

ARCHITECTS & ENGINEER'S

		Architect'	's Certificate*			
eport for quarter ending			31-DEC 2023			
ubject	abject arboric dome quantil sour		Certificate of progress of construction work			
1.		ave undertaken assignment as archito mentioned project as per the approve	ect for certifying progress of construction work in the ed plans			
	Sr. No.	Particulars	Information			
	1.	Project/Phase of the project	Project Area 12.537 Acres, Group Housing Colony			
	2.	Location	Sector-4A, Village Kassar, Tehsil Bahadurgarh, Haryana			
	3.	Licensed area in acres	12.537 acres.			
	4.	Area for registration in acres	12.537 acres			
	5.	HARERA registration no.	202 of 2017			
	6.	Name of licensee	Omaxe Limited			
	7.	Name of collaborator				
	8.	Name of developer	Omaxe Limited			
2.	Details related to inspection are as under					
	1.	Date of certifying of percentage of construction work/ site inspection	16.01.2024			
	2.	Name of Architect/ Architect's firm	ABMS Design Associates			
	3.	Date of site inspection	15.01.2024 (Action atomicion To lice (action) title below action)			

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ABMS DESIGN ASSOCIATES



3.	Following technical professionals are appointed by promoter: - (as applicable)					
	Sr. No.	Consultants .	Name			
	1.	Site engineer	Mr. Vivek Kumar			
	2.	Structural consultant	Mr. Avinash Pratap Singh Sisodia			
	3.	Proof consultant	We have undertaken oxiginment as architect for ea being mentioned project to per the approved place			
	4.	MEP consultant	Mr., Digamber Singh			
	5.	Site in charge	Mr. Dinesh Kumar			
4.	I certify that the work has been executed as per approved drawings, statutory/ mandatory appro- Haryana Building Code, 2017/ National Building Code (wherever applicable) and the material used in construction, infrastructure works and internal development works are as per the projected standar envisaged in the registration and brochure, publication material and other documents shared with the bu- in this regard.					
5.	I also certify that as on the date, the percentage of work done in the project for each of the building of the real estate project/phase of the project under HARERA is as per table A and table B given below. The percentage of the work executed with respect to each of the activity of the entire project/ is detailed in table A and table B.					

Yours faithfully,
Signature & name (in block letters) with
stamp of architect

Council of architects (CoA) : registration no.

Council of architects (CoA) : registration valid till (date)



			Table – A	ARCHITECTS	& ENGINEER'S	
(to be	prepare	ower no. ed separately for each building/ tower // phase of the project)			nan process	
A1	Cumulative progress of the project/phase at the end of the quarter.					
Sr. No.	Project components		Work done value during the quarter	Cumulative work done value till date	Percentage of work done to the total proposed work	
1.	Sub structure (Inclusive of excavation, foundation, basements, water proofing, etc.)			1303	100%	
2.	Super structure (Slabs, brick work, block work, stair case, lift wells, machine rooms, water tank, etc.)		5.000 20.000	4933	100%	
663.	MEP			ng of sittle floar wire	(6) 10 (0)6)2	
	3.1	Mechanical (Lifts, ventilation, etc.)	28	455.08	56%	
	3.2	Electrical (Conducting, wiring, fixtures, etc.)	7	674.80	87%	
	3.3	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	5 Part gardening	1333.85	94%	
4.	Finishing		constal		MA Josephia	
	4.1	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	30	4708.1	98%	
	4.2	External (Plaster, painting, facade, etc.)	12	1430	97%	





74		ARMS DESIGN	MDD	JCIM I	ES	
Sr. No.	Tasks/ Activity		Description of worker		TECTS E THERETE S	
		Sub-Structure Status	done		proposed work	
1.	Exca	vation			and	ons E milhan
2.	Layir	Laying of foundation		t southful des	applications for	n kojon en
	(i)	Raft	Yes		100%	
	(ii)	Pile Astrang salt to b	an out to sendy	at the project/	sesting of helman's	
3.	Number of basement(s)		Inc. of E		RED SERVICE PARTY	pulanga)
	(i)	Basement Level 1	N/A			
100	(ii)	Basement level 2*	N/A			
4.	Waterproofing of the above sub-structure (wherever applicable)		Yes	Yes		one dud
	Super-Structure Status			nedolomodia. ing, etc.)	and some so	y expland
5.	Total	floors in the tower/ building	273/27			
6.	Total	area on each floor	4080.43	a rinse Jaour A	old skine in	4 45 21
7.	Stilt	floor/ ground floor	Yes		100%	
8.	Statu	s of laying of slabs floor wise				sase in
		ulative number of slabs in the building/laid by end of quarter	Yes		100%	
9.	Status of construction			1.219 ,00	Mailling 310	
	(i)	Walls on floors	Yes		100%	
	(ii)	Staircase	Yes		100%	
	(iii)	Lift wells along with water proofing	Yes		96%	
	(iv)	Lift lobbies/ common areas floor wise	Yes		85%	
0.	Fixin units	g of door and window frames in flats/	Yes		99%	
11.	Statu	s of MEP	Internal (within flat)	External works	Internal (within flat)	External works
	(i)	Mechanical works	Yes	duing garnell	46%	
	(ii)	Electrical works including wiring	Yes /		81%	
	(iii)	Plumbing works	Yes		92%	
12.	Status of wall plastering			1 916 physial g	altura, palent	
	(i)	External plaster	Yes		100%	
	(ii) Internal plaster		Yes		100%	
3.	Statu	s of wall tiling	4			
" The	(i) In bathroom		Yes		96%	
	(ii) In kitchen		Yes		96%	
14.	Statu	s of flooring				APURBA Read.
8	(i) Common areas		Yes		Regd. A 97% CA/201	
	(ii) Units/ flats		Yes		97%	

Sr. Percentage of total No. done ARCHITECTS & ENGINEER'S **Sub-Structure Status** 15. Status of white washing 80% Yes (i) Internal walls 80% Yes (ii) External walls 16. Status of finishing Yes 98% (i) Staircase with railing 100% Yes (ii) Lift wells 79% Yes (iii) Lift lobbies/ common areas floor wise 17. Status of installation (within flat/unit) 92% Yes Doors and windows panels (i) 52% Yes (ii) Sanitary fixtures N/A (iii) Modular kitchen N/A Electrical fittings/ lighting (iv) N/A (v) Gas piping (if any) (other than flat/units) 55% Yes (vi) Lifts installation Yes 100% Overhead tanks (vii) Yes 100% Underground water tank (viii) 38% Yes Firefighting fitting and equipment's as (ix) per CFO NOC Yes 50% Electrical fittings in common areas (x) (xi) Compliance to conditions of environment/ CRZ NOC Yes 99% 18. Waterproofing of terraces 65% Yes 19. Entrance lobby finishing 100% Yes Status of construction of compound wall 20.

Note: (*) extend rows as per requirement.



Table - B

ARCHITECTS & ENGINEER'S

Sr. No.	Common areas and facilities amenities	Proposed (Yes/ No)	Percentage of work done	Remarks
B-1	Services		a retigent transported	
1.	Internal roads & pavements	Yes	97%	
2.	Parking			
	Covered no	Yes	96%	
	Open no	Yes	80%	
3.	Water supply	Yes	100%	101
4.	Sewerage (chamber, lines, septic tanks, STP)	Yes	99%	
5.	Storm water drains	Yes	99%	
6.	Landscaping & tree plantation	Yes	96%	238816
7.	Parks and playgrounds	Yes	80%	
	Fixing of children play equipment's	Yes	o sweeping pair stood	To be ordered
	Benches	Yes	Schiller fixings	To be ordered
8.	Shopping area	Yes	analysis I majorised A	
9.	Street lighting/ electrification	Yes	78%	
10.	Treatment and disposal of sewage and sullage water/ STP	Yes	99%	12.174)
11.	Solid waste management & disposal		a (etimetal ciu	and a little
12.	Water conservation, rain water, harvesting, percolating well/ pit		neischden zicht.	
13.	Energy management (solar)	Yes	100%	NOC BALANCE
14.	Fire protection and fire safety requirements	Yes	45%	NOC BALANCE
15.	Electrical meter room, sub-station, receiving station	Yes	80%	
16.	Other (option to add more)			
B-2	Community building to be transferred to RWA		IM XSO transmina	
17.	Community centre			
18.	Others			-
B-3	Community buildings not to be transferred to RWA/competent authority	Have borrow	mod to notice of com-	20042
19.	Schools	Yes		
20.	Dispensary			<u> </u>
21.	Club	Yes		
22.	Others			
B-4	Services/ facilities to be transferred to competent authority			
23.	*			

Note: (*) extend as per requirement