## STELLAR ONE PHASE - I

GH-09, Sector - 1, Greater Noida west
RERA REGISTRATION NO. UPRERAPRJ6209 [ONGOING PROJECT]

## Stellar ONE / Phase ONE / Sector ONE / Plan ONE /Price ONE / Holding amount ONE \% / Location A ONE <br> (Special Payment Plan (10:80:10) - $1^{\text {st }}$ July to $15^{\text {th }}$ August 2018)

## Offers*:

1) GST Included
2) $1 \%$ Holding amount
3) Covered Car parking
4) Modular Kitchen
5) Cupboards
6) Fancy Lights in all Rooms
7) Fans in all Rooms
8) No PLC
9) No Community Membership Charges
10) No Fire Fighting Charges
11) Power Back up (1 KVa)
12) Telephone Intercom
13) No OTLR
14) No External Development Charges
15) No PNG Infrastructures Development Charges
16) No Loan Formalities Required before Completion of Construction and Filing Application for CC

## Other Benefits

1) 3 Side Open Plot
2) Entry Door $8^{\mathrm{ft}}$ height.
3) Double Counter Kitchen
4) L - Shape Drawing Dining Room
5) Huge Lobby Area available
6) Podium Level Landscaping
7) S+14 Floors
8) Huge open area
9) More Sunlight
10) More Livable
11) Low Density Project
12) Get Interest Subsidy up to Rs. 2.67 Lakhs in PMAY under CLSS

## DID YOU ASK?

| SN | PARTICULARS | OUR PROJECT | PROJECT A | PROJECT B | PROJECT C | PROJECT D |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | RERA POSSESSION DATE (PHASE 1) | MARCH 2020 <br> (All 4TOWERS+COMMUNITY SERVICES) |  |  |  |  |
| 2 | LOCATION | 2 KM FROM BRIDGE TO NOIDA |  |  |  |  |
| 3 | NO. OF FLOORS | S + 14 |  |  |  |  |
| 4 | PROJECT DENSITY | 105 DWELLING UNITS PER <br> ACRE |  |  |  |  |
| 5 | TOTAL NO.OF FLATS | 560 UNITS |  |  |  |  |
| 6 | TOWER DENSITY | $4 \text { TOWERS + CSC IN } 5.309$ ACRES |  |  |  |  |
| 7 | LIFT DENSITY | 56 FLATS PER LIFT |  |  |  |  |
| 8 | FLOOR AREA RATIO (FAR) | 2.75 |  |  |  |  |

Definition of FAR: The floor area ratio (FAR) is the relationship between the total amount of usable floor area that a building has, or has been permitted for, and the total area of the plot on which the building stands. This ratio is determined by dividing the total, or gross, floor area of the building by the gross area of the plot.

## LOOK BEFORE YOU BOOK

