



Technical Support during “Super Saving – Super GST” programme held on 16th October 2025 at Kurnool District, Andhra Pradesh

The Hon'ble Prime Minister of India, Shri Narendra Modi, attended the “**Super Saving – Super GST**” programme held on **16th October 2025 at Kurnool District, Andhra Pradesh**. During the event, the Prime Minister **inaugurated, laid foundation stones, and dedicated to the nation several major development projects** spanning key sectors such as **industry, power, roads, railways, defence, and petroleum & natural gas**. The programme highlighted the Government's commitment to advancing infrastructure, promoting industrial growth, and strengthening the national economy through the introduction of **next-generation GST reforms** aimed at easing the tax burden on citizens and boosting the MSME sector.



The event witnessed the presence of several eminent dignitaries, including **Shri Syed Abdul Nazeer**, Hon'ble Governor of Andhra Pradesh, **Shri Nara Chandrababu Naidu**, Hon'ble Chief Minister of Andhra Pradesh; **Shri Konidela Pawan Kalyan**, Hon'ble Deputy Chief Minister of Andhra Pradesh, **Shri Kinjarapu Ram Mohan Naidu**, Hon'ble Union Minister for Civil Aviation and **Dr. Pemmasani Chandra Sekhar**, Hon'ble Union Minister of State for Rural Development and Communications.

Senior officials, public representatives, and citizens from across the state attended the programme. With an estimated gathering of over **three lakh attendees**, the event marked one of the **largest public gatherings in Andhra Pradesh**, reflecting the strong public enthusiasm and support for the development initiatives launched by the Hon'ble Prime Minister.



Key Contribution of NIC Kurnool District Centre

Command Control Room setup: A comprehensive Command Control Room was set up at **Kurnool and Srisailam** with an LED video wall displaying live feeds from CCTV cameras and drone surveillance for real-time monitoring.

All required systems, including computers, printers, projectors, Wi-Fi access points, and backup equipment, were installed and tested for optimal functionality. High-speed internet connectivity with exclusive lines was arranged for officials to ensure smooth coordination and communication.

Coordination was maintained with telecom and internet service providers to establish redundancy and backup connections.

PMO Office & Green room Setup: Technical support was extended to the PMO Office Room and the Green Room during the Hon'ble Prime Minister's visit. Coordination was carried out with BSNL and AP Fibernet authorities to ensure uninterrupted internet connectivity across key locations, including the PMO Office, CMO Office Room, Green Room, Console, Media Point, Dias, and PCR. A COW (Cell-on-Wheels) BTS unit was installed to strengthen mobile network signals in the event area. Additionally, high-speed FTTH connections with bandwidth capacities of 300 Mbps and 1 Gbps were established, along with dedicated hotline and leased line facilities to support seamless communication. Continuous monitoring and timely checks were performed to prevent any interruptions.



Glimpses of the Event



DIO/DIA Kurnool Coordinating the Technical Infrastructure arrangements at the Event

Report Submitted By,
Shri. Vinay Sowpati, Scientist – 'D', State Media Coordinator,
NIC AP State Centre- Vijayawada, Andhra Pradesh