ARCHITECT'S CERTIFICATE

(To be submitted at the time of Registration of Ongoing Project and for withdrawal of Money from Designated Account)

Subject: Certificate of Percentage of Completion of Construction Work of ANANT NAGAR YOJANA (ALOK KHAND) no of Plots -522 of the Phase-1 of the Project [UPRERA Registration Number] situated on the Sector no 5

Demarcated by its boundaries (latitude and longitude of the end points) 26.805278, 80.840556 to the North 26.800833, 80.837222 to the South 26.801667, 80.844722to the East 26.796667, 80.844444 to the West of village KALIYAKHERA Tehsil SAROJINI NAGAR Competent/ Development authority LUCKNOW DEVELOPMENT AUTHORITY District LUCKNOW PIN 226008 admeasuring (400915.75) sq.mts. area being developed by [Promotor's Name] LUCKNOW DEVELOPMENT AUTHORITY

I/We MURALAGE have undertaken assignment as Architect/Licensed Surveyor of certifying Percentage of Completion Work of the ANANT NAGAR YOJANA (ALOK KHAND) no of Plots -522 of Phase-1 of the Project, situated on the SECTOR no 5 of village KALIYAKHERA tehsil SAROJINI NAGAR competent/ development authority LUCKNOW DEVELOPMENT AUTHORITY District LUCKNOW PIN 226008 admeasuring (400915.75) sq.mts. area

- 1. Following technical professionals are appointed by owner / Promotor :-
- M/s/ MURALAGE as L.S. / Architect;
- (ii) Mr. Vinod Krishna as Structural Consultant
- (iii) Mr. Shah Pant as MEP Consultant
- (iv) Mr. Santosh Yadav as Site Supervisor

Based on Site Inspection, with respect to each of the Buildings /Blocks/Towers of the aforesaid Real Estate Project, I certify that as on the date of this certificate, the Percentage of Work done for each of the Buildings /Blocks/Towers of the Real Estate Project as registered vide number 1478673 under UPRERA is as per table A herein below. The percentage of the work executed with respect to each of the activity of the entire phase is detailed in the Table B.

<u>Table B</u>

Internal & External Development Works in Respect of the Entire Registered Phase

| No | Common Areas and Facilities, Amenities | Proposed (Yes/No) | Details | Percentage of Work done |
|-----|---|----------------------|---|-------------------------|
| ā | Internal Roads & Foothpaths | Yes | The roads in sector 05 has been designed with varying width 24,12,18 & 9m. Pathways, Cycle Track, are provided to enhance mobility | 0 |
| - 2 | 2 Water Supply | Yes | The water supply along the roads is provided. | 0 |
| | Sewarage (chamber, lines, Septic Tank, STP) | Yes | The provision of seweage chamber for sector -05 to manage waste water efficiently | 0 |
| ×. | 4 Strom Water Drains | Yes | The Strom water drain are provided along the roads. | 0 |
| | Landscaping & Tree Planting | Yes | Landscaping & Tree Plantation on green belts along roads and parks to create a greener, healthier & more pleasant environment. | 0 |
| (| 5 Street Lighting | Yes | Street Lighting is provided for the road visibility. | 0 |
| es. | 7 Community Buildings | Yes | A area of 3870.25 Sqm 6/COM-01 is provided for community Buildings | 0 |
| 8 | Treatment and disposal of sewage and sullage water | No | It Has been provided on the sector-08 | 0 |
| Ç | Solid Waste management & Disposal | Yes | A Big plot Has been provided for garbage of entire sector will be collected in sector-01 and A garbage plot has been provided for each sector. | 0 |
| 10 | Water conservation, Rain water harvesting | Yes | Rain water harvesting pits are provided on the parks. | 0 |
| 11 | l Energy management | Yes. | 100% Led Lighting Considered Instead Of Cfl Or Incandescent Lamps, Provision Of Minimum 3 Star Rated Electrical Equipments, Provision Of Energy Management Strategy & Analysis Provisions With Multifunction Meters Compatible With Scada, Considering 2 % Voltage Drop For Power Distribution In Lt & 4% In Ht, Plug In Provision In Feeder Panels For Other Renewable Sources To Reduce Distribution Losses, Astronomical & Timer Based Switching For Street Lighting | 0 |
| 12 | safety requirements | Yes | 1 FIRE STATION plot has been provided for sector 5 and 8. the area of 5/FS-01= 3188.00 Sqm is provided. | 0 |
| 13 | Electrical meter room, sub- station, receiving station | Yes | The area of 3002.75 sqm for 33/11 KV 5/S-01 substation is provided. | 0 |
| 14 | 4 Other (Option to Add more) | | | |

Yours Faithfully

COA NO. CA/2014/62491 K LETTERS) OF L.S./Architect

(SANTOSH KUMAR YADAV) ARCHITECT

Signature & Name (IN BLOCK LETTERS) OF L.S./Architect (License NO......)