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FORM-2A

SITE SUPERVISOR'S/ENGINEER CERTIFICATE'S

To,

The _____ (Name & address of Promoter),

MahaRERA Registration Number- P _____

Subject : Certificate for quality of materials used and quality of Construction Work of _____ No. of Building(s)/_____Wings(s) of the _____ Phase of the project [MahaRERA Registration Number] situated on the plot bearing C. S. No./C.T.S. No./ Survey No./Final plot no. _____ demarcated by its boundaries (latitude and longitude of the end points) _____ to the North _____ to the South _____ to the East _____ to the West of Division _____ village _____ taluka _____ District _____ PIN _____ admeasuring _____ sq.mtrs. area being developed by [Promoter's Name]

Sir,

I / We _____ have undertaken an assignment as Site Supervisor /Engineer for Construction work of the Building(s) / _____ Wing (s) of the _____ Phase of the Project, situated on the plot bearing C. N. No./C.T.S. No./Survey No./Final plot no _____ of Division _____ village _____ taluka _____ District _____ PIN _____ admeasuring _____ sq. mtrs area being developed by [Promoter's Name]

(A) **Our Responsibility**: -To carry out the work in accordance with the development permission and approved plan and submit certificate of supervision of work and to carry out material testing on site/ in authorized laboratory and ensuring quality of work and workmanship as per prescribed specifications, and as per NBC and / relevant code of practice.

(B) **Workmanship**:

I / we hereby certify that following construction work has been carried out under our supervision during the quarter period from _____ to _____. We further certify that workmanship and quality is satisfactory and has been acceptable within the permissible limits of deviations as per relevant code of practice.

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Sr.no	Work done (State Details)	Quantity	Units
1	Excavation in foundation		
2	Concreting		
3			
4			
5			
6			
7			

(C)Material Testing: -

I/We have applied following mandatory checks on the basic materials, used in the construction.

1. Sand-

It has been tested as per IS 2430:1986 and as per other relevant codes, for silt content and fineness modules and its results are within permissible limits. Wherever permissible, field tests are also carried out and the results are recorded.

2. Cement-

It has been tested for its fineness, soundness, setting time, compressive strength etc. as per IS code 3535:1986 or other relevant code and its results are within permissible limits.

3. Coarse aggregate-

It has been tested, for deleterious materials, clay lumps, crushing value, impact value as per IS 2430:1986 or other relevant codes and its results are within permissible limits.

4. Bricks-

They have been tested for water absorption, crushing strength etc. as per IS 5454:1978 or other relevant codes, and field tests are within permissible limits.

5. Concrete –

It has been tested for compressive strength for various periods as per IS 456:2000 and IS 1199 or other relevant codes, and its results are within permissible limits.

6. Steel-

It has been tested as per IS 2062:2011 or other relevant code for tensile strength, elongation and gauge length etc. and its results are within permissible limits.

7. Floor tiles –

They have been tested for water absorption, resistance to wear, transverse strength etc. as per IS code 4905:1968 or relevant code and its results are within permissible limits.

8. Others materials –

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Used on this work have also been tested as per relevant is code or as per standards laid down by Industry for a particular material and their results are one within permissible limits.

(D) Preservation of records-

Record of all test results have been properly kept in the prescribed format and will be preserved at least upto defect liberty period. The materials which were not as per standards have been rejected and its record has been maintained.

(E) **Fire safety audit:** work of all the electrical wiring/ connections / lift installation / other electrical equipment has been carried out under authorized, /registered electrical engineer and fire safety audit has been carried out and its records has been maintained . The materials used confirm to the relevant I.S/ B.S/ NB codes or industry standards.

(F) Other Consultants:-

Structural engineer: the promoters has engaged structural engineer Mr.-----
----- Licenses no. ----- office no----- cell no.-----

The structural design of this building has been done under his supervision. He has certified that structural design has been done as per relevant I.S. code and the construction has been carried as per approved structural design, under his supervision. His periodic checks and certificates for STABILITY and SAFETY have been kept on record.

Besides above following consultant have been engaged by the promoter for works mentioned against their names.

Sr.no.	Particulars	Name	License id
1.	Licensed Plumber		
2.	Rain water Harvesting		
3.	Mechanical		
4.	Electrical Engineer		
5.	Solid waste management		
6.	Any other		

Their certificates for supervision for satisfactory completion of work and test result are kept on the record.

Sd/-

Site Supervisor / Engineer

License no.

Phone no.-

Name :-

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