Many currents, one direction

900+

villages have been impacted by our CSR programmes in the last year.

India's energy transition is being shaped by many forces, including the growth of renewables, digital intelligence, stronger networks, and rising expectations for reliable and cleaner energy that better integrates with modern operations of industries. Each of these currents carries its own momentum. What turns them into lasting progress is direction, and the intent with which that direction is pursued.

This year's theme, Many Currents, One Direction: Advancing with Smart Intent, reflects Apraava Energy's role in guiding these diverse forces toward a shared horizon. Across our portfolio and partnerships, we continue to bring together technology, operational discipline, and human capability to serve India's evolving energy system while creating sustained value for our stakeholders.

We will install 9.7 million smart meters across India in the near future.

During FY 2025-26, our continued transition toward a cleaner and more integrated energy portfolio was marked by the divestment of Jhajjar Power Limited (JPL), a high-performing thermal asset that represented a strong operational legacy. This direction was also reflected in the strong performance of our renewable portfolio. Our wind assets recorded their highest generation and availability to date, driven by stronger asset management, proactive maintenance, and closer coordination with grid operators. Strong wind seasons were matched by stronger operational readiness. Building on the existing centralised analytics platform developed with IBM for wind operations, we have now expanded real-time monitoring capabilities across our solar assets as well, enabling teams to identify patterns earlier and optimise performance more consistently across sites.

Digital capability is also shaping how we work as an organisation. Artificial intelligence and data-led tools are steadily becoming part of everyday decision-making, from project planning and safety simulations to workforce systems. A key example is within our AMI domain, where we piloted an AI-enabled conversational platform for distribution utilities called DISCOM GPT, demonstrating how data and intelligence can make power networks more responsive and efficient.

As India's energy system becomes more digital, distributed, and renewables-led, Apraava Energy is strengthening the capabilities that matter most: operational reliability, intelligent data-led performance, and disciplined delivery at scale. Alongside these operational advances, our work with communities continued to deepen across multiple regions. Programmes promoting digital inclusion for visually impaired individuals, women-led leadership through Champions of Change, and continued investment in water stewardship initiatives such as Apraava Jal Sanchay reinforce the connection between infrastructure development and community resilience.

At Apraava Energy, our focus remains on bringing clarity to that alignment, ensuring that progress is not fragmented, but directed. With a steadier hand on execution and a clearer sense of intent, we continue to move forward with purpose, shaping an energy system that is not only cleaner, but more coherent, resilient, and built to endure.