## NDIAN INSTITUTE OF TECHNOLOGY KANPUR INSTITUTE WORKS DEPARTMENT DIVISION-II Notice Inviting e-Tenders

The Superintending Engineer, IWD IIT, Kanpur invites on behalf of Board of Governors of IIT Kanpur online percentage rate tenders on single bid system for following work(s):

- 1. NIT No. 30/Civil/D2/2021-22/01, Name of work: Making soft partition with door, vinyl flooring, distempering / painting and misc work in ACES Library to create 5 nos of room., Estimated cost Rs. 397693/-, Earnest money Rs. 7954/-, Period of completion 03 Months,
- 2. NIT No. 30/Civil/D2/2021-22/02, Name of work: Construction of room size of 3.60X3.0 m and replacement of one big rolling shutter in ventral cryogenics facilty Southern Lab Ext, Estimated cost Rs. 265941/-, Earnest money Rs. 5319/-, Period of completion 03 Months,
- 3. NIT No. 30/Civil/D2/2021-22/03, Name of work: Installation of sink near water cooler, making shed encloser, providing one sink with all connection at outside and providing 10 nos wiremesh shutter in block A pre-Engineered building near Flight lab, Estimated cost Rs. 254320/-, Earnest money Rs. 5086/-, Period of completion 03 Months,
- 4. NIT No. 30/Civil/D2/2021-22/04, Name of work: P/Laying drainage pipe for carrying out of rain water from courtyard structural lab., Estimated cost Rs. 335960/-, Earnest money Rs. 6719/-, Period of completion 03 Months,
- 5. NIT No. 30/Civil/D2/2021-22/05, Name of work: Providing 19mm Thick Under Deck Insulation (AEROLAMLDE) and False Ceiling in New Lab Behind M.E Department Building., Estimated cost Rs. 256143/-, Earnest money Rs. 5123/-, Period of completion 02 Months.

Last time & date of submission of bid 3.30 PM on 26.11.2021.

The bid forms and other details are available on website <a href="www.iitk.ac.in/iwd/tenderhall.htm">www.iitk.ac.in/iwd/tenderhall.htm</a>. But the bids can only be submitted through online on <a href="https://eprocure.gov.in/eprocure/app.">https://eprocure.gov.in/eprocure/app.</a>.

No. IWD/Div-II/2021/656

Dated: 17/11/2021

Superintending Engineer