

Ref. No.:- SMA – 2686/170/2019

22/12/2022

**Appendix H-2**  
**FORM FOR COMPLETION CERTIFICATE**  
**(BY CONSULTING STRUCTURAL ENGINEER)**

To  
The Chief Executive officer  
PMRDA , Pune

**LETTER FOR COMPLETION OF WORK**

I have been appointed as Consulting Structural Engineer By M/S S.W.Mone & Associates for preparing Structural Design and Drawings for the \* New structure consisting of **Primary & Secondary School Building Lower ground + Ground + 3 Upper Floors , High School Building Ground + 3 Upper Floors, Indoor Sports Lower ground + Ground + 2 Upper Floors and Admin , KG & Auditorium Building Lower ground + Ground + 4 Upper Floors**, as described in my enclosed Design base report, based upon the Architectural drawings and other Utilities And Services requirements given by the Owner/ Developer of the development work of Building at **S. No.40A Mauje:Nande Tal:Mulashi. Pune**

The following listed firms/persons are associated with the work

ARCHITECTS: - Arch. Supriya Joshi (CA/2008/42756)  
Malpani Group, 1-Modibaug commercial, Ganeshkhind road,  
Shivajinagar, Pune 411016

DEVELOPER: - Mr. Ashish Malpani for Malpani Foundation  
Malpani Group, 1-Modibaug commercial, Ganeshkhind road,  
Shivajinagar, Pune 411016

SUPERVISING ENGINEER: - Mr. Prashant Khivansara  
Malpani Greens, Kaspate chowk, Wakad, Pune

I hereby certify and confirm adequacy of the structural design for intended use represented through my structural drawings issued from time to time. I am enclosing herewith undertaking of the Licensed Supervising Engineer / Owner regarding compliance with structural drawings and adherence to standard construction practices while executing the construction work. On basis of this I hereby certify that to the best of my knowledge and belief the said structure is structurally fit for the intended purpose.

I further confirm that the structural design is based upon relevant Indian Standard Coder especially,

1. IS – 456 – 2000 – Code of Practice for Plain & Reinforced Concrete Structure.
2. IS – 875 – 1987 – Code of Practice for Design Loads.
3. IS – 1893 – 2002 – Criteria for Earthquake Resistant Design of Structure.
4. IS – 800 – 1984 – Code of Practice for General Construction in Steel

  


As a Consulting Structural Engineer My responsibilities are limited to providing Structural Designs and Drawings in accordance with the provisions of relevant prevailing Indian Standard codes, and visits to site at specified stages called for by the Supervising Engineer for verification of reinforcement laid. All issues related to Supervision, Materials, Workmanship and execution are the sole responsibility of the Supervising Engineer and visits made by the Structural Consultants are not for Supervision since I am not responsible for supervision and quality of work.

This certificate is issued on the clear understanding that my overall design responsibility for the safety and proper performance of structural design ceases, the moment any addition and / or alteration or any damage to the structural frame is caused by accident or by tampering with the geometrical sections of structural members for any purpose whatsoever or due to overloading of the structure or lack of maintenance or any act that is detrimental to the structure as a whole.

This certificate is issued in conjunction with the certificates of the licensed engineer / owner certifying the quality of work.

For S.W.Mone & Associates



S.W.MONE  
B.E. (Civil) M.I.E.  
Registered Structural Engineer  
Pune Municipal Corporation,  
License No. 94

Enclosure, Certificate from Licensed Engineer / Owner towards quality compliance of structural work.