastest renewable irrigation deployments in the world.

During the ceremony, it was revealed that Shakti Pumps (India) is the largest contributor to this record-setting achievement, having installed 8,846 solar pumps, the highest number by any participating company. This milestone reinforces Shakti Pumps' position as a national leader in solar pumping technology and high-performance water solutions.

Speaking at the event, officials highlighted how the "Magel Tyala Solar Pump" initiative has transformed irrigation access for farmers across the state. By enabling daytime solar-powered irrigation and free household electricity at night, the programme reduces farming and living expenses. The solarisation of farmlands demonstrates Maharashtra's strong push toward clean energy adoption, agricultural efficiency and long-term rural transformation – backed by proactive leadership and targeted execution.

**Mr. Dinesh Patidar, Chairman of Shakti Pumps (India) Limited, shared his thoughts on this achievement:** "It is a proud moment for Maharashtra and for all of us at Shakti Pumps. Being the largest contributor with 8,846 installations reflects our strong engineering capabilities and the trust placed in us. This initiative has empowered thousands of farmers with reliable, clean-energy irrigation, and we are honoured to support a historic achievement recognised on a global stage.

The PM KUSUM scheme, a flagship initiative of the Government of India, has been a cornerstone of our efforts to promote solar energy-driven irrigation solutions. Through this scheme till now, we have successfully installed a significant number of solar pumps, directly impacting the lives of farmers in many states. Each installation represents more than a technological upgrade; it represents a step towards self-reliance for our farmers, reducing their dependence on erratic power supplies and expensive diesel pumps."

## About Shakti Pumps (India) Limited

SPIL founded in 1982 as a partnership firm and later converted to a public limited company in 1995, manufactures solar pumps, energy-efficient stainless-steel submersible pumps, pressure booster pumps, pump-motors, and other products. SPIL is the only company that manufactures a wide range of products for solar pump installation in-house, including Variable Frequency Drives, Structures, Motors, Invertors, and so on. Pithampur, Madhya Pradesh, is home to two manufacturing facilities with a combined capacity of 500,000 pumps and motors per year (India). Shakti Pumps is at the forefront of sustainable innovation and reliability in solar pumping solutions, while also being environmentally responsible. The company has been at the forefront of transforming the agriculture sector through solar pump technology. All Shakti submersible pumps are based on Stainless Steel (SS), which is a testimony to the latest technology and quality in manufacturing. Notably, Shakti Pumps has the distinction of being India's first 5-star rated pump manufacturer, supplying its products to more than 100 countries across the globe and manufacturing its own solar pumps, motors, structures, controllers & VFDs. Shakti Pumps is committed to helping India meet its energy goals.

For more details, please visit: <https://www.shaktipumps.com/>

## For further information, please contact:

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