Powering a Legacy with the Sun: Mafatlal Industries Advances Its Clean Energy Vision at Nadiad

Mafatlal Industries Limited (MIL), the flagship company of the Arvind Mafatlal Group and one of India's most respected textile institutions, has taken a decisive step toward a cleaner and more resilient future with the commissioning of a 4 MW solar power project at its Nadiad manufacturing facility. Implemented in partnership with Kosol Energie, the initiative underscores Mafatlal's long-standing commitment to responsible manufacturing, operational efficiency, and sustainable growth

For over 120 years, sustainability has been intrinsic to Mafatlal's business philosophy—well before environmental, social, and governance frameworks became mainstream. The new ground-mounted solar installation represents the next chapter in this legacy, translating intent into tangible action. The project is expected to generate approximately 6.5 million units of clean energy annually, significantly reducing dependence on conventional power sources while supporting the company's decarbonisation roadmap.

The Nadiad facility, one of Mafatlal's largest production centres and home to a multigenerational workforce, has long been central to the company's growth. Over time, it has embraced progressive measures such as responsible water management, improved waste practices, and cleaner production processes. The addition of solar power further strengthens the plant's environmental performance by ensuring long-term energy stability and lowering its carbon footprint.



Commenting on the milestone, Mr. Priyavrata Mafatlal, Managing Director, emphasised that sustainability is not a new pursuit but a core principle that has guided the company for

decades. The solar project, he noted, reflects Mafatlal's belief that responsible progress and long-term value creation must go hand in hand.

With this initiative, Mafatlal Industries reinforces its position as a heritage brand that continues to evolve with purpose—blending innovation with responsibility, and growth with sustainable impact—while contributing meaningfully to India's clean energy transition.