

## RT & ASSOCIATES PRIVATE LTD.

A Professional Association A-47-48, Sector-67, Noida-201309 (U.P.) Ph.: 0120 - 2484021/6495313/6491451/9871898109



FORM-Q

## ARCHITECT'S CERTIFICATE

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

No. UPREP09170000018

Date: 7/7/2013

Subject: Certificate of Percentage of Completion of Construction Work of Sikka Kaamya Greens No. of Building(s)/ & Block(s) of the work in progress Phase of the Project.[UPREP09170000018] situated on the Khasra No/ Plot no GH-02B

Demarcated by its boundaries (latitude and longitude of the end points) 28°34′09.29″N 77°28′39.05″E to the North 28°34′07.92″N 77°28′46.67″E to the South 28°33′12.20″N 77°2.5′43.26″E to the East 28°33′05.39″N 77°23'42.21"E to the West of the village Greater Noioda Sector-10 Tehsil Gautam Budh Nagar Competent/Development authority GNIDA District Gautam Budh Nagar PIN 201301 admeasuring 22,565.44 sq.mts. area being developed by Ecogreen Building Pvt. Ltd.

I/We RT & ASSOCIATES (P) LTD. Have undertaken assignment as Architect/Licensed Surveyor of certifying Percentage of Completion Work of the Group Housing Building(s)/8 Block/ Tower (s) of work in progress Phase of the Project, situated on the Khasra No/ Plot no GH-02B

Sector-10 of village Greater Noida tehsil Gautam budh Nagar competent/ development authority GNIDA District Gautam budh Nagar PIN 201301 admeasuring 20,565.44 sq.mts. area being developed by Ecogreen Buildtech Pvt. Ltd.

- Following technical professionals are appointed by owner/ Promoter:-
- M/s/Shri/Smt RT & ASSOCIATES (P) LTD. as L.S / Architect; 1. (i)
- DR. P.C. RAGTAH & ASSOCIATES as Structural Consultant (ii)
- RAD INFRA as CONSULTING MEP
- M/s/Shri/Smt PARVESH ANAND/ADESH TYAGI as Site Supervisor (iii) (iv)

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 registrated vide number <u>UPREP09170000018</u> under UPRERA is as per table A here in below. The percentage of the work executed with respect to each of the activity of the entire phase is detailed in

the Table B.



ARCHITECTS | DESIGNERS | PLANNERS

## TABLE - A

		Percentage work done
Sr. No	Task/Activity	35%
L	Excavation	22%
2	1 number of Basement(s) and Plinth	0%
3	1 number of Podiums	35%
4	Stilt Floor	35%
5	Number of Slabs of Super Structure G/S+21 Maximum  Internals walls, Internal Plaster, Flooring within Flats/Premises, Door and Window in each of the	12%
6	Internals walls, Internal Plaster, Flooring Within Flats/Fernals, Flats/Premises  Sanitary Fitting within the Flat/Premises, Electrical Fittings within the Flat/premises	5%
7	Sanitary Fitting within the Flat/Premises, Electrical Fitting  Staircase, Lift Wells and Lobbies at each Floor level connecting Staircase and Lifts, Overhead and	12%
8	Staircase, Lift Wells and Lobbies at each Floor level common of Underground Water Tanks  Underground Water Tanks  The external plumbing and external plaster, Elevation, completion of terraces with waterproofing of	2%
9	the Building/Block/Tower	0%
10	fittings to Common Areas, electro international fittings to Common Areas, elec	



TABLE - B Internal & External Development Works In Respect of the Entire Registrated Phase

ernal & External Boss		Details	of Work
T			0%
acilities, Amenities	(Yes/No)	6 meters wide fire tender road has been considered.	
nternal Roads & Footpaths	113	about 1500mm has been considered.	0%
Water Supply	YES	supply not required for construction phase.	0%
Sewerage	YES	Lalong all the towers. Width	n 0%
Tank STP)	YES	Storm water drains will be provided along all the Storm water drain is 300mm and 450mm respectively.	0%
	YES	1 ocos 41 sam. Green disc	096
		development and streeting	0%
Street Lighting		development and street grant development and various	
Community Buildings		amenities has been properly amenities has been properly and disposal of sewage and sullage water has been	n 0%
Treatment and dispos	oai	Leaving SIP 01 400km = 1	and the same of th
water		Solid Waste management & Disposary	
management &		harvesting has been proposed in the project	0%
Water conservation	,	assording to IGBC norms	. 0%
Rain water harvestil	nt YE	Energy management will be done	NBC 0%
Fire Protection and	fire YE		
		areas, staircase and in several areas, station has be	
Electrical meter ro sub-station, receiv	OIII,		
station		Facilities for Physically Challenged person will be provided in this project	
	Common Areas and facilities, Amenities nternal Roads & Footpaths  Water Supply  Sewerage (champer,lines,Septic Tank, STP)  Strom Water Drains  Landscaping & Tree Planting  Street Lighting  Community Buildings  Treatment and dispos of sewage and sullage water  Solid Waste management & Disposal  Water conservation Rain water harvestil Energy management safety requirement sub-station, received.	Common Areas and facilities, Amenities nternal Roads & YES Footpaths  Water Supply  Sewerage (champer, lines, Septic Tank, STP)  Strom Water Drains  Landscaping & Tree Planting  Street Lighting  Treatment and disposal of sewage and sullage water  Solid Waste management & Disposal  Water conservation, Rain water harvesting  Energy management  Fire Protection and fire safety requirements  Proposed (Yes/No)  YES  YES  YES  YES  YES  YES  YES  YE	facilities, Amenities Amen

Yours Faithfully

Signature & Name (IN BLOCK LETTERS) OF L.S/ ARCHITECT (License NO. 4/97/92027.)