GROUND BREAKING CEREMONY OF THE PROPOSED CONSTRUCTION OF ACADEMIC CUM RESIDENTIAL COMPLEX ALONG WITH OTHER INFRASTRUCTURAL FACILITIES FOR TATA INSTITUTE OF FUNDAMENTAL RESEARCH, HYDERABAD, TELANGANA.





The Ground-breaking event by Dr. Ajit Kumar Mohanty, Chairman-Atomic Energy Commission and Secretary-Department of Atomic Energy (DAE Government of India) on June 23, 2025, in august presence of Dr. Anil Kakodkar, Chancellor HBNI , Prof. Jayaram N. Chengalur, Director TIFR, Sh. K. Mahapatra, Director, DCSEM & Prof. M. Krishnamurthy, Centre Director, TIFRH and officials from DAE, DCSEM, TIFR & INI.



The event was followed by scientific talks highlighting the cutting edge research being pursued by TIFRH, at Conference Hall, FReT Complex, TIFR Hyderabad. This building and allied facilities were designed and executed by DCSEM at plot-C of TIFR Hyderabd Campus. DCSEM has now began the construction of Academic cum Residential complex along with other infrastructural facilities at plot-A & B of TIFR Hyderabd Campus.







The Tata Institute of Fundamental Research (TIFR), established in 1945 under the visionary leadership of Dr. Homi Bhabha, has been at the forefront of fundamental scientific research in India. In pursuit of this legacy and to meet the growing demands of scientific inquiry in a rapidly evolving world, TIFR Hyderabad was envisioned as a centre for cutting-edge research and interdisciplinary collaboration. Since the unveiling of its foundation stone in October 2010, DCSEM has made significant strides, towards establishing this 200-acre campus in Hyderabad.





