(V) Steel for concrete. - It has been tested AS:M807/062:2011 or as per other relevant IS/BS/NBC code or as

ENGINEER'S CERTIFICATE FOR QUALITY ASSURANCE

(VI) Testing of Other materials. Other materials like sand, crushed sand, floor tiles, fixtures and fitt^{OT}s, pipes and sanitary fittings etc. (List out all items) used in this project conformation relevant listings etc. (List out all items) used in this project conformation relevant listings etc. (List out all items) used in this project conformation relevant listings etc. (List out all items) used in this project conformation relevant listings etc. (List out all items) used in this project conformation relevant listings etc. (List out all items) used in this project conformation relevant listings etc.

Workmanship. | hereby certify that work has been carried out under our supervision. I further certify that
workmanship and quality is satisfactory and up to the mark and the work has been acceptable within the

272 shedge wasti waked, Pune 411057

Quality Assurance Certificate

(Certificate No 1 for 2nd quarter, till 31.10.19)

Subject: Certificate for quality of materials used and quality of Construction and workmanship for the Work of RIO LAND, No. of Building "A". Wing of the Phase of the project situated on the plot bearing Survey No. 272/3 & 272/4, demarcated by its boundaries (latitude and longitude of the end points) 18.35'26", 73.45'57" to the North, 18.35'25", 73.45'57" to the South, 18.35'26", 73.45'57" to the East, 18.35'26", 73.45'56" to the West of Division Pune, village Wakad, taluka Mulshi, District Pune, PIN 411057 admeasuring 1764.52 sq.mts. area being developed by M/s Waman Kalate Infrastructure.

I Tushar T Tarte, have undertaken an assignment of supervision of this real estate project

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 do ensure quality of work and workmanship as per prescribed specifications, and as per NBC and or other relevant code of practice.

- 1. Material Testing. I, 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/BS/NBC code, or as per industry standards and its results are with n the permissible limits.
- (II) Coarse aggregate. It has been tested, for deleterious materials, clay lumps, crushing value, impact value as per IS 243011986 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 codes or as per industry standards and its results are within permissible limits.

- (V) Steel for concrete. 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.
- 2. Workmanship.- | hereby certify that work has been carried out under our supervision. I 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 has been maintained. The materials used conform to the relevant LS/B.S/National Building codes or of RIO LAND, No. of Building "A", Wing of the Phase of the project situated asbrabats virtually and as
- 4. Structural engineer-- Promoters has engaged structural engineer M/s Gensys Technologies Pvt. LTD. having Licenses No. Maring Office No. 201, 202, C2 Saudamini complex, Near chandni chowk, 1764.52 sq.mts. area being developed by M/s Waman 10808252 000 .ON IIO 8.00 No. 30 No.

The structural design of buildings in this project has been done under his supervision. He has checked the soil report before laying PCC for foundation in consultation with soil consultant. The formwork and concrete mix design has been done as per IS 10262:2009 or as per other relevant codes as applicable. His periodic checks and certificates for STABILITY and SAFETY have been kept on record.

- 5. Preservation of record6.- Record of all test results of this project have been properly kept in the brighter prescribed formats and will be preserved at least up to the defect liability period or for the period as required submit certificate of supervision of work and to carry out material testir. wal fo noisivorg ratho yna yd
 - 6. Please specify materials or any other item of work which were not conforming to the standard specifications and which were not rejected. have applied following mandatory checks on the basic materials, used in the ,vilulation vision visi

or its fineness, soundness, setting time, compressive strength etc. as per IS

code 3535 strat TransuT.nM:small is/85/NBC code, or as per industry standards and its results are with

(I) Cement - It has been t

272 shedge wasti waked, Pune 411057

Phone No: 8605424242

as per IS 24301 and Radards and its results are

(III) Bricks/ blocks. - They have been tested for water absorption, crushing strength etc. as per IS 5454:1978