



AVGHNI SOLAR CELEBRATES 11 YEARS OF INNOVATION

Description

Avghni Solar, a prominent figure in the renewable energy sector, celebrated its 11th anniversary at the Minerva Grand Hotel in Secunderabad today. The event welcomed distinguished guests, including Mr. G Prasad Rao, Retired Director of DGMS, as the chief guest, alongside Mr. A V L Rao, Director of Reenergy Infra Pvt. Ltd., and Mr. N Ramchander, Professor of the EEE Department at B V Raju Institute of Technology, as Guests of Honor. The occasion was marked by the unveiling of pioneering initiatives aimed at driving Avghni Solar's growth trajectory forward, along with the revelation of its ambitious Vision 2029 plan, which sets a revenue milestone of 1000 crore by FY 2028-29.

Hyderabad: Avghni Solar, a leading force in the renewable energy sector, commemorated its 11th anniversary today at the Minerva Grand Hotel in Secunderabad, welcoming esteemed guests and luminaries. Among them was Mr. G Prasad Rao, Retired Director of DGMS, who graced the occasion as the chief guest, alongside Mr. A V L Rao, Director of Reenergy Infra Pvt. Ltd., and Mr. N Ramchander, Professor of the EEE Department at B V Raju Institute of Technology, who served as Guests of Honor.

The anniversary celebration brimmed with anticipation as the management revealed a series of groundbreaking initiatives aimed at propelling Avghni Solar into a new phase of growth. These initiatives are designed to streamline operations, boost efficiency, and elevate performance standards, all while ensuring adherence to regulatory requirements and exceeding customer expectations. With a steadfast commitment to excellence, innovation, and accountability, Avghni Solar is poised to foster a culture of continuous improvement in the renewable energy sector.

Amidst the announcements, the management unveiled an ambitious target: to achieve a revenue milestone of 1000 crore by FY 2028-29, as part of its Vision 2029 plan. This strategic roadmap underscores Avghni Solar's dedication to sustainable growth and innovation, reflecting its unwavering commitment to shaping a cleaner, more sustainable future powered by renewable energy.





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