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UP Hosts High-Level ESDM Roundtable to Boost Electronics Manufacturing

Industry Leaders Back UP's Vision for a Global ESDM Hub

ESDM Parks are proposed to be developed in Pilibhit, Barabanki, and Gorakhpur

Lucknow, 03 December 2025: Uttar Pradesh strengthened its push towards becoming a premier destination for Electronics System Design & Manufacturing (ESDM) as senior policymakers and top industry leaders convened for a high-level roundtable at Hyatt, Lucknow on Wednesday.

In his keynote address, Infrastructure & Industrial Development Commissioner, Shri Deepak Kumar highlighted the state's progress towards the USD 1 trillion economy goal and reaffirmed its commitment to investor facilitation. He announced that Nivesh Mitra 3.0 will be launched soon, strengthening single-window clearances and enabling faster industrial deployment & Ease of Doing Business in state. He also noted the availability of land bank, 27 Integrated Manufacturing and Logistics Clusters-ready pockets for rapid industrial deployment robust power supply, data centre ecosystem and emerging IT Parks that collectively support advanced manufacturing.

Reinforcing the state's long-term development roadmap, Advisor to the Hon'ble Chief Minister, Shri Awanish K Awasthi shared the USD 6 trillion vision for Uttar Pradesh by 2047 and stressed the importance of accelerating growth across electronics, IT, manufacturing, tourism, and emerging technologies. He drew attention to major infrastructure projects such as the upcoming Noida International Airport in Jewar expanded expressway network, and the multimodal logistics hub in Dadri, which will significantly enhance industrial competitiveness.

Advisor to the Hon'ble Chief Minister, Shri K.V. Raju, addressed the delegates and reaffirmed the State Government's commitment to providing seamless support to investors. He assured industry leaders that Uttar Pradesh stands fully prepared to extend all necessary assistance to enterprises looking to establish or expand their operations in the state. He underscored that the Government of Uttar Pradesh remains proactive, responsive, and investor-friendly, ensuring that every proposal receives timely facilitation and enabling a smooth, confidence-driven investment experience.

Speaking on the broader industrial landscape, Principal Secretary, Planning & Nodal Officer, Economic Growth Mission, Shri Alok Kumar underlined the state's favourable investment climate, marked by progressive policies, improved law and order, and high-quality technical talent. He stated that Uttar Pradesh now offers one of the country's strongest foundations for design-led and innovation-driven manufacturing.

Earlier welcoming the delegates, Principal Secretary, Department of IT & Electronics, Shri Anurag Yadav highlighted Uttar Pradesh's accelerated rise in the electronics sector, noting the state's creditable performance in mobile manufacturing and its emerging presence in semiconductors, drones, and renewable energy technologies. He shared that half of India's mobile phone manufacturing now takes place in Uttar Pradesh. He emphasised that Uttar Pradesh is steadily positioning itself across the high-value electronics and design spectrum. He further mentioned that Uttar Pradesh is home to RAPHE, a leading drone manufacturer driving innovation in aerospace technologies. Additionally, four major anchor companies in the solar sector are setting up operations in the state, marking a significant boost to renewable energy manufacturing.

Industry representatives shared insights on opportunities across mobile devices, semiconductors, components, drones, consumer electronics, and renewable technologies. They acknowledged the state's sector-focused policies, expanding infrastructure, and skilled workforce, while appreciating the facilitation provided through Nivesh Mitra and Nivesh Sarathi portals.

On this occasion a detailed presentation was made, highlighting Uttar Pradesh's comprehensive policy framework designed to accelerate growth in the electronics and semiconductor sectors. Key initiatives such as the Uttar Pradesh Electronics Manufacturing Policy, Electronics Component Manufacturing Policy and the Semiconductor Policy were outlined, showcasing the state's strategic focus on building a competitive, innovation-led ecosystem. It was informed that three ESDM Parks are proposed to be developed in Pilibhit, Barabanki, and Gorakhpur on PPP mode, envisioned as integrated hubs for high-value manufacturing, design, and next-generation technology development.

The meeting witnessed the presence of Shri Awanish Awasthi and Dr. K.V. Raju, Advisors to the Hon'ble Chief Minister; Shri Anurag Yadav, Principal Secretary, Department of IT & Electronics; and Shri Alok Kumar, Principal Secretary, Planning & Nodal Officer, Economic Growth Mission, along with key officials from Invest UP and the Government of Uttar Pradesh.

Representatives from more than 30 prominent electronics companies including Dixon Technologies, Sumitomo Corporation, Sembcorp, Haier, Indospace, Tata Projects, Havells, Centum Electronics, Addverb, boAt Lifestyle and more also participated, reflecting growing industry confidence in the state's rapidly evolving electronics ecosystem.

The roundtable concluded with a shared commitment to elevate Uttar Pradesh as a globally competitive hub for electronics design, innovation, and manufacturing, aligned with the state's vision for rapid industrial growth and Viksit Bharat @2047.