Biswajit Sengupta.

architect

b.arch.,fiia.,aiiid ph- 09887488263/9672972807 01493-515305

A 305, Block 2, RANGOLI, Ashiana Village Bhiwadi301019, Alwar, Rajasthan email: bsen.architect@gmail.com

Dated: 26* Dec 2023

Occupancy Certificate

I do hereby certify that the "Ashiana Umang Phase V" (Building Block No. B-23, B-24, B-25, B-26, B-27 & B-28 and denoted as S, S1,S2, S3,P1 and P respectively as per the approved Building Plans) situated at Khasra Nos. 432, 433, 434, 434/735, 435, 436, 437, 437/736, 438, 439, 440, 453, 454, 454/2, 454/1, 478, 478/716, 479, 480, 481, 482, 484, 485, 500, 502, 503, 504/1, Village-Jhai, Near Mahindra SEZ, Aimer Road, Jaipur - 302026 (Rajasthan) of residential group housing project owned and developed by Ashiana Housing Limited for which completion certificate was issued by Biswajit Sengupta, Registration No. CA/75/886 (undersigned) has been inspected by me. It is certified that:-

- The firm has applied for drinking water to PHED, Jaipur in accordance with PHED notification dated 24th Apr 23. The drinking water is presently provided through water tankers.
- 2. The Electricity connection from JVVNL, Jaipur has been achieved.
- 3. The Sewerage Treatment Plant has been constructed and operational at site.
- 4. That, the building is completed for occupancy and architectural finishing like Paintings, False ceiling, Interior, Site development, Parking signages, landscaping and plantation.

It is certified that the building is complete for occupancy. Hence the Occupancy Certificate is issued under my signature on 26th Dec 2023.

B.Arch, FIA AND

BISWAJIT SENGUPTA

Signature:

Regd. Architec - ~75/886

Architect: -

Biswajit Sengupta

Registration No.: CA/75/886

E

Biswajit Sengupta.

1 25

a r c h i t e c t b.arch.,fiia.,aiiid ph- 09887488263/9672972807 01493-515305 A 305, Block 2, RANGOLI, Ashiana Village Bhiwadi 301019, Alwar, Rajasthan email: <u>bsen.architect@gmail.com</u>

Date: 26th Dec 2023

	List of Documents to be submitted wit	th Occupancy C	Certificate
S.No	Documents	Annexure's	Page Nos.
1	Occupancy Certificate	Annexure 1	1
2	Checklist of Occupancy Certificate	Annexure 2	2-14
3	OC Fee deposition Receipt	Annexure 3	15
4	Copy of Lease deed and Site Plan (issued by the Local Authority)	Annexure 4	16-50A
5	As-Built Drawings (Attested by Empaneled Architect)	Annexure 5	51-69
6	Copy of Latest Approved Building Plans with Approval Letter (On the basis of which CC is issued)	Annexure 6	70-89
7	Certified Copy of Google Map (with Latitude & Longitude)	Annexure 7	90
8	Site Photographs (from all the sides) (Building Blocks/Internal/Outer Development Works)	Annexure 8	91-98
9	Certificate of Structural Engineer	Annexure 9	99
10	Affidavit for Compliances of Part-VI of NBC and Earthquake resistance provisions (Attested by the Architect, Structural Engineer and Developer of the Project)	Annexure 10	99
11	NOC from the Fire Department (if applicable)	Annexure 11	100
12	NOC from Environment Dept. (if applicable)	Annexure 12	101-123
	 Environmental Clearance Consent to Establish Consent to Operate 		
13	NOC from Labour Department	Annexure 13	124
14	List of EWS/LIG units and Status of Occupancy & Allotment (if applicable)	Annexure 14	125-130

B. Sangupta

(BISWAJIT SENGUPTA B. Arch, FIIA, AllID Regd. Architect : CA/75/886

15	Working/Services Drawings of the Project The scanned copy of all the drawings can be submitted in Pen-drive having Seal and sign of Concerned Consultant, Project Architect and Developer in separate folders as mentioned below.	Annexure 15/ Scanned Copies in Pendrive
i)	All Working Drawings	Sub-Annexure 15.1
ii)	All Structural Drawings	Sub-Annexure 15.2
iii)	All Electrical Drawings	Sub-Annexure 15.3
iv)	Plumbing & Water Supply Drawings	Sub-Annexure 15.4
v)	Storm Water and Sewerage Drawings	Sub-Annexure 15.5
vi)	Fire Fighting Drawings	Sub-Annexure 15.6
vii)	HVAC Drawings	Sub-Annexure 15.7
viii)	Rain Water Harvesting Structure Drawings	Sub-Annexure 15.8
ix)	Any Other Drawings	Sub-Annexure Fdf Ashiana Housing Limited

1 N

B. fungeta

dethorised Signatory C Seal and Sign

(BISWAJIT SENGUPTA (Name of the Developer/Promoter) B. Arch, FIIA, AIIID Regd. Architect : CA/75/386

3

अनसची-5

r e

Check List for Occupancy Certificate				
Basic Det	ails of the Project			
Name of Developer/Promoter	ASHIANA HOUSIN	NG LTD		
Address of Developer/110moter	Registered Office: 5F, Everest,46/C, Chowringhee road Kolkata-700071. Local Office: 401, 3rd Floor, Apex Mall, Lalkothi, Tonk Road, Jaipur- 302015 Rajasthan.			
Name of the Project	Ashiana Umang Phase V (part and portion of whole project Ashiana Umang)			
RERA Registration No.	RAJ/P/2021/1430			
Address of the Project (Plot no. /	Khasra Nos 432, 433, 434, 434/735, 435, 436, 437, 437/736, 438,439,440,453,454,454/2,454/1,478,478/716,479,480,481, 482,484,485,500,502,503,504/1,Village-Jhai, Near Mahindra SEZ, Ajmer Road , Jaipur - 302026 (Rajasthan).			
Plot Area (Sq.mts.) (As per Approved Building Plan)	79144.22 sqm for whole project Ashiana Umang. 19261.40 sqm Ashiana Umang Phase V			
Width of Front Road	200' wide road			
Landuse of Plot as per Lease deed	Group Housing	Date of issue of Lease Deed: Lease deeds dated 24.10.2013 & 03.09.2015 and reconstituted site plan dated 03.08.2018.		
Use of Approved Building Plans	Group Housing			
(Multi-dwelling Unit/ Resi. Flats/ Group Housing/Studio/ Row Houses/ CMJAY- 1A/ 3A/ 3B/ 3C/ Hotel/ Resort/ Mall/ Commercial Complex/ Offices/ School/ College/ Hospital/ etc.)		2		
Building Plans approving Authority	Jaipur Development	Authority, Jaipur		
Latest Building Plans Release date	29.11.2021			
Building Plans Validity Date	02.08.2025 as per a 29.11.2021	pproved Building Plan Approval dated		
Building Plan Approval as per Building Byelaws (2000/ 2010/ 2017, 2020/ any other)	2017			
Architect of the Project & COA no.		upta and COA No: CA/75/886		
Structural Engineer of the Project	Mr. R.K. Bhola	0		

B. Longysta

BISWAJIT SENGUPTA B. Arch, FIIA, AIIID Regd. Architect : CA/75/886

Completion Certificate issued by	Mr. Biswajit Sen Gupta
Completion Certificate issued on	
Completion Certificate deposited	
in Local Authority on	
	A

.

BISWAJIT SENGUPTA B. Arch, FIIA, AIIID Regd. Architect : CA/75/886

			spection Report		
A-Tec	hnical Parameters of Bu	ilding Blocks:			-
S.No	Details		As per Latest Approved Building Plans	As per Site	Comment (if any)
1	Setbacks	Direction			
	Front		15m	15.86m	
	Side I		9m	12.47m	
	Side II		9m	12.20m &14.2m	
	Rear		9m	20.26m & 11.37m	
2	Ground Coverage		Allowable- 79,144.22 Sqm (35%) Achieved-15,416.08 Sqm (19.47%) (For Whole Project)	3109.89 Sqm (3.92 %) Phase V Only	
3	Gross Built-up Area(Se	q.mts)	1,88,726.29Sqm (For Whole Project)	41858.85 Sqm (Phase V Only)	
4	B.A.R(Sq.mts& Ratio)		167496.28 Sqm (For Whole Project)	38116.45 Sqm (Phase V Only)	
5	Total No. of Floors (Basement, Stilt, above j service floor, etc.)	loors,	Basement + Stilt + 13 th Floor		
6	Total Height of Buildin	ıg	47.90 m	47.90m	
i)	Plinth		0.60m	0.60m	
ii)	Stilt/Podium		Stilt = 3.25m (2.95 +.30)	Stilt = 3.25m (2.95 +.30)	
iii)	Ground/First to Terra	ce	41.90m	41.90m	
iv)	Parapet/Mumty/Lift M Room/any other archit element		6.0m	6.0m	
7	No. of Blocks/Towers		31 Nos (For Whole Project)	6 Nos (Phase V Only)	
8	Total No. of Units (Flats/Shops/Service Ap	t etc.)	1380 (For Whole Project)	312 (Phase V Only)	
9	Commercial Area (in case of Group housi Development project)	ng/Flatted	BAR-754.57 Sqm GBUA-777.18 Sqm (For Whole Project)		Partial OC Ashiana Umang Plaz obtained on 29.01.2022

. .

B. Lungupta

6

10	Community Facilities area (Club, community hall, Society office, Swimming pool etc.)	1790.94 Sqm (For Whole Project)	93.90 Sqm (Phase V Only)	
11	Refuge area (if any)	NA	NA	
12	Total No. of Staircases	2 Nos per Block	2 Nos per Block	
i) ii)	No. of Open Fire stair case No. of Pressurized Fire Stair case	1 Nos per Block open fire staircase & 1 Nos main staircase per block	1 Nos per Block open fire staircase & 1 Nos main staircase per block	
13	No. of Lifts Size of Lift	2 Nos per Block 2.525 m x 1.91m & 1.910 x 1.910 each	2 Nos per Block 2.52 m x 1.91m & 1.910 x 1.910 each	
14	No. of Escalators	Nil	Nil	
15	 Provision for Physically Challenged Persons Ramp Toilet Car Parking Lifts 	Yes	Yes	
16	Cut-Out/Open to Sky/Shafts	Yes ·	Yes as per sanction	
17	Projections/Balconies etc (Covered/extended)	. Within setback	Within setback as per sanction	
18	Porch (if any)	Yes	Yes as per sanction	ter set sine ter dest se terne

а 2 – сай

>

B. fingepta

(BISWAJIT SENGUPTA B. Arch, FIIA, AIIID Regd. Architect : CA/75/885

S.No	Details	As per Latest Approved Building Plans	As per Site	Comments (if any)
1	Total E.C.U Required	588 ECU (For Phase V and VI)	485 ECU (Phase V only)	
2	Total No. of Car parking	646 Nos (For Phase V and VI)	452 Nos (Phase V only)	
i)	Surface Parking (Open)	326 Nos (For Phase V and VI)	201 Nos (189 ECUs) (included in 485 above) (Phase V only)	
ii)	Mechanical Car Parking	Nil	Nil	
iii)	Basement	185 Nos (For Phase V and VI)	132 Nos (included in 452 above) (Phase V only)	
	• Stilt	195 Nos (For Phase V and VI)	137 Nos (included in 452 above) (Phase V only)	
	Open Area	266 Nos (For Phase V and VI)	183 Nos (included in 452 above) (Phase V. only)	
3	Two-Wheeler Parking	198 Nos (66 ECU) (For Phase V and VI)	99 Nos (33 ECU) (included in 485 above) (Phase V only)	
4	Bus Parking	Nil	Nil	
5	Visitors Parking	81 Nos (For Phase V and VI)	22 ECU (16 Car and 6 two wheeler) (included in 485 above) (Phase V only)	
6	EV Charging Facility Car parks	NA	NA	
7	Ramp (for parking floors) • Width • Slope	Yes 7.00m 1:12	Yes 7.00m 1:12	
8	Provision of Car Lift	Nil	Nil	

B. Arch, FliA, AllID Regd. Architect : CA/75/886

I

S.No	Details	As per Latest Approved Building Plans	As per Site	Comments (if any)
1	Green & Plantation			
i)	Total Green Area (Sq.mts)	Required- 11871.633 Sqm (15%) Provided- 16,778 Sqm (19.40 %) (For Whole Project)	Provided- 6422.54 Sqm (8.11 %) (Phase V only)	
ii)	Surface Green Area (Sq.mts)	Provided- 13,454.51 Sqm (For Whole Project)	Provided- 6422.54 Sqm (8.11 %) (Phase V only)	
iii)	Podium Green Area (Sq.mts)	3324.05 Sqm (For whole Project)		
iv)	Plantation Corridor(If any)			
v)	Tree Plantation (As per Norms)	Yes	Yes	
2	Approved Services in the Project (STP, WTP, Under Ground Water Tank, Pump room, Panel Room, etc.)	Yes	Yes	
3	Driveways for Fire tender Movement/Parking, etc.	Yes	Yes	
4	No. of Entry/Exit & Width	2 Nos	2 Nos	
5	No. of Security Rooms & Size	Guard Room Area 19.00 Sqm		
		Guard rm size 3.0mx2.5m & 4.90 x 2.35m (For whole project)		
6	Height of Compound wall (<i>As per Norms</i>)	1.80m	1.80m	

0

BISWAJIT SENGUPTA B. Arch, FIIA, AIIID Regd. Architect : CA/75/886

Applic	able only in case of Group Housing Proj	ects having area more	than 5000 Sq.mts.	
EWS/J Locati	LIG units provided on Main plot/Split on		Split Location	
In case, EWS/LIG unit provided on Split Location Address of Split Location		Affordable Housing at Goner Khasra Nos. 700/1, 701/1 & 702/1, Village Goner, Te Sanganer, Jaipur, Rajasthan. And Narmada Apartments At Plot No. 485, Block C, SEZ (Settlement) Scheme, V Bhamboriya, Tehsil Sanganer, Jaipur, Rajasthan. (For Whole Project)		
S.No	Details	As per Latest Approval	As per Site	Comments (if any)
1	Nos. of EWS units	69 Nos at Goner & 26 Nos in Narmada Apartments	69 Nos at Goner & 26 Nos in Narmada Apartments (For Phase V & VI only)	8
2	Nos. of LIG units	65 Nos at Goner & 24 Nos in Narmada Apartments	65 Nos at Goner & 24 Nos in Narmada Apartments (For Phase V & VI only)	
3	Total Carpet Area Provided (Sq.mts)	EWS 325 sqm & LIG 500 sqm (SBUA) (Goner) EWS 25.76 sqm & 25.94 sqm per unit LIG 36.72 sqm & 36.90 sqm per unit (Narmada Apartments)	EWS 25.76 sqm & 25.94 sqm per unit LIG 36.72 sqm & 36.90 sqm per unit (Narmada Apartments) (For Phase V & VI only)	
4	Total SBUA Area Provided (Sq.mts)	and the second sec	EWS 36.70 sqm & 39.76 sqm LIG 48.51 sqm & 51.57 sqm (Narmada Apartments)	2
5	Parking of EWS/LIG Units	As per norms	As per norms	
6	Completion time of EWS/LIG units	Completed (Goner) & Expected completion by 31 Mar 24 (Narmada Apartments)	Expected completion by 31 Mar 24 (Narmada Apartments)	

1 1 1

B. Imgupta

Arch, FIIA, AIIID
Regd. Architect : CA/75/886

To

S.No	Development Works	Work to be Completed at the time of CC (in percentage)	Work done onin Project (Mark "YES")	Comments (if any)
1	Civil construction work of Super structure	100%	Yes	
2	Internal & External Plaster and Paint work	100%	Yes	
3	Door and window/ Structural Glazing work	100%	Yes	
4	Flooring Work	100%	Yes	
5	Balconies and railing work	100%	Yes	
6	Installation of Sanitary and Plumbing Fittings	100%	Yes	
7	Installation of Electrical Fittings	100%	Yes	
8	Community Facilities (Club, community hall, Society office, Swimming pool, shops etc.)	100%	Yes	
9	Development works of Common areas (Lobbies/Corridors/Staircase/Lift well/Terraces/Ramp/etc.)	100%	Yes	
10	Installation of Lifts/Escalators	100%	Yes	
11	Covered Parking Areas &Mech. Parking(Basement/Stilt/etc.)	100%	Yes	
12	Elevational Work	100%	Yes	
13	Overhead and UndergroundWater Tanks	100%	Yes	
14	HVAC works	100%	NA	
15	Provision for Physically Challenged Persons	100%	Yes	
16	Installation of Fire SafetyEquipment's	100%	Yes	
17	Status of EWS/LIG units	100%	Yes	

B. Songrata

BISWAJIT SENGUPTA B. Arch, FIIA, AIIID Regd. Architect : CA/75/886

S.No	Development Works	Work to be Completed at the time of OC(in percentage)	Work done onin Project (Mark "YES")	Comments (if any)
1	Compound wall	100%	Yes	
2	Entry & Exit Gates/ Guard Rooms	100%.	Yes	
3	Driveways & Pathways	100%	Yes	
4	Open Parking Areas	100%	Yes	
5	Meter Room/Pump Room etc.	100%	Yes	
6	Electrical Work/Light poles etc.	100%	Yes	
7	Water Supply lines/UG Tank	100%	Yeś	
8	Storm Water Drains	100%	Yes	
9	Construction of Rain Water Harvesting Structure	100%	Yes	
10	Structure of Waste water Treatment/Recycling Plant	100%	Yes	
11	Laying of Sewerage line and Construction of Sewerage Treatment Plant (STP)	100%	Yes	
12	Any other work	100%		

. ¹¹

S.No	Development Works	Work to be Completed at the time of OC(in percentage)	Work done onin Project (Mark "YES")	Comments (if any)
1	Development of Green andLandscape areas	100%	Yes	
2	Tree Plantation (As per Norms)	100%	Yes	
3	Installation of Transformer/ DG set/ Meters/ Electrical Connection	100%	Yes	
4	Water Supply Connection/Boring	100%	Yes	
5	Installation of Machinery of WTP	100%	Yes	
6	Installation of Machinery of STP	100%	Yes	

B. Sangupta

BISWAJIT SENGUPTA B. Arch, FIIA, AIIID Regd. Architect : CA/75/886

7	Installation of equipment's forSolid Waste Management	100%	Yes	
8	Installation of Solar Panels/SolarWater Heater	100%	Yes	
9	Installation of Gas Bank & Pipelines(If applicable)	100%	Yes	

H- NOC's/Certifications Required

S.No	Type of NOC/Certification	Applicable/ Not Applicable	Obtained
1	Structural Certificate	Applicable	Obtained
2	Fire NOC	Applicable	obtained
3	Environmental NOC (as applicable)		
	Environmental Clearance	Applicable	Obtained
	Consent to Establish	Applicable	obtained
4	Green Building Certification (LEED/IGBC/GRIHA/ASSOCHAM GEM)	NA	NA
5	Any other(as applicable)	****	

Occupancy Fee (To be deposited in Local Authority)

Gross-Built up area of the completed Part 41858.85 sqm x Rs 5/- = Rs 2,09,294.25/- (Max Rs 1,00,000/-)

Total Amount Rs 1,00,000/- (In words One lacs only)

(Seal & Signature of Archite **BISMA** and **SENGUPTA B. Arch, FIIA, AIIID** Name of Architect:- Biswa**Regs** Architect : CA/75/886 Reg. No (Issued by COA):- CA /75/886 Reg. No (Issued by CTP RAJ.):-CTP Raj./Architect/2021/58 For Ashiana Housing Limited

uthorised S ignatory

(Seal & Signature of Developer with date)

Name of Developer: Ashiana Housing Limited

Renewal date of Reg. No. CTP RAJ .:- 20 Dec 2023

Note-

- 1. Occupancy Certificate must be issued after confirmation of Construction of Building as per Latest approved Building Plans of the Project. Parameters approved in Building plans and available on site must be filled in the concerning columns.
- 2. Empaneled Architect must ensure all applicable provisions as per building byelaws and other related Norms complied in the Project.

- 3. Empaneled Architect must ensure that all the Development works of the Building blocks as mentioned in Table "E" and Outer Development Works as mentioned in Table "F" must be completed 100% and accordingly Status of development work shall be filled as "YES" in the concerning columns before issuing Occupancy Certificate.
- 4. Empaneled Architect must ensure that all the NOC's and Certification (as applicable) must be obtained before issuing of Occupancy Certificate.
- 5. If any provision is not required as per Latest approved Building Plan and Norms then write 'NA' for Not applicable in the concerning columns.
- 6. If there are deviations on site from latest approved Building Plans, then Revised maps needs to be approved from the Competent Authority before issuing of Occupancy Certificate. Building plans need not to be revised if there are Deviations like Elevational treatment, Minor changes in structural elements which do not disturb the parking placements, Common areas, allotted units and by such internal changes and GBUA and FAR/BAR of the project are not changed.
- 7. Cross-signatures/Self-attestation are required to be done on every page of the Checklist.
- 8. If the Technical parameters of the project (as per Table A, B, C & D) are not as per Latest approved Building Plans, anyof the Development works (as per Table E, F& G) are not completed in all respect i.e. 100% and all the NOC's and Certification (as applicable) are not obtained, then, Occupancy Certificate shall not be issued, otherwise such Occupancy Certificate will be treated as Invalid.
- 9. If Occupancy Certificate is issued on the basis of wrong facts, then, Govt. may cancel the registration/ empanelment and take necessary action against the Architect and Occupancy.Certificate will be considered as invalid.
- 10. If for any reasons, Occupancy Certificate becomes Invalid, then, fee deposited for CC shall be forfeited and will not be adjusted/refunded in future.