



AURANGABAD MUNICIPAL CORPORATION
FIRE BRIGADE
TELEPHONE NO-2334000-40FAX No-2331444

Outward No:AMC/FIRE /1476/2018

Date 06 / 02 /2018

To,
Principal,
Govt. College of Engineering,
Railway Station Road,
Aurangabad.

Sub:- Provisional Fire NOC is issued to Govt. College of Engineering, Railway Station Road, Aurangabad.

Ref:- 1) Your letter dated 23/03/2017
2) CFO Inspection on dated 05/02/2018.

With Reference to the above subject Provisional Fire NOC is issued to College of Engineering, Railway Station Road, Aurangabad. Plot area is 30902.00 sq.mtr.

Owner has paid Total 13 Building Capitation Fees & Total 13 Educational Building Noc fees Total Rs 413310/- in Fire brigade Receipt No.114928 dated on 03 /02/2018.

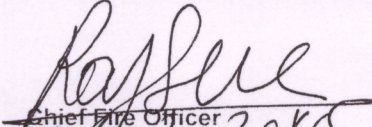
Sr. No	Name of Building	Height of Each floor	Bild No.	No of floors	Total Area	Fire Fund	NOC Fees	Total Rs.
1	Main Administraative Building	3.60 M	1	G+1	6988.2 sq.mtr.	20965	10000	30965
2	Department of Computer Computer Science	3.60 m	2	G+2	5469.00 sq.mtr	27345	10000	37345
3	Annex Building	4.2 m	3	G+1	3932.00 sq.mtr	20000	10000	30000
4	Auditorium & Library Hall	4.2 m	4	G+2	2535.58 sq.mtr	25000	10000	35000
5	Class Room Complex Building	4.2 m	5	G+2	3055.47 sq.mtr	25000	10000	35000
6	Department of Workshop	7.0 m	6	Ground	2006.6 sq.mtr	20000	10000	30000
7	Deppartment	3.60 m	7	Ground	378.90 sq.mtr	20000	10000	30000
8	Boyes Hostel	3.20 m	8	G+2	3820.00 sq.mtr	25000	10000	35000
9	Ladies Hostel	3.20 m	9	G+1	1966.00 sq.mtr	20000	10000	30000
10	Principal Quarter	3.20 m	10	Ground	227.00 sq.mtr	20000	10000	30000
11	Rectors Quarter	3.20 m	11	Ground	143.00 sq.mtr	20000	10000	30000
12	Staff Quarter	3.20 m	12	Ground	q88 sq.mtr	20000	10000	30000
13	Staff QuarterVÉ	3.20 m	13	Ground	193.00 sq.mtr	20000	10000	30000
						283310	130000	413310

NOC

Following Fire prevention and Fire protection & Fire Fighting measures subject to The **Educational Building Total 13 Building** shall be provided.

1. Each Building 4.50 mtr. Open space all around the building shall be provided for the movement of fire tender and which will carry 25 tons. weight capacity.
2. Each Building Overhead water tank 10000 lit capacity with the fire pump of suitable capacity for building shall be provided.
3. Each Building (15 M and above but not exceeding 24 m in height) Down Commer having outlet on all floors with hose pipe / branch Shall be provided.
4. Each Building Hose reel of 100 feet on all outlets shall be provided.
5. Each Building Fire Extinguisher of DCP / Co2/ Soda Acid / Fire Buckets of suitable capacity / quantity shall be provided.
6. Each Building Main Staircase 2.00 mtr & Fire Escape Staircase of 1.50 mtr. Width shall be provided.
7. Use of All piped of TATA, Zenith, APL (Applo), or I.S.I. Mark for fire Hydrant system shall be provided.
8. All the above requirements shall be carried out with prior approval from fire Brigade

As per BMC ACT -1949 section 376, Development control Rules of 1983 and Maharashtra Fire prevention & Life safety Measures Act 2006. **Provisional Fire NOC is issued to the Principal, Govt. College of Engineering, Aurangabad.**


Chief Fire Officer
Fire Brigade
Municipal Corporation Aurangabad
20/05/2018

Copy to:- A D.T.P AMC, Aurangabad.



"In Pursuit of Global Competitiveness"

Government College of Engineering

Station Road, Osmanpura, Aurangabad – 431 005

(An Autonomous Institute of Government of Maharashtra)

Phone : (0240) 2332635, 2326405

Fax : (0240) 2332835

E-Mail – principal@geca.ac.in, principalgeca@yahoo.com Web – http://www.geca.ac.in

No: GECA/AMD/STR-CERT/2020/89

Date: 24/02/2020

STRUCTURAL STABILITY CERTIFICATE

With respect to order from Principal, Govt. College of Engineering Aurangabad, experts from Department of Applied Mechanics inspected various buildings of age more than thirty years, and based on their observations, the buildings have been found structurally stable. However, these buildings need minor structural and other repairs, advised in detailed report, for better serviceability of the buildings. The various buildings covered under this inspection are as follows:

Sr. No.	Name of building	Building Type	Utility of the Building	Remarks
(1)	(2)	(3)	(4)	(5)
1	Main Building	Load Bearing	Administrative & Academic	Structurally stable; Damp-proofing is required.
2	Workshop Building	Load Bearing	Academic	Structurally stable. Renovations is in progress
3	Annexe Building	Load Bearing	Administrative & Academic	Structurally stable; Water proofing required in washroom areas.
4	Boys Hostel-A	Load Bearing	Residential	Structurally stable; canopies and chajjas need structural repair.
5	Girls Hostel-B	Load Bearing	Residential	Structurally stable; Doors need repairs; Damp-proofing is suggested.
6	Hostel-C	Framed Building	Residential	Structurally stable; Repairs of steel windows, and plaster needed, Mess hall slab needs structural repairs.
7	New Girls hostel	Framed Building	Residential	Structurally stable
8	Gymkhana building	Framed Building	Sports complex and BATU office	Structurally stable
9	Auditorium	Framed Building	Library , Canteen,	Structural repairs works by PWD. Building not in use

Hence certified.

Professor & Head
Department of Applied Mechanics

Principal
Govt. College of Engineering Aurangabad