

INDIAN INSTITUTE OF TECHNOLOGY, BOMBAY

No. EO/ACCOM/VACANCY/AAC-II/31/2010

ESTATE OFFICE
21-05-2010

Sub:- **VACANCY IN TYPE- H1 QUARTER**

The following Quarter is available for allotment.

Sr.No	QTR.TYPE.	BLDG.No.	QTR.No.	FLOOR	AREA
1.	H1	02	13	2 nd	Lakeside

Based on the implementation of 6th Pay Commission Report, eligibility of H1 type quarter has been revised to a basic pay of Rs.9,910/- or above.

Staff appointed on Contract/Temporary basis for a period of 2 years or above with a scale of pay are also eligible to apply(Basic pay Rs.4,000/- or above (Pre-revised)or Rs.9,910/- or above (Revised). Their applications will be considered only after exhausting eligible applications from permanent employees.

Intending applicants can inspect the above quarters on the following dates and timings.

Sr.No	QTR.TYPE.	QTR.No.	Date	Time(From-To)
1.	H1	13	26-05-10	2.30 AM to4.00 PM

Applications are invited in the prescribed format available at Estate Office.

Application format is also attached with the circular on E-mail.

Last date for receipt of applications to be received in the Dispatch Section of Estate Office is **31-05-2010**.

Any application received later than the date mentioned above will be rejected without assigning any reason.

The intending applicants for the above quarters may please note that the comparative statement for the same will be exhibited on the Notice board of Estate Office as soon as the process is completed after the last date receipt of applications are over.

Applications received in closed envelopes will not be accepted and will be rejected with out assigning any reason.

Head of Departments/Sections may please arrange to bring the contents of this circular to the notice of staff members of their respective Departments/Sections.

Executive Engineer
&
Secretary, AAC-II

To
The Heads of Departments/Sections

Cc to : 1. The Chairman, AAC-II
2. Shri.C.S.Remesh - | Please make arrangement for inspection of quarter
3. Shri. S.D.Shinde - | as mentioned above.
4. Shri. R. Kulkarni. - |