INDIAN INSTITUTE OF TECHNOLOGY, BOMBAY
ESTATE OFFICE

Advertisement No. 42/18-19

IIT Bombay invites applications for allotment of Shop No.OSC-2 on leave & licence basis for 11 months period and its renewal up to 5 years period to run the business of Universal Tailoring Work for Gents/Ladies for alterations/stitching etc. The vendor who are interested and having similar business experience may apply to purchase the tender documents from 01.03.2019 to 12.03.2019 upto 3.00 p.m. The details are given below.

Sr. No.	Particulars	Minimun Licence fee Calucalted @ Rs.50/- per Sq.ft. of shop area	EMD (Rs.)	Cost of Tender Fee (Rs.) (Non-Refundable)
1	Allotment of Shop No. OSC - 2 for 11 months on Leave & Licence basis to run the business of **'Universal Tailoring work for Gents/Ladies for alterations / stitching etc'** and its renewal upto 5 years with hike of Rs. 5 per Sqft in licence fees after every 11 months EO/A/SHOPPING CENTRE/OSC-2/18-19	Rs.7,210/- p.m. (without Taxes)	20,000/-	Rs. 500/-

Date and time of receipt of applications and issue of tenders in the Office of Superintending Engineer, Estate Office, IIT Bombay will be from **01.03.2019** to **12.03.2019** upto 3.00 p.m. Date and time of submission of tenders will be on **13.03.2019** between 09.15 a.m. to 11.15 a.m. Date and time of opening of tenders will be on **13.03.2019** at 11.30 a.m in Estate Office.

Documents required along with application to purchase tender documents:
1. PAN Card.
2. Bank Account Details.
3. 5 Years Experience Proof for similar business functions.

Evaluation of credential would be done by Superintending Engineer, IIT Bombay. Pay order / Demand Draft should be in favour of "The Registrar, IIT Bombay"

IIT Bombay reserves its right to reject /accept any or all applications for issue of blank tender forms and/or accept/reject any tender or re-invite the tenders or invite any agency for negotiations and may execute the leave and licence agreement for 11 months period without assigning any reason and without any reference.

Sd/-

Superintending Engineer