

FORM-REG-1

ARCHITECT'S CERTIFICATE

No.-267_2024

Status Date:- 30-09-2024

Subject:- Certificate of Percentage of Completion of Construction Work of 15 Towers of the Project "Diya GreenCity NH-24" (9 Towers in Land -A & 6 Towers in Land - B) UPRERA Registration Number UPRERAPRJ705122 situated on the Khasra No. of Land-A 630m,632 and Khasra No. of Land-B 1000,1004 Demarcated by its boundaries (latitude and longitude of the end points of Plot-A) 28°42'10.5"N 77°37'47.9"E to the North 28°42'01.0"N 77°37'49.9"E to the South 28°42'07.4"N 77°37'53.9"E to the East 28°42'04.3"N 77°37'42.9"E to the West and latitude and longitude of the end points of Plot-B 28°41'45.8"N 77°38'34.4"E to the North 28°41'38.7"N 77°38'36.7"E to the South 28°41'43.5"N 77°38'39.3"E to the East 28°41'41.0"N 77°38'31.7"E to the West of Village Khera Dehat, Tehsil Dholana, Hapur, U.P. Development authority HPDA, District Hapur PIN 245304 admeasuring of 58199.46 sq.mts. (Plot A- 39119.75 sq.mts. & Plot-B 19079.71 sq.mts.) area being developed by M/s Eureka Builders Pvt. Ltd. (consortium)

AR. NITIN BHATIA have undertaken assignment as Chartered Engineer of certifying Percentage of Completion Work of the 15 Block(s) of the Project Diya Green City NH-24 (9 Blocks on Land-A) & Gopal Kiran (6 Blocks on Land-B) situated on the Khasra No. of Land-A 630m & 632 and Khasra No. of Land-B 1000 & 1004 Village Khera Dehat, Tehsil Dholana, U.P. Development authority HPDA, District Hapur Pin-245304 admeasuring of 58199.46 sq.mts. (Plot A- 39119.75 sq.mts. & Plot-B 19079.71 sq.mts.) area being developed by M/s Eureka Builders Pvt. Ltd. (consortium)

1. Following technical professionals are appointed by owner / Promotor :-

(i) Shri Anuj Agarwal as Architect

(ii) Shri Gyan Singh as Structural Consultant

(iii) Shri Somnath Behra as Plumbing Consultant & Shri Mayank Goel as Electrical Consultant.

(iv) Shri Adesh Sharma 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 UPRERAPRJ705122 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.

Table A Diya Green City NH-24

TOWER -A,B,C,D,E,F,G,H & I

Sr. No.	Task/Activity	Percentage Work Done
1	Excavation	5%
2	1 number of Basement(s) and Plinth	0%
3	NIL number of Podiums	NIL
4	Stilt Floor	0%
5	9 Tower With 12 Slabs of Super Structure in each Tower	0%
6	Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises	0%
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/premises	0%
8	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks	0%
9	The external plumbing and external plaster,Elevation, completion of terraces with waterproofing of the Building /Block/Tower	0%
10	Installation of lifts, water pumps, Fire Fighting Fittings and Equipments as per CFO NOC, Electrical fittings to Common Areas, electro-mechanical equipments, Compliance to conditions of environment/CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound Wall and all other requirements as may be required to obtain Occupation/Completion Certificate	0%

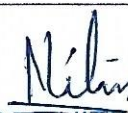

ARCHITECT
NITIN BHATIA, B. ARCH
CA/2007/40059
Mob. No. 9910278220
A-14, VIVEK VIHAR-II
DELHI-110095

Table B Diya Green City NH-24

TOWER -A,B,C,D,E,F,G,H & I

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

S No	Common Areas and Facilities, Amenities	Proposed (Yes/No)	Details	Percentage of Work done
1	Internal Roads & Footpaths	Yes	All Internal Road work in PCC/Concrete Paver Block/VDF and Footpaths in Interlocking Pavers	0%
2	Water Supply	Yes	Water to be provided by the Authority and developer will make by UGT constructed for project of capacity as per norms.	0%
3	Sewarage (chamber, lines, Septic Tank, STP)	Yes	Under ground Sewarage system. Feeder pipeline of PVC and final discharge through RCC pipes. Raw sewerage will be processed through STP of required capacity as per norms. Treated water shall be used for flushing, irrigation and cleaning purpose. Excess water shall be discharge in the authority drain	0%
4	Strom Water Drains	Yes	Storm water is going to harvesting recharge pits. Excess water if any, will be discharge to authority drain.	0%
5	Landscaping & Tree Planting	Yes	Landscape and Tree Planting has been designed by as per authority guidelines	0%
6	Street Lighting	Yes	Mix of Solar panel light & LED Lights	0%
7	Community Buildings	Yes	Club has been designed as per authority norms and Facilities Like:- Party Hall, Gaming Zone, Entertainment Area etc.	0%
8	Treatment and disposal of sewage and sullage water	Yes	STP of capacity as per norms shall be provided. Treated water shall be used for flushing, irrigation, carwash, pathways cleaning and excess sewage shall be discharged in the municipal sewer.	0%
9	Solid Waste management & Disposal	Yes	Manual collection and organic waste converter shall be provided in the project	0%
10	Water conservation, Rain water harvesting	Yes	Recycling of treated water and rain water harvesting system to be provide	0%
11	Energy management	Yes	Mix of Solar panel light & LED Lights	0%
12	Fire protection and fire safety requirements	Yes	Fire tender path shall be provided as per NBC. Fire fighting systems along with pumps and water storage tanks shall be provided as per NBC & NOC from fire dept.	0%
13	Electrical meter room, sub-station, receiving station	Yes	As per Authority Sanctioned Plan	0%
14	Other (Option to Add more)	NO	NA	NA

Table A Gopal Kiran

TOWER-A,B,C,D,E & F

Sr. No.	Task/Activity	Percentage Work Done
1	Excavation	92%
2	NIL number of Basement(s) and Plinth	NIL
3	NIL number of Podiums	NIL
4	NIL Stilt Floor	NIL
5	3 Tower With 4 Slabs of Super Structure & 3 Tower with 6 Slab of super Structure in each Tower	11%
6	Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises	0%
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/premises	0%
8	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks	8%
9	The external plumbing and external plaster,Elevation, completion of terraces with waterproofing of the Building /Block/Tower	0%
10	Installation of lifts, water pumps, Fire Fighting Fittings and Equipments as per CFO NOC, Electrical fittings to Common Areas, electro-mechanical equipments, Compliance to conditions of environment/CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound Wall and all other requirements as may be required to obtain Occupation/Completion Certificate	0%

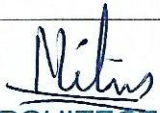

ARCHITECT
NITIN BHATIA, B. ARCH
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 Mob. No. 9910278220
 A-14, VIVEK VIHAR-II
 DELHI-110095

Table B Gopal Kiran

TOWER-A,B,C,D,E & F

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

S No	Common Areas and Facilities, Amenities	Proposed (Yes/No)	Details	Percentage of Work done
1	Internal Roads & Footpaths	Yes	All Internal Road work in PCC/Concrete Paver Block/VDF and Footpaths in Interlocking Pavers	0%
2	Water Supply	Yes	Water to be provided by the Authority and developer will make by UGT constructed for project of capacity as per norms.	0%
3	Sewerage (chamber, lines, Septic Tank, STP)	Yes	Under ground Sewerage system. Feeder pipeline of PVC and final discharge through RCC pipes. Raw sewerage will be processed through STP of required capacity as per norms. Treated water shall be used for flushing, irrigation and cleaning purpose. Excess water shall be discharge in the authority drain	0%
4	Storm Water Drains	Yes	Storm water is going to harvesting recharge pits. Excess water if any, will be discharge to authority drain.	0%
5	Landscaping & Tree Planting	Yes	Landscape and Tree Planting has been designed by as per authority guidelines	0%
6	Street Lighting	Yes	Mix of Solar panel light & LED Lights	0%
7	Community Buildings	Yes	Club has been designed as per authority norms and Facilities Like:- Party Hall, Gaming Zone, Entertainment Area etc.	0%
8	Treatment and disposal of sewage and sullage water	Yes	STP of capacity as per norms shall be provided. Treated water shall be used for flushing, irrigation, carwash, pathways cleaning and excess sewage shall be discharged in the municipal sewer.	0%
9	Solid Waste management & Disposal	Yes	Manual collection and organic waste converter shall be provided in the project	0%
10	Water conservation, Rain water harvesting	Yes	Recycling of treated water and rain water harvesting system to be provide	0%
11	Energy management	Yes	Mix of Solar panel light & LED Lights	0%
12	Fire protection and fire safety requirements	Yes	Fire tender path shall be provided as per NBC. Fire fighting systems along with pumps and water storage tanks shall be provided as per NBC & NOC from fire dept.	0%
13	Electrical meter room, sub-station, receiving station	Yes	As per Authority Sanctioned Plan	0%
14	Other (Option to Add more)	NO	NA	NA

Yours Faithfully


ARCHITECT
NITIN BHATIA, B. ARCH
 Signature & Name (As per NITIN BHATIA) OF I.S./Architect
 (License NO. CA/2007/40059)
MOB. NO. 9910278220
A-14, VIVEK VIHAR-II
DELHI-110095