CERTIFIED STATEMENT/CERTIFICATE ON

TOTAL BUILT-UP AREA BY GOVT. OFFICIAL (ARCHITECT) OR AUTHORISED/LICENSED ARCHITECT

Ref. No. AR/01/2026 Date: 28/09/2026

This is certified that **Dr. Rammanohar Lohia Inter College** (Please mention school name) situated at **Kazakpur, Gorakhpur (208, 209mi, 211)** (Complete address with Sy. / Khasra No., landmark and city details) having total land area **6060 Sq. Mtrs.** (in Sq.mtr. also to be verified by the land certificate) has been physically measured by the undersigned to calculate the total Built-up Area in all building blocks used for school purposes.

The present school building is having a total of **24** (Classroom details) in **2** (No. of blocks). The block-wise and floor-wise details of built-up area along with the number of total classrooms of 500 sqr Ft. and above are as under: -
(Details of each block be given separately): -

Sl. No.	Block No.	Floor(s)	Built up area in Sqr Mtrs.	Total number of Classrooms
01.	2	G+1 G	4080.97	24
TOTAL	2	2	4080.97	24

(please add details of all blocks and floors as permissible under local Building Bye Laws as per above suggested format).

It is further certified that the above Built-up Area has been physically measured by the undersigned in my official capacity as authorised to sanction building plan under the jurisdiction of (**Gorakhpur** name of the Municipality)

OR

The present certificate is issued by me as authorised/empanelled architect (M-1360825 .....Please mention the license number and validity).

The Certificate is issued today under my signature and seal (a copy of the valid License/Regn. No. be attached).

Er. Sunil Singh
B.E. (Civil), MIE, FIV
Member: The Institution of Engineers
Regd: No.-M-1360825
Mahar Sughatpur, Gorakhpur

Date: 28.09.26

Place: Gorakhpur

Name: _____

Designation with office address: _____

License No. with Seal: _____

Signature: _____

(**#Note:** Complete details to be filled by the signing authority himself/herself and copy of valid License also to be attached with this certificate. **Basement or area below ground level shall not be Calculated).**

SUNIL & ASSOCATES
VALUERS, ARCHITECTS
MAHUI SUGHARPUR, GORAKHPUR
Ph.: 0551-2322216
Mob: 9415283434

Er. SUNIL SINGH
B.E (Civil), M.I.E. (India) F.I.V.
Chartered Engineer
Govt. Approved Valuer
Wealth Tax, Income Tax, Gift Tax,
Regd No.- 02/Gkp/2003-04/CAT-I

ANNEX C

[Clause 12.2.8]

FORM FOR CERTIFICATE FOR STRUCTURAL DESIGN SUFFICIENCY

With respect to the building work of erection , re – erection or for making alteration in the building No - Dr.RAM MANOHAR LOHIYA INTER COLLEGE KAZAKPUR ,GORAKHPUR or to … on/in Plot. No. – 208,209 &211
in Colony / Street … KAZAKPUR /Bazar/ Road --- KAZAKPUR, ,Distt - GORAKHPUR
we certify that the structural design of the building for which building plans are being submitted for approval shall be done and submitted for approval , to satisfy the structural safety requirements for all situations including natural disasters , as applicable , as stipulated in National Building Code of India and its Part 6 ' Structural Design' and other relevant Codes 2005; and the information given there in is factually correct to the best of our knowledge and understanding .

Signature of Owner with date

Signature of the registered engineer / structural engineer) with date and registration No.

Er. Sunil Singh
B.E. (Civil), MIE, Fiv
The Institution of Engineers
I: No.-M-1360-25
Sughrpur, Gorakhpur

Name (in block letters) : .....

Address : .....

1) Strike out whichever is not applicable. The entries shall be in respect of the professional who would do the structural design.

Date: 15.04.2026
Place: Gorakhpur

Engineer

Er. Sunil Singh
B.E. (Civil), MIE, Fiv
Member, The Institution of Engineers
Regd: No.-M-1360-25
Mahui Sughrpur, Gorakhpur