



QUARTERLY PROGRESS REPORT

NAN	ME OF	THE	PRO	JECT/	PHASE

Suncity Avenue 76, Affordable Residential Group housing Colony,

REPORT FOR QUARTER ENDING

31.12.2021

REGISTRATION NO.

78 of 2019 -(RC/REP/HARERA/GGM/384/116/2019/78 dated 23.12.2019)

PROJECTED DATE OF COMPLETION

30.09.2024

NAME OF THE PROMOTER

Suncity Projects Pvt. Ltd.

From	То
Suncity Projects Pvt. Ltd.,	The Haryana Real Estate Regulatory
LGF-10, Vasant Square Mall, Plot-A,	Authority, Gurugram, New PWD Rest
Sector-B, Pocket-V, Community Centre,	House, Civil lines,
Vasant Kunj, New Delhi - 110070	Gurugram - 122001

Subject: Application for Quarterly progress report of project

Project name:

Suncity Avenue 76

Location of Project:

Sector 76, Gurugram

Sir,

Enclosed is an application for Quarterly progress report of real estate project as mentioned above for consideration of the Authority. Index of the documents is enclosed.

S.N.	PART	PARTICULARS	PAGE NO.
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3.	С	Miscellaneous	23

Dated: 14-04-2021

Signature of the authorized representative

Mobile No.: 9654131894

E-mail Id: info@suncityprojects.com

For and on the behalf of the

applicant/company

Affix seal of the applicant/company

FORM QPR-I

1.		PARTICULARS OF T	THE PROJECT		
	Sr. No.	Particular	Detail	I	
	1.	Name of the project/phase of the project registered	Suncity Avenue 7 Residential Group ho		
	2.	Web address of the project	www.suncityprojects	s.com	
	3. Location Sector 76, Gurugram				
	4.	Total licensed area of the project	10 Acre,		
	5.	Present phase registered (Phase no.)	Whole project		
	6.	Area of phase registered	10 Acre,		
	7.	No. of units in the project/ phase	1464 Residential Commercial units	flats & 109	
	8.	Type of Project or phase of the project	Affordable Group Ho	ousing Project	
	9.	Start date of the project/phase of the project	06.11.2	019	
		Validity of registration certificate	Valid from	Valid upto	
	10.		06.11.2019	30.09.2024	
	11.	Quarter for which information is provided (quarter ending on)	31.12.2	021	

PART - A - PHYSICAL PROGRESS

1. Schedule of physical progress at the end of the quarter plot wise (in case of plotted colony)

Block No.	No. of plots	Tentative completion date of services	Estimated no. of plots for which laying down of services complete at the end of the quarter	Actual no. of plots for which laying down of services complete at the end of the quarter	Variance	Remarks
Block 1						
Block 2					***************************************	
Block 3					V-W-P-4/11	, , , , , , , , , , , , , , , , , , , ,
Block 4					· · · · · · · · · · · · · · · · · · ·	- 1107-0114-11-0
Block 5						47-44-41
Total plots		100000000000000000000000000000000000000				

2. Schedule of physical progress at the end of the quarter apartment/ unit wise (in case of group housing and commercial)

Tower No.	No. of units	Tentative completion date	Estimated no. of units/apartments complete in all respect ready for applying OC at the end of the quarter	Actual no. of units/ apartments complete in all respect ready for applying OC at the end of the quarter	Variance	Remarks
Tower A1	112	30/09/2024	0	0	0	
Tower A2	115	30/09/2024	0	0	0	
Tower B1	131	30/09/2024	0	0	0	
Tower B2	131	30/09/2024	0	0	0	
Tower B3	131	30/09/2024	0	0	0	
Tower B4	131	30/09/2024	0	0	0	
Tower B5	131	30/09/2024	0	0	0	
Tower B6	118	30/09/2024	0	0	0	
Tower B7	133	30/09/2024	0	0	0	
Tower B8	133	30/09/2024	0	0	0	
Tower C1	99	30/09/2024	0	0	0	
Tower C2	99	30/09/2024	0	0	0	
Total units	1464					
Commercial Unit	109	30/09/2024	0	0	0	

			Tower A	.1		
Sr. No.	Partic	culars	Estimated physical progress %	Actual physical progress %	Variance	Remarks
1.	excava	ructure (inclusive of ation, foundation, ents, water proofing,	Excavation 100% Foundation 1000%	Excavation 100% Foundation 100%	Nil	100%
2.	Super structure (slabs, brick work, block work, stair case, lift wells, machine rooms, water tank, etc.)		Slab, Block work, stair case, lift wells =6.6%	Slab, Block work, stair case, lift wells =6.6%	Nil	6.6%
3.	MEP					
	(i)	Mechanical (lifts, ventilation, etc.)	0%	0%	Nil	Yet to star as per schedule
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	20%	20%	Nil	20%
	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	0%	0%	Nil	Yet to star as per schedule
4.	Finishi	ng	\$ - 100 - 10	·	4	<u> </u>
	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	0%	0%	Nil	Yet to start as per schedule
	(ii)	External (plaster, painting, facade, etc.)	0%	0%	Nil	Yet to start as per schedule

			Tower	г А2		
Sr. No.	Particulars Sub structure (inclusive of excavation, foundation, basements, water proofing, etc.)		Estimated physical progress %	Actual physical progress %	Variance	Remarks
1.			Excavation 100% Foundation 100%	Excavation 100% Foundation 100%	Nil	100%
2.	Super structure (slabs, brick work, block work, stair case, lift wells, machine rooms, water tank, etc.)		Slab, Block work, stair case, lift wells =6.6%	Slab, Block work, stair case, lift wells =6.6%	Nil	6.6%
3.	МЕР					
	(i)	Mechanical (lifts, ventilation, etc.)	0%	0%	Nil	Yet to start as per schedule
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule
	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule
4.	Finish	ing				
A COLUMN TO THE	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	0%	0%	Nil	Yet to start as per schedule
	(ii) External (plaster, painting, facade, etc.)		0%	0%	Nil	Yet to start as per schedule

3. Schedule of physical progress stage wise at the end of the quarter for each tower (in case of group housing and commercial) Tower B1 Sr. **Particulars Estimated** Actual Variance Remarks No. physical physical progress % progress % 1. Sub structure (inclusive of Excavation Excavation Nil 100% excavation, foundation, 100% 100% basements, water proofing. Foundation Foundation etc.) 100% 100% 2. Super structure (slabs, Slab. Slab. Nil 100% brick work, block work, Block work, Block work, stair case, lift wells, stair case, stair case, machine rooms, water tank, lift wells lift wells etc.) =100% =100% 3. **MEP** (i) Mechanical (lifts, 0% 0% Nil Yet to start ventilation, etc.) as per schedule (ii) Electrical 60% 60% Nil 60% (conduiting, wiring, fixtures, etc.) (iii) Plumbing & 60% 60% Nil 60% **Firefighting** (piping, pumps and pump room, fixtures, etc.) 4. Finishing (i) Internal (plaster, 11% 11% Nil 11% tilling, flooring, painting, etc. within units and common areas) (ii) External (plaster, 0% 0% Nil Yet to start painting, facade, as per etc.) schedule

			Tower E	32		
Sr. No.	Partic	ulars	Estimated physical progress %	Actual physical progress %	Variance	Remarks
1.	excava	ructure (inclusive of tion, foundation, ents, water proofing,	Excavation 100% Foundation 100%	Excavation 100% Foundation 100%	Nil	100%
2.	brick v	structure (slabs, vork, block work, ase, lift wells, ne rooms, water tank,	Slab, block work, stair case, lift wells = 100%	Slab, block work, stair case, lift wells = 100%	Nil	100%
3.	MEP					
	(i)	Mechanical (lifts, ventilation, etc.)	60%	60%	Nil	60%
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	65%	65%	Nil	65%
	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	60%	60%	Nil	60%
4.	Finish	ing				
	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	17%	17%	Nil	17%
	(ii)	External (plaster, painting, facade, etc.)	0%	0%	Nil	Yet to start as per schedule

			Tower I	33		
Sr. No.	Partic	ulars	Estimated physical progress %	Actual physical progress %	Variance	Remarks
1.	excava	ructure (inclusive of tion, foundation, ents, water proofing,	Excavation 100% Foundation 100%	Excavation 100% Foundation 100%	Nil	100%
2.	Super structure (slabs, brick work, block work, stair case, lift wells, machine rooms, water tank, etc.)		Slab, Block work, stair case, lift wells =100%	Slab, Block work, stair case, lift wells =100%	Nil	100%
3.	МЕР					
	(i)	Mechanical (lifts, ventilation, etc.)	70%	70%	Nil	70%
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	67%	67%	Nil	67%
	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	75%	75%	Nil	75%
4.	Finishir	og	-			
, and the state of	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	37%	37%	Nil	37%
	(ii)	External (plaster, painting, facade, etc.)	0%	0%	Nil	Yet to star as per schedule

			Tower B	4		
Sr. No.	Particulars Sub structure (inclusive of excavation, foundation, basements, water proofing, etc.)		Estimated physical progress %	Actual physical progress %	Variance	Remarks
1.			Excavation 100% Foundation 100%	Excavation 100% Foundation 100%	Nil	100%
2.	Super structure (slabs, brick work, block work, stair case, lift wells, machine rooms, water tank, etc.)		Slab 0% Block work 0%, stair case 0%, lift wells 0%.	Slab 0% Block work 0%, stair case 0%, lift wells 0%.	Nil	Yet to start as per schedule
3.	MEP					
	(i)	Mechanical (lifts, ventilation, etc.)	0%	0%	Nil	Yet to start as per schedule
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule
	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule
4.	Finishi	ng				
	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	0%	0%	Nil	Yet to start as per schedule
	(ii)	External (plaster, painting, facade, etc.)	0%	0%	Nil	Yet to start as per schedule

	·		Tower B	5							
Sr. No.	Particu	ılars	Estimated physical progress %	Actual physical progress %	Variance	Remarks					
1.	excavat	ucture (inclusive of tion, foundation, ents, water proofing,	Excavation 100% Foundation 0%	Excavation 100% Foundation 0%	Nil	100%					
2.	Super structure (slabs, brick work, block work, stair case, lift wells, machine rooms, water tank, etc.)		Slab 0% block work 0%, stair case 0%, lift wells 0%.	Slab 0% block work 0%, stair case 0%, lift wells 0%.	Nil	Yet to start as per schedule					
3.	МЕР										
THE PROPERTY OF THE PROPERTY O	(i)	Mechanical (lifts, ventilation, etc.)	0%	0%	Nil	Yet to start as per schedule					
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule					
The state of the s	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule					
4.	Finishir	ng									
	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	0%	0%	Nil	Yet to start as per schedule					
	(ii)	External (plaster, painting, facade, etc.)	0%	0%	Nil	Yet to start as per schedule					

			Tower F	36				
Sr. No.	Partic	ulars	Estimated physical progress %	Actual physical progress %	Variance	Remarks		
1.	Sub structure (inclusive of excavation, foundation, basements, water proofing, etc.) Super structure (slabs, brick work, block work, stair case, lift wells, machine rooms, water tank, etc.)		Excavation 100% Foundation 100%	Excavation 100% Foundation 100%	Nil	100%		
2.			Slab 0% block work 0%, stair case 0%, lift wells 0%.	Slab 0% block work 0%, stair case 0%, lift wells 0%.	Nil Yet to sta as per schedule			
3.	MEP							
	(i)	Mechanical (lifts, ventilation, etc.)	0%	0%	Nil	Yet to start as per schedule		
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule		
	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule		
4.	Finish	ing						
	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	0%	0%	Nil	Yet to start as per schedule		
	(ii)	External (plaster, painting, facade, etc.)	0%	0%	Nil	Yet to start as per schedule		

			Tower l	B7		
Sr. No.	Partio	Particulars Estimated physical progress % Particulars Estimated physical progress %		Variance	Remarks	
1.	Sub structure (inclusive of excavation, foundation, basements, water proofing, etc.) Super structure (slabs, brick work, block work, stair case, lift wells, machine rooms, water tank, etc.)		Excavation 100% Foundation 100%	Excavation 100% Foundation 100%	Nil	20%
2.			Slab, Block work, stair case, lift wells =20%	Slab, Block work, stair case, lift wells =20%	Nil	
3.	МЕР					
	(i)	Mechanical (lifts, ventilation, etc.)	0%	0%	Nil	Yet to start as per schedule
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule
	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule
4.	Finishi	ng			-	
	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	0%	0%	Nil	Yet to start as per schedule
	(ii)	External (plaster, painting, facade, etc.)	0%	0%	Nil :	Yet to start as per schedule

			Tower F	38			
Sr. No.	Partice	ulars	Estimated physical progress %	Actual physical progress %	Variance	Remarks	
1.	excavation, foundation, basements, water proofing, etc.) Super structure (slabs, brick work, block work, stair case, lift wells, machine rooms, water tank,		Excavation 100% Foundation 100%	Excavation 100% Foundation 100%	Nil	100%	
2.			Slab, Block work, stair case, lift wells =46%	Slab, Block work, stair case, lift wells =46%	Nil	46%	
3.	MEP						
	(i)	Mechanical (lifts, ventilation, etc.)	0%	0%	Nil	Yet to start as per schedule	
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule	
	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule	
4.	Finish	ing					
	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	0%	0%	Nil	Yet to start as per schedule	
	(ii)	External (plaster, painting, facade, etc.)	0%	0%	Nil	Yet to start as per schedule	

			Tower	·C1						
Sr. No.	Partic	culars	Estimated physical progress %		Variance	Remarks				
1.	excava	Sub structure (inclusive of excavation, foundation, pasements, water proofing, etc.) Excavation 100% 100% Foundation 100%		Nil	100%					
2.	brick v stair c	structure (slabs, work, block work, ase, lift wells, ne rooms, water tank,	Slab 0% block work 0%, stair case 0%, lift wells 0%.	Slab 0% block work 0%, stair case 0%, lift wells 0%.	Nil	Yet to start as per schedule				
3.	MEP									
	(i)	Mechanical (lifts, ventilation, etc.)	0%	0%	Nil	Yet to start as per schedule				
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	0%	0%	Nil :	Yet to start as per schedule				
Odd for some position to the source of the s	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule				
4.	Finishi	ng		***************************************		The state of the s				
2	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	0%	0%	Nil	Yet to start as per schedule				
	(ii)	External (plaster, painting, facade, etc.)	0%	0%	Nil :	Yet to start as per schedule				

			Tower	C2			
Sr. No.	Particulars		Estimated physical progress %	Actual physical progress %	Variance	Remarks	
1.	excava	ucture (inclusive of tion, foundation, ents, water proofing,	Excavation 100% Foundation 100%	Excavation 100% Foundation 100%	Nil	100%	
2.	Super structure (slabs, brick work, block work, stair case, lift wells, machine rooms, water tank, etc.)		Slab 0% block work 0%, stair case 0%, lift wells 0%.	Slab 0% block work 0%, stair case 0%, lift wells 0%.	Nil	Yet to start as per schedule	
3.	MEP						
	(i)	Mechanical (lifts, ventilation, etc.)	0%	0%	Nil	Yet to start as per schedule	
	(ii)	Electrical (conduiting, wiring, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule	
	(iii)	Plumbing & Firefighting (piping, pumps and pump room, fixtures, etc.)	0%	0%	Nil	Yet to start as per schedule	
4.	Finish	ing					
	(i)	Internal (plaster, tilling, flooring, painting, etc. within units and common areas)	0%	0%	Nil	Yet to start as per schedule	
	(ii) External (plaster, painting, facade, etc.)		0%	0%	Nil	Yet to start as per schedule	

Sr. No.	Particulars	Estimated physical progress %	Actual physical progress %	Variance	Remarks
Infr	astructure				
Serv	vices				
1.	Roads and Pavements	30%	30%	Nil	30%
2.	Parking	0%	0%	Nil	Yet to start as pe schedule
3.	Water Supply	0%	0%	Nil	Yet to start as pe schedule
4.	Sewerage	0%	0%	Nil	Yet to start as pe schedule
5.	Electrification	0%	0%	Nil	Yet to start as pe schedule
6.	Storm Water drainage	20%	20%	Nil	20%
7.	Parks and Play grounds	0%	0%	Nil	Yet to start as perschedule
8.	Street Light	0%	0%	Nil	Yet to start as per schedule
9.	Renewable energy system	0%	0%	Nil	Yet to start as per schedule
10.	Security and Firefighting services	0%	0%	Nil	Yet to start as per schedule
11.	STP	75%	75%	Nil	75%
12.	Underground tank	75%	75%	Nil	75%
13.	Rain water harvesting	0%	0%	Nil	Yet to start as per schedule
14.	Electrical sub station	0%	0%	Nil	Yet to start as per

Com	munity building to be t	ransferred t	o RWA		
15.	Community centre	N/A	N/A	N/A	
	munity sites to be so sferred to competent a		party or to	be retained	by promoter or to be
16.	Schools/Creche	0%	0%	0%	
17.	Club house/Community Centre	0%	0%	0%	
18.	Hospital and dispensary	N/A	N/A	N/A	
19.	Shopping area/Commercial	0%	0%	0%	
20.	Others	N/A	N/A	N/A	

PART - B - FINANCIAL PROGRESS

1. Quarterly estimated expenditure at the end of the quarter [INR (in lacs)]

Sr. No	Description	Estimated	Actual	Variance	Remarks
1.	Land cost expenditure	0	0	0	
2.	External development charges	0	0	0	
3.	Infrastructure development charges	0	0	0	
4.	Internal development works	231	0	231	
5.	Cost of construction	484.58	1600.48	-1115.90	Including Net Advance paid to Suppliers
6.	Cost of construction of community facilities	34.70	0	34.70	
7.	Others cost	266.98	126.62	140.36	Includes finance cost this time to match estimates submitted
3.	Expenditure during the quarter (1+2+3+4+5+6+7)	1017.26	1727.11	-709.85	
).	Total expenditure upto end of previous quarter	19054.17	13798.65	525.52	
	Cumulative cost at the end of the quarter (8+9)	20071.43	15525.76	4545.67	

	11.	Total estimated project cost		20709.48		
	12.	% of financial progress $\frac{10}{11}$ X 100		74.97%		
2.	Quar lacs)	terly estimated sourc	es of funds for	the project	at the end of the	quarter [INR (in
	Sr. No	Description	Estimated	Actual	Variance	Remarks
	1.	Sale proceeds	0	791.40	(791.40)	Net of Taxes, refunds and income on FD
	2.	Temporarily funding /loan disbursement from other sources	0	0	0	
	3.	Loans disbursement from Banks & Financial Institutions	(1000)	(450.16)	(549.84)	
	4.	Others (Equity etc.)	0	550.00	(550.00)	
	5.	Total estimated available funds during the quarter	(1000)	891.24	(1891.24)	
	6.	Cumulative availability of funds	27163.31	19009.72	8153.59	
3.	Net	cash flow status at th	e end of the q	uarter [INR (in lacs)]	
	Sr. No	_	Estimated	Actual	Variance	Remarks
	1.	Total expenditure during the quarter	1017.26	1727.11	-709.85	1017.26
	2.	Total fund availability during	(1000.00)	891.24	(1891.24)	(1000.00)

	the quarter				
3.	Net cash flow during the quarter	(2017.26)	(835.87)	(1181.39)	(2017.26)
4.	Cumulative cash flow till end of the quarter	7091.88	3483.96	3607.92	7091.88

		PART	– C –	MISCELLANEO	ous					
1.	List	of agents booked units duri	ng the	e quarter						
	Sr. No.			of units ked	Unit no.		Area			
	1			. :						
				The state of the s						
						10.00				
						· · ·				
	***************************************					* <u>*</u>				
2.	Deta	Details of advertisements issued during the quarter:								
	Sr. No.	Name of the paper		Edition		Date	of publication			
	1.	19 (19 19 19 19 19 19 19 19 19 19 19 19 19 1	<i>i v.</i> .							
	2.									
	3.					:				
	4.									

3.	List of legal cases (if any)NIL								
	Sr. No.	Project	Name of Parties/ Case No.	Issue involved	Next date and its status				
		*							

4.	Sale rep	ort during t	he quarte	r	(in	crs.)		
	Sr. No.	Unit no.	Total	Date of	Sale	Collection	Balance	Name of allottee
		edit very equality for the control of the control o	area	booking	value (Rs.)	(Rs.)	(Rs.)	
	1	A1-1208	582.33	01-Oct-2021	23.79	14.87	8.92	Bhupesh Kumar
5.	2	B8-1309	582.33	12-Oct-2021	23.79	14.87	8.92	Basant Kumar Poddar
	3	B3-1401	582.33	29-Oct-2021	23.79	2.38	21.41	Pankhuri Sahu/Deepak Sahu
	4	B7-1107	635.08	18-Dec-2021	25.90	1.19	24.71	Vinay Kumar Chaudhary
	5	Shop B3- 25	223.53	04-Dec-2021	17.88	3.16	14.72	Sneh Lata
		Total				647.05	1440.49	
	Market	ing Details						

Mar	keting betails											
5.1		Details of plots in case of Plotted Residential Colony and Plotted Industrial Colony upto the date of applying for extension of registration period										
	the date of app	olying for exte	ension of regi	istration perio	d							
	Block No.	Plot type	Plot size	No. of units	No of sold plots	No of unsold plots	Total sale value					
	NIL				Proce	7,000						
5.2	Details of Apartments for Group Housing, Commercial and Cyber Park/IT upto the date of applying for extension of registration period											
	Tower No./	Type of	Carpet area	No. of	No. of	No. of	Total sale					
	Name	apartment	(in sq. mts)	apartments	sold	unsold	value					
		•		· · · · · · · · · · · · · · · · · · ·	units	units						
	NIL											
5.3	Details of Shopping Area upto the date of applying for extension of registration period											
	Туре		(in sq. mts)	No. of sold units		sold units	Total sale value					
	Nil											

	period Type of parking	- 1	No. of	No. of	Tota	1		Likely		
		units	sold units	unsold units	sale valu		npletion	completio date		
	Underground parking	NIL								
	Stilt parking									
	Covered parki	ng					711741114114			
	Open parking									
	Independent garages		111111111111111111111111111111111111111							
Deta	ails of approvals	during the	quarter:	NIL				1		
6.1	Approval recei						171			
	Sr. No.	Nature of a	approval	Approving authority		Date of Va		Validity		
								www.s.w.s.		
6.2	Approvals expired during the quarter : NIL									
	Sr. No.	Nature of approval		Approving		Date of expiry		Details of		
				authority	-			renewable application submitted		
					: : :					
6.3	Approvals appl	ied during	the quarter	: Not Applica	ble	1	1	THE STATE OF THE S		
	Sr. No.	Nature of approval		Approving authority		Date of submission of application for approval				
					authority		approacion for approval			
						T		·····		

	Sr. No.	Description	Amount (in lacs.)
:	7.1	Amount collected against sales made during the quarter as per sales report	33.63
	7.2	Instalments collected against sales made during previous period	884.60
	7.3	Total collections during the quarter	918.23

	7.4	70% of total coll account	lections to be	deposited in RERA ban	nk	64	2.76				
	 7.5 Amount deposited in RERA bank account during the quarter 7.6 Is there any discrepancy between 6.4 and 6.5 					642.76					
						Ì	Nil				
8.	Withdrawal report during the quarter										
	8.1	RERA bank acco	ount. Total es and paid i.e.	rawn from the separate timated cost x proportio Total authorised		9576.53					
	8.2		ing the quarter (Withdrawal during the A certificate (Rs. in Lacs)			1450					
	8.3	Balance at the e	nd of the qua	arter (Rs. in Lacs)		2000					
	8.4	Total withdraw Lacs)	wal at the start of the quarter (Rs. in			6147.93					
	8.5	Total withdrawal upto end of the quarter				7597.93					
	8.6	Total withdraw	al as % of total project cost			36.67%					
9.	Gove	rnment dues pay	ment detail	S							
	Sr. No.	Dues	Total payable (Rs in crores)	Payable upto end of the quarter (Rs in crores)	of th	l upto end ne quarter in crores)	Balance payable at the end of the quarter (Rs in crores)				
	1.	External development works	NA	Nil							
	2.	Infrastructure	NA	Nil							

	development charges	nt			
Total					

LIST OF ANNEXURES

Sr. No.	Annexure No.	Documents	Page no.
1.	A1	Project site photographs	
5.	A2	Note *	NA
6.	А3	Latest marketing collateral	NA
7.	A4	Copy of latest advertisement details	

Note: (*) Copy of approvals to be submitted along with first quarterly progress report of the project if such approvals have not been submitted at the time of registration

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