



BUREAU OF INDUSTRIAL CONSULTANCY SERVICES (BICS), JNTUH AND ENGINEERING DEPARTMENT, JNTUH

NEWS LETTER

FOR THE YEAR 2021-2022

Name of the College/Unit: Bureau of Industrial consultancy Services (BICS), JNTUH, Hyderabad and is headed by Director and assisted by Deputy Director, Technical and Non Technical staff

And

Name of the College/Unit : Engineering Department, JNTUH, Hyderabad and is headed by the Chief Engineer and assisted by Executive Engineer, DEE, AEE, Assistants, Technical and Non Technical staff.



Dr. K.M.Lakshmana Rao
M.Tech, Ph.D
Professor of Civil Engineering
Director, BICS and Chief Engineer, JNTUH

Director's Message:- Spearheads the consultancy, construction works of the University, finalization of tenders, awarding of works to contractors.

Mission:-

Objective of providing Consultancy Services, training, knowledge and Technology transfer to different areas related to different Engineering streams, which helps students with updated knowledge in relevant fields.

Vision :-

Problem solving and product development needful to Societal, Commercial and Industrial needs will be addressed in the form of consultation, Construction, Monitoring, Quality Control, Construction Supervision and Quality Assurance Activities.

Revenue generated by BICS, JNTUH from the consultancy works done during the Year 2021-2022 is Rs. 1,66,10,000/-



Structural stability for residential towers LH-09 and LH-10 @ Lanco Hills situated at Manikonda,



Structural stability of the existing (Ground and First Floor) Municipal Office building.



3rd Party Quality Control test for “Construction of 10,000 MT Capacity godowns including ancillary works in AMC site at Kalidindi, Krishna (Dist.)” A.P Godown

BICS and its activities

BICS, JNTUH has done Proof Checking of Buildings for various Organisations like HYMA Developers Pvt, Ltd., M/s. Bridge Consultancy, M/s. Ashoka Developers, India Ltd, M/s. Gavva AR Real LLP etc. Conducted Quality Control Checks for BT & Cement Concrete Roads to GHMC, HMR, HMDA . Structural Stability test conducted for various Buildings to M/s. LANCO Hills technology Park Ltd., M/s. Bollaram Municipality, Renovation and Restoration methodologies for Old Structures has been proposed, Designing of RCC and Steel Structures has been done.