

New energy to education

NEW ENERGY
TO POWER

At a glance

The Telangana Government's decision to implement digital classrooms in all schools across the state is a step towards improving the quality of education and making digital learning accessible to all. Numeric, a leading provider of Uninterruptible Power Supply (UPS) systems, played a crucial role in this initiative by offering a modular solution for uninterrupted learning.

Our Solution

The solution offered by Numeric included a scalable module for redundancy and expansion. This ensured that even in the event of power failure, the learning process would not be disrupted. Additionally, Numeric was able to implement the solution in record time, completing the roll-out across the state within just 25 days.

Adding New Energy to Education

Along with providing the right power backup solution we also educated the customer on the need for pre-emptive solutions for future phases. The modular UPS installation would enable them to seamlessly integrate with any additional power backup requirements, they might have in the future, thereby making it a benchmark implementation for any subsequent expansion.

Success of the project

Numeric was able to provide reliable and resilient power backup to digital classrooms in government schools across Telangana, ensuring uninterrupted learning for students. With its robust service support, Numeric ensured hassle-free installation, demonstrating the importance of a reliable and scalable power backup in enabling digital learning.