

Annexure D

BUILDING SAFETY CERTIFICATE

No.

Dated: 30/03/2026

It is certified that the existing building MAHARISHI Int. Public School (name of the building or premises) at Near New Grain Market, Behind Veen Rice Mile, Ghazun (address) is having block(s)/Floor(s) as per details below:

Detail of Block(s) in school	Block (1)	Block (2)	Block (3)	Block (4)	Block (5)	Block (6)
No. of Floor(s) in the Block	-	2	-	-	-	-

The building is owned/occupied by MAHARISHI International Public School (name of the Institution) have complied with the Building safety requirements in accordance with National Building code Rules, and verified by the officers concerned of Structural Engineer and Architect (Name of Department/ Govt.) on 18-03-2026 (date of inspection) in the presence of MUKESH KUMAR, V.P.O. Kaimla (KML) (name and addresses of the Manager/Secretary or his representative) and that the building/premises is fit for occupancy for running school with effect from 30-03-2026 for a period of one years in accordance with rule and subject to compliance of the specific conditions as appended.

1. North : Satish Kumar, Sudhin Kumar
2. East :- Boat Rice Mill
3. West : Hassanpur Road vide 33 ft
4. South : Land of the Liberty.

Issued on 30-03-2026 at LADWA by

* Strike out whichever is not applicable. In case of block is more than six use separate sheet for detail.

Signature with Seal :

Name : Rakesh Kumar

Designation : B.Tech.

Name & Address of Department/ Office: Ladwa (KML)





Ref. No.....S28

Dated.....30/03/24

BUILDING SAFETY & SOUND CERTIFICATE

I have personally visited & inspected the site existing School Building situated at **NEAR NEW GRAIN MARKET, BEHIND VEER RICE MILL, GHARAUNDA, DISTT. KARNAL HARYANA**. In the name of "**MAHARISHI INTERNATIONAL PUBLIC SCHOOL**"

Examine the plan & specification of building described below:

Height of Roof, Actuals material used in its construction & the finished building & satisfied.

Work Specification of Building :- Brick masonry work in cement mortar in foundation & super Structure, 9" Thick, Bricks wall, R.C.C. Slab Roofing, Cement Cone, Flooring, Elec. Fitting, wooden doors & window, Cement plaster both side of wall, water & sewerage fitting & white washing & painting work.

This building structurally sound & good maintained condition at this time.

As per my observation and opinion the building is supposed to be safe stable if periodically repaired and maintained where as it does not involve the unnatural happening hence certified.

Dated: 30-03-2026


P. By.