

कार्यालय अधिशासी अभियन्ता,  
निर्माण विभाग, 2, लॉन्ग रोड, गाजियाबाद।

**"अनापत्ति प्रमाण पत्र"**

क्र. ८५ की.म. (२००२/२०१३) १३

दिनांक 13/6/13

सेवा में

अध्यक्ष,  
आधार शिला ग्लोबल स्कूल,  
सेक्टर-3, भूखंड सं० 3/एन०एस०-2,  
वसन्धुरा,  
गाजियाबाद।

आपके पत्र दिनांक 06.06.2013 के कम में लोक निर्माण विभाग द्वारा दिनांक 13.06.2013 आपका स्कूल आधार शिला ग्लोबल स्कूल, सेक्टर-3, भूखंड सं०-3/एन०एस०-2 वसन्धुरा जिला-गाजियाबाद का निरीक्षण किया गया।

उपरोक्त स्कूल के भवन की बिल्डिंग की स्थिति संतोषजनक है, अतः संस्था का भवन सुरक्षा एवं नेशनल बिल्डिंग कोड-2005 की दृष्टि से ठीक है तथा स्कूल चलाने के लिये उपयुक्त है, अतः उक्त स्कूल का अनापत्ति प्रमाण-पत्र जारी किया जाता है।



अधिशासी अभियन्ता,  
निर्माण विभाग-2, लॉन्ग रोड,  
गाजियाबाद।  
13/6/13

ADHARSHEELA GLOBAL SCHOOL  
Sec-3, Vasundhara, Ghaziabad  
Manager

## APPENDIX - 8 (B)

### BUILDING INFORMATION SCHEDULE

Plot no. 116/12, Sector 11, Vasundhara, Ghaziabad (U.P.)

Building Name: School Building for Public Education Society, Plot no. 116/12, Sector 11

Use: Institutional / Commercial Industrial RESIDENTIAL \* 2 Importance Ordinary Important Hazardous IS: 1893

Structure Type Design Intensity Used V (IX) IV (VIII) III (VII) IS: 1893

Length B/F Factor  $\alpha = 0.24$   $\beta = 1.5$   $\gamma = 1$   $\alpha\beta\gamma = 0.024$  IS: 1893

- 4 Foundation
- 4.1 Soil type at site (Note 2) Rock/stiff medium / liquefiable expansive (B.C.) IS: 1904
- 5 Load bearings Buildings
- 5.1 Building category A (ah < 0.5) B (ah = 0.5 to 0.6) C (ah = 0.6 to 0.8) D (ah 0.8 to a < 9.12) E (ah > 9.12) IS: 4326
- 5.2 Bearing walls Brick Stone Solid Block Hollow Block Adobe
- 5.3 Mortar (Note 4) C:S=1 ..... C:L:S=1:L:S=1 ..... Clay Mud\*
- 5.4 Floors R.C. slab Stone slab on joints Prefab flooring on joints\*
- 5.5 Roof structure Flat like floors / pitches Trussed / Raftered / A Frame / Slopping R.C. slab
- 5.6 Roof Covering CGI Sheetting A/C Sheetting Clay Tiles / Slate Wood shingle \*
- 5.7 Opening in walls Control used on sizes Control used on location Strengthening around : IS: 13820  
Yes/No/Na Yes/No/Na Yes/No/Na IS: 13820
- 5.8 Bond provided Plinth Bond Lintel Bond Roof Eave Bond Ridge band - do -
- 5.9 Vertical bars At corners of rooms At jumbs of opening Ridge band
- 5.10 Stiffening of prefab Floors / Roofs R.C. screed & band Peripheral band connectors Diagonal planks and IS: 4326 around and
- 6 Steel / R.C. frame buildings
- 6.1 Building shape Both axes near symmetrical One axis near symmetrical Symmetrical / Unsymmetrical (torsion considered)
- 6.2 Infill partitions out of plane stability check- Yes/No In plane stiffness considered - Yes/No IS: 1893, IS: 4326
- 6.3 Ductile detailing of beams Columns Beam / column joint Shear - walls IS: 13920 R.C. Frame Yes/ NO Yes/ NO Yes/ NO
- 6.4 Ductile detailing of beams Columns  
(6) Steel frames Yes/ NO Yes/ NO Yes/ NO

Note: 1. Encircle the applicable data points or insert information

2. Stiff. N > 30: Medium N = 10.3 Soft N Liquefiable, poorly graded sands with N < 15 under water table ( see Notes 5 of table I in IS: 1993 ) where N: Standard penetration ( 1: 2131- 1998 )

3. \* Means any other specify. C= Cement, S= Sand, L= lime The above information is factually correct.

Public Education Society

Signature of Owner with date *Neetu* 22/10/10  
Name (Block) President

Signature of the Engineer who will design the structure  
Name (Block) ... SANJAY JAYASWAL  
Address: 11/165, Sector 11, Vasundhara, Ghaziabad  
Legible Seal: With address

Signature of the licensed technical person who will supervise the construction  
Name (Block) .....  
Address: .....  
Registration No Legible Seal: With address

For Adharsheela Global School



B.E. (Civil) M.E. (STR) A.I.E.  
M. No. A-529002-4



ADHARSHEELA GLOBAL SCHOOL  
Sec. 3, Vasundhara, Ghaziabad

Manager