

FORM-2A

[See MahaRERA order no. of 2018]

ENGINEER'S CERTIFICATE FOR QUALITY ASSURANCE

(Site supervisor's certificate)

(To be uploaded quarterly)

To, Shri Gayam Residency, Dabaki Road Akola
The _____ (Name & address of Promoter), S.S. Lokhande and Others

Quality Assurance Certificate

(Certificate no. _____ for the quarter ending Final)

Subject : Certificate for quality of materials used and quality of Construction and workmanship for the Work of _____ No. of Building(s)/ _____ Wings(s) of the _____ Phase of the project situated on the plot bearing C. S. No./C.T.S. No./ Survey No./Final plot no. 15/138 demarcated by its boundaries (latitude and longitude of the end points) _____ to the North 20.7 to the South 76.9 to the East _____ to the West of Division Akola village Akola taluka Akola District Akola PIN 444002 measuring 468.22 sq.mtrs. area being developed by

[Promoter's Name _____] Shri Gayam Residency Partners

Reference: MahaRERA Registration Number- P 50100011187

Sir,

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

1. 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 authorized laboratory and to ensure quality of work and

1. Material Testing :-

I/we, have applied following mandatory checks 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/85/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/85/NBC code or as per industry standards and its results are within permissible limits.

iv. Concrete/Ready-mix Concrete-