



Gujarat Real Estate Regulatory Authority

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Website:- <https://gujrera.gujarat.gov.in>

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ORDER-39

Sub: Revised Form 2 Annexure (Engineer's Certificate)

Gujarat RERA authority had passed amendment “THE GUJARAT REAL ESTATE REGULATORY AUTHORITY (GENERAL) (AMENDMENT) REGULATION, 2019” dated on 31st May, 2019. According to the amendment, every promoter has to submit Form 2 (Engineer's Certificate) and Form 3 (CA Certificate) in Project Registration, Alteration, Extension and QPR-Quarterly Progress Report submission of the project as substituted.

Gujarat Real Estate Regulatory Authority has already made online facility for filing of Project Registration Alteration, Extension and QPR-Quarterly Progress Report submission of the project with the promotor's login on the GujRERA portal 1.0.

Authority has decided to digitize the system for technology driven services and submission platform in RERA 2.0. The **Form 2 Annexure** (Engineer's Certificate for Quality Assurance) is required to be changed for digitization of the form. Authority has changed the format of this form to fill it online during submission. The revised **Form 2 Annexure** is hereby put in public domain.

All Promotors/Builders/Developers are instructed to comply using this new Form 2 Annexure in Project Registration, Alteration, Extension and QPR-Quarterly Progress report submission.

Secretary

Gujarat Real Estate Regulatory Authority

[FORM – 2 (Annexure)]

ENGINEER'S CERTIFICATE FOR QUALITY ASSURANCE

Quality Assurance Certificate for Project Registration Number –

PR/GJ/_____

(Certificate for the quarter ending _____)

Sir,

I / We _____ have undertaken an assignment of supervision of this real estate project.

● **Our Responsibility**

To carry out the work in accordance with the development permission and as per the approved plan and submit certificate of supervision of work and to carry out material testing in-situ or in the NABL approved Lab / GTU affiliated Eng. Colleges & Polytechnic Lab / GICEA Lab and to ensure quality of work and workmanship as per prescribed specifications as per NBC and or other relevant code of practice. The materials used in the project are conforming to the standards stipulated in IS SP21, 2005.

1. Material Testing:

I / We have applied the following tests in prescribed number and frequency on the basic materials used in the construction.

i. Cement –

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

ii. Coarse Aggregate –

It has been tested, for deleterious materials, clay lumps, crushing value, impact value as per IS 2430:1986 or as per other relevant IS/BS/NBC code or as per industry standards and its results are within the permissible limits.

iii. Bricks / Blocks –

They have been tested for water absorption, crushing strength etc. as per IS 5454:1978 or as per other relevant IS/BS/NBC code or as per industry standards and its results are within permissible limits.

iv. Concrete / Ready-mix Concrete –

It has been tested for compressive strength for various periods as per IS 456:2000 and IS 1199 or as per other relevant IS/BS/NBC code or as per industry standards and its results are within permissible limits.

v. Reinforcement –

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

vi. Testing of Other Materials –

Other materials like sand, crushed sand, floor tiles, fixtures and fittings, pipes and sanitary fittings etc. (List out all items) used in this project conform to relevant IS/BS/NBC code or as per standards laid down by the industry for a particular material.

vii. Codes of foreign country

Other material used in the project for which IS code or standard is not available, the same is tested using relevant code of other countries or as per standards laid down by the industry.

viii. Fire Resistance

The materials/composites used in construction complied to the required fire resistance.

2. Workmanship:

I / We hereby certify that work has been carried out under my / our supervision. I / We further certify that workmanship and quality is satisfactory and up to the mark and the work has been acceptable within the permissible limits of deviations as per relevant code of practice.

3. Electrical Materials and Workmanship:

Works of all the electrical wiring / connections / lift installation / other electrical installations have been carried out under authorized / registered electrical engineer and its records have been maintained. The materials used conform to the relevant IS / BS / National Building Codes or as per industry standards.

4. Structural Engineer:

Promotor have engaged structural engineer Mr. _____ having Licenses no. _____. Phone no office: _____ cell no: _____.

The structural design of buildings in this project has been done under his supervision. I have checked the soil report before laying PCC for foundation in consultation with soil consultant. The formwork and concrete mix design have been done as per relevant codes as applicable. His/her periodic checks and certificates for STABILITY and SAFETY have been kept on record.

5. Preservation of Records:

Records of all test results of this project have been properly kept in the prescribed formats and will be preserved at least up to the defect liability period or for the period as required by any other provision of law. **If substandard material found used in the project and it is not tested, I/We/Promoter will be responsible for that.**

Declaration;

I declare, all the tests mentioned above may be required as per NBC and relevant IS codes as may be applicable for this project as per the approved plan has been carried out and necessary records are preserved.

Execution is carried out as per structural design prepared by the Structural Engineer.

Name of the Engineer:

Signature of Engineer: