

REPORT FORMAT: V-L7 (Project Tie-Up) | Version: 5.0\_2017

Fite No.: RKA/FY17-18/759

Dated: 12.01.2018

## PROJECT TIE-UP REPORT

OF

## **GROUP HOUSING SOCIETY**



REGAL WILLEN, SECTOR - 90, MANESAR, GURUGRAM, HARYANA

## VELOPED & PROMOTED BY

- Valuers
- GURGAON HOMES DEVELOPERS PVT. LTD.
- Chartered Engineers
- Lender's Independent Engineer [Lin] | Company State | Lender's Independent Engineer [Lin] | Lender's Inde
- Techno Engineering Consultants
- PORT PREPARED FOR

- Business Valuations عو
- STATE BY ANDIA, HLST BRANCH. GURUGRAM
- Project Reports & Consultants
  - 9960m) N. ಲಾವರನ್ ಪ್ರಸ್ತಾನ್ ಕ್ಷ್ಮನೆ sue or escalation you may please contact locident Manager
- Industry / Trade Rendemble: Constitution of the State of the Industry / Trade Rendemble: Constitution of the Industry / Tra
- இது இது feedback on the report within 16 days of its submission after which
- NPA Management
- I be considered to be correct.

Account Monitoring

G-183, Basement, Preet Vihar, Delhi-110092

4302<del>7912-10111-42641242-181--999587597, F</del>ox : (011) 42641242

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■ Bareilly ■ Marcolabad ■ Meerot ■ Dehradun ■ Agra Comp Offices at: ■ Kolkatia ■ Mambai ■ Batigaturu

REGISTERED OFFICE:

: REGAL GARDEN, SECTOR - 90



PART A

## SUMMARY OF THE VALUATION REPORT

S.NO.	CONTENTS		DESCRIPTION	
4.	GENERAL DETAILS			
a.	Report prepared for	Bank		
b.	Name & Address of Organization	- · · · · · · · · · · · · · · · · · · ·	LST Branch, Gurugra	
C.	Name of Customer		n Homes Developers	
	Name of Property Owner		on Homes Developers	
e.	Address & Phone Number of the		tor 74A, Near DLF C	
	developer	Gurgaon	O THOU NOB DEF	solborate Greens,
f.	Type of the Property	Group Housing Socie	tv	
g.	Type of Loan	Project Tie-up Report	<del></del>	
h.	Type of Valuation	Project Tie-up Report		· · · · · · · · · · · · · · · · · · ·
i.	Report Type	Project Tie-up Report		· · · · · · · · · · · · · · · · · · ·
j.	Date of Inspection of the Property	11 December 2017		
k.	Date of Valuation Report	12 January 2018		··· <del>·</del>
l. "	Surveyed in presence of	Builder's	Mr. Harinder Dhillon	
i I		Representative	(+91-9899534889)	
m.	Purpose of the Valuation	Project Tie-up Report	·····	
n.	Scope of the Report	General assessmen	t of the Project fo	r Project Tie-up
	<u> </u>	including its general v	aluation.	
0.	Out-of-Scope of Report	cross checking from 2. Legal aspects of the control	the property is only ts boundaries at site it nts. p or coordination with on. he property as a whole only limited upto esign of the property.	limited to cross finentioned in the revenue officers.
p.	Documents provided for perusal	Documents Requested Total 03 documents	Documents Provided Total 07	Documents Reference No:
		requested.	documents provided.	
	·	Project Land Title	Old Valuation	
		Deeds	Report	
		Project Approvals	Form LC-V -	·
2		and building plans	Formal Grant of	
			license for setting	
s			Group Housing	Composition .
		Demined MOOLE C	Society from DTCP	Apolaned Valuers
3		Required NOC's for	Height Clearance	Regit No.2303

REGAL GARDEN, SECTOR - 90



····	· · · · · · · · · · · · · · · · · · ·				
Ī			Project	NOC from Airpor	L .
İ				Authority of India	
  s				NOC from Pollution	on (
ſ				control Board	
				NOC from Fire	
-				Authority,	<u> </u>
				Municipal	; · · j
:	i i	[		Corpration,	
			·	Gurgaon	
-				Enviromental	
				clearance NOC	
				from SEIAA	
				Noc from Forest	; <u></u>
ļ				Officer for Araval	li
				Hills conservation	n
				area confirmly	'
				Structural Stabilit	у
			· 	Certificate	
q.	Identification of the property		Cross checked fro	om boundaries of th	e property
	·	]	mentioned in the	deed	
		X	Done from the na	me plate displayed	on the property
			Identified by the C	wner/ Builder repre	esentative
j			Enquired from loc	al residents/ public	
· ·			Identification of th	e property could no	t be done properly
]			Survey was not de	one N	Α

#### 2. ERIER DESCRIPTION OF THE PROPERTY UNDER VALUATION

a. This project tie-up report is prepared for the Group Housing Project "Regal Garden" being developed on total land area of 44920.10 m<sup>2</sup> (11.10 Acres) which is same as per zoning for the development of the project. This project is located at Sector- 90 in Gurugram, a new and fast upcoming residential area.

All the facts regarding this group housing project have been taken from the old valuation report and from the information available in the public domain and the brochure of this project, since we received no fresh information/documents concerning this project either from the bank or the developer.

This project is developed by M/s. DLF New Gurgaon Homes Developers Pvt. Ltd., which is a subsidiary of DLF Group, a pioneer in the field of housing infrastructure. DLF Homes has redefined the term "good living" with a plethora of exciting options across a wide spectrum of home buyers. DLF is known for its quality of construction, ethical and transparent Business practices and high standard of maintenance and timely delivery of projects. The major consultants of this project are a famous designer consultant by the name M/s. Hafeez Contractor, Landscape Consultant by the name of M/s. Paul Friedberg which is based in the USA. The company has given its construction contraction to the well-known construction company M/s. Simplex Infrastructures Ltd.

M/s. DLF New Gurgaon Homes Developers Pvt. Ltd., the Developer has planned to telephon a





residential group housing society named "Regal Garden" on this free hold land. This whole project is approved by the DTCP and other concerned authorities to develop a luxury group housing society as per the documents provided to us by the Bank. This project is Developed & promoted by M/s. DLF New Gurgaon Homes Developers Pvt. Ltd.

As per the approved map provided to us by the Bank, developer has developed 562 dwelling units in 09 high rise towers and 108 EWS units in 01 EWS tower having different flats areas. The break-up of Type of Unit & Size in this project is as per below;

Sr. No.	Super Area	Type of Unit
1	1693	3 BHK
2	1702 & 1703	3 BHK
3	1719, 1720 &1721	3 BHK
4	1726 & 1730	3 BHK
5	1744	3 BHK
6	1755	3 BHK
7	1818	3 BHK + 4 Balcony
8	2215	4 BHK

As per the Approved Revised Building Plan, there are nine blocks namely A-1, A-2, A-3, B, C, D-1, D-2, D-3 & D-4. For the marketing purpose developer has renamed all towers with names like Tower A, B, C, D, E, F, G, H & I.

The Developer has obtained most of the preliminary necessary statutory approvals from different government agencies to develop this modern group housing society comprising of 09 high rise towers. This is as a luxury housing society developed with all basic & urban facilities and amenities.

All the towers of the project are completed and ready to move in.

This project is very well located in fast developing sector of Gurugram, Haryana, which has many land marks in the vicinity like group housing projects. Metro connecting with Delhi is also proposed for future.

3	VALUATION SUMMARY	
a.	Total Govt. Guideline Value	Rs. 67,93,20,000/-
b.	Total Prospective Fair Market Value	Rs. 332,00,00,000/-
C.	Total Expected Realizable/ Fetch Value	Rs. 265,60,00,000 <i>i</i> -
d:	Total Expected Distress/ Forced Sale Value	Rs. 232,40,00,000/-
4.	ENCLOSURES	
a.	Part B	Valuation Report as per SBI Format Annexure-II
2 b.	Part C	Area description of the Property
а С.	Part D	Valuation Assessment of the Property Approved Valuer
d.	Enclosure 1	Valuer's Remark - Page No.23
e.	Enclosure 3	Google Map – Page No.25

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# VALUATION REPORT REGAL GARDEN, SECTOR - 90



f. Enclosure 4	Photographs – Pages 03
g. Einclosure 5	Copy of Circle Rate - Pages 02
h. Enclosure 6	Survey Summary Sheet - Pages 00
i. Enclosure 7	Copy of relevant papers from the property documents
	referred in the Valuation – Pages 00



REGAL GARDEN, SECTOR - 90



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PARTE SBI FORMAT OF VALUATION REPORT - ANN	<u>างเรียดใหม่เห็นในของเคราะให้ของใหม่จะเลย</u>
THE CONTRACTOR OF THE PROPERTY	
SOME SECOND CONTRACTOR OF THE SECOND CONTRACTO	

Name & Address of Branch:	State Bank of India, HLST Branch, Gurugram
Name of Customer (s)/ Borrower Unit	M/s DLF New Gurgaon Homes Developers Pvt. Ltd.

****	CONTENTS	DESCRIPTION
1. a.	INTRODUCTION Name of Property Owner	
۹.		M/s DLF New Gurgaon Homes Developers Pvt. Ltd.
	Address & Phone Number of the developer	Office Address - Sector 74A, Near DLF Corporate Greens, Gurgaon
<u>b.</u>	Purpose of the Valuation	Project Tie-up Report
<b>C</b> .	Date of Inspection of the Property	11 January 2018
d.	Date of Valuation Report	12 January 2018
e.	Name of the Developer of the Property	M/s DLF New Gurgaon Homes Developers Pvt. Ltd.
	Type of Developer	Private builder built property

	2	PHYSICAL CHARACTERISTICS (	DE THE PROPERTY	
	a.	Location attribute of the property		<del>*************************************</del>
	i.	Nearby Landmark	Near DLF New Town Heights	
<u> </u>	ii.	Postal Address of the Property	Regal Garden, Group Housing Gurugram, Haryana	Project, Sector- 90, Manesar,
ľ	ίij,	Area of the Plot/ Land	11.10 Acres	· · · · · · · · · · · · · · · · · · ·
<u>_</u>		<u> </u>	Also please refer to Part-B Area	description of the property.
.6	i۷.	Type of Land	Solid/ on road level	
<u> </u> _	V.	Independent access/ approach to the property	Clear independent access is ava	ailable
	νi.	Google Map Location of the Property	Enclosed with the Report	<del></del>
L		with a neighborhood layout map	Coordinates or URL: 28°24'25.7'	"N 76°56'03.9"E
Ĺ	Vii.	i. Details of the roads abutting the property		
<u> </u>		<ul> <li>Main Road Name &amp; Width</li> </ul>	Dwarka Expressway	120 mtr.
		<ul> <li>Front Road Name &amp; width</li> </ul>	Sector Road	24 mtr.
ļ		Type of Approach Road	Bituminous Road	
i	. "	Distance from the Main Road	Approx. 2-3 km away from Dwarf	ka Expressway
	viii.	Description of adjoining property	Other Residential Project nearby	
	ix.	Plct No./ Survey No.	Please refer to Copy of Title Dee	
ļ	Х.	Zone/ Village	West Zone	Hayatpur
<u> </u>	xì.	Sub registrar	Gurugram	<del></del>
	xii.	District	Gurugram, Haryana	
L.,	xiii.	Any other aspect		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		City Categorization	Metro City	Urban developing
4		Characteristics of the locality	Good	Within developing Residential zone
		Property location classification	On Wide Road On	dinary None

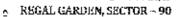
REGAL GARDEN, SECTOR - 90



7			location within the locality
	<ul> <li>Property Facing</li> </ul>	East Facing	-
b.	Covered Built-up área desc	•	ea Chart
	(Plinth/ Carpet/ Saleable Ar	,	o Part C - Area description of the property.
C	Foundaries schedule of t	he Property	
i.	Are Boundaries matched	No, since no conce	erned documents provided.
ļ ii.	Directions	As per Title Deed/TIR	Actual found at Site
<u>.</u> }	East		Road
	West		New Town Heights
	North		Other Project
	South	-770==	Open Land

3.	TOWN PLANNING / ZONING PARAMETI	žR <b>S</b>	
a.	Master Plan provisions related to property in terms of Land use	Residential	
	Any conversion of land use done	NA	
	ii Current activity done in the property	Group Housing Society	, <del>'</del>
	iii. Is property usage as per applicable zoning	Yes/ used as residential as	per zoning .
	iv. Any notification on change of zoning regulation	NA	
	v. Street Notification	Residential	
b.	Provision of Building by-laws as applicable	PERMITTED	CONSUMED
	i. FAR/ FSI	Please refer to area chart description	Please refer to area chart description
	ii. Ground coverage	do	do
	iii. Number of floors	do	do
	iv. Height restrictions	do	do
	v. Front/ Back/ Side Setback	do	do
G.	Status of Completion/ Occupational certificate	No information provided	NA
d.	Comment on unauthorized construction if any	Cannot comment since the plans and building plans no	
e.	Comment on Transferability of developmental rights	As per regulation of DTCP	
f,	i. Planning Area/ Zone	DTCP Gurgaon Manesar U Zone 1 - West	·
	ii. Master Plan currently in force	DTCP Gurgaon Manesar U	rban Complex FDP - 2031
?	iii. Municipal limits	Gurgaon Municipal Corpora West	
g.	Developmental controls/ Authority	Haryana Urban Developme	nt Authority (HUDA)
h.	Zoning regulations	Residential	1877
, i.	Comment on the surrounding land uses &	All adjacent properties	are used for cresidentia
	adjoining properties in terms of uses	purpose	%\ Regd%6a, 2362 //
j.	Comment on Demolition proceedings if any	No information available to	us 1

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яī	k.	Comment on Compounding/ Regularization	No information available to us
		proceedings	
	ļ.	Any other aspect	
Ē		i Any information on encroachment	Ne information available to us
		ii. Is the area part of unauthorized area/	No (As per general information available)
		colony	

4233	DOCUMENT DETAILS AND LEGAL ASPE	CTS OF THE PROPER	TV	
a.	Ownership documents provided	License	None N	A
b.	Names of the Legal Owner/s	M/s DLF New Gurgaon Homes Developers Pvt. Ltd.  Free hold, complete transferable rights		
C.	Constitution of the Property			
d.	Agreement of easement if any	N/A		
e.	Notice of acquisition if any and area under acquisition	No		
f.	Notification of road widening if any and area under acquisition	No	·	
g.	Heritage restrictions, if any	No		•
h.	Comment on Transferability of the property ownership	Free hold, complete fran	sferable rights	
ì.	Comment on existing mortgages/ charges/ encumbrances on the property, if any	No information available to us. Bank to obtain details from the Company	in	
j.	Comment on whether the owners of the	No Information available	le NA	•
-	property have issued any guarantee (personal	to us. Bank to obtai	ín ·	
	or corporate) as the case may be	details from the Compan	у	
k.	Building plan sanction:		•	
	i. Authority approving the plan	DTCP, Chandigarh	·-·	
	ii. Name of the office of the Authority	DTCP, Chandigarh		
	iii. Any violation from the approved Building Plan	Cannot comment since of not provided to us	copy of approved build	ing plan
l.	Whether Property is Agricultural Land if yes, any conversion is contemplated	No, not an agricultural pr	operty	<del></del>
m.	Whether the property SARFAESI complaint	Yes	· · · · · · · · · · · · · · · · · · ·	
n.	i. Information regarding municipal taxes	Tax name	NA	
	(property tax, water tax, electricity bill)	Receipt number	NA	
		Receipt in the name of	NA	
		Tax amount	NA	
	ii. Observation on Dispute or Dues if any in payment of bills/ taxes	Not known to us		
	iii. Is properly tax been paid for this property	Not available. Please col	nfirm from the owner.	
	iv. Property or Tax Id No.	Not provided	787	
<u>.</u> 0.	Whether entire piece of land on which the unit	No information provided	to us // tour /Bank	·
, 0.	is set up / property is situated has been mortgaged or to be mortgaged		Approved values Report No. 2303	₹. 3
	Qualification in TIR/Mitigation suggested if any	TIR copy not available to	THE THE PARTY OF T	4
р <u></u>	Qualification in Frikawaigation suggested if any	THE COPY NOT AVAILABLE TO	700 TO WIN	^

## VALUATION REPORT RECAL GARDEN, SECTOR - 90



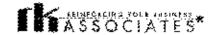
g. q.	Any other aspect	· · · · · · · · · · · · · · · · · · ·
	i. Since how long owners owing the	Please refer copy of title deed
j	Property	
<u>.</u>	ii Year of Acquisition/ Purchase	Please refer copy of title deed
1	iii. Property presently occupied/ possessed	Developer
	by	
	iv. Title verification	To be done by the competent Advocate
	v. Details of leases if any	No

5,	ECONOMIC ASPECTS OF THE PROPE	?TY
a.	Reasonable letting value/ Expected market	NA .
<i>a</i> .	monthly rental	
b.	is property presently on rent	No
	i. Number of tenants	NA !
	ii. Since how long lease is in place	NA
	iti. Status of tenancy right	NA
	iv. Amount of monthly rent received	NA
C.	Taxes and other outgoing	NA
d.	Property Insurance details	Not Known
e.	Monthly maintenance charges payable	NA
f.	Security charges, etc.	NA
g.	Arry other aspect	NA

6	SOCIO «CULTURAL ASPECTS OF THE P	
ļa.	Descriptive account of the location of the	Urban Developing area
	property in terms of Social structure of the	
	area in terms of population, social stratification, regional origin, age groups, economic levels, location of slums/ squatter settlements nearby, etc.	
b.	Whether property belongs to social infrastructure like hospital, school, old age homes etc.	No

а	Description of the functionality & utility of the	Eproperty in terms of
	i. Space allocation	Yes
	ii. Storage spaces	Yes
•	iii. Utility of spaces provided within the building	Yes
	iv. Car parking facilities	Yes
	v. Balconies	Yes
Ь	Any other aspect	AUX 2001
	i. Drainage arrangements	Yes Appropriate
	ii. Water Treatment Plant	Yes

# VALUATION REPORT REGAL GARDEN, SECTOR - 90



þ	ii. Power Supply	Permanent	Yes, as per t	he sanctioned load	· · · · · · · · · · · · · · · · · · ·	
	arrangements	Auxiliary	Through DG	Sets		
	iv. HVAC system		NA NA		· · · · · · · · · · · · · · · · · · ·	
Î	v. Security provi	sions	Yes/ Private	security guards		
	vi. Lift/ Elevators		Yes			
	vii. Compound wall/ Main Gate		Yes	Yes		
	viii. Whether gated		Yes			
	ix eint <b>ernal</b> devel					
İ	Garden/ Park/	Water bodies	Internal roads	Pavements	Boundary Wall	
	Lendscaping					
				Yes/ Interlocking	V	
!	Yes	Yes	Yes / RCC	chequered tiles/	Yes	
				RCC		

8	INFRASTRU	CTURE AVAI	LABILITY				
a	Description of	Aqua Infrastruc	tine availability	in leims of			
	i. Water Su	oply		Yes, by water	the municipal o	corporation &	by the ground
	ii, Sewerage	/ sanitation syst	tem	Yes, Und	derground	·	
	iii Storm wat	er drainage		Yes			
6	Description of	other Physical	ntrastructure fa	acilities in tern	ns of		
	i. Solid wast	te management		Yes			
<u> </u>	ii. Electricity			Yes			
	iii. Road and	Public Transpo	rt connectivity	Yes			·
ļ.	iv. Availability	of other public	utilities nearby	Transpor	rt, Market, Hosp inity.	ital etc. are a	vailable in the
•	Proximity & av	allability of civic	amenties & se	ocial infra <b>str</b> ui	ture		
<u>.</u>	School	Hospital	Market	Bus Step	Railway Station	Metra	Afroort (IGI Airport)
	0,4 km.	01 km	0.5 km	0.5 Km	4 km (Gerhi Hərsaru)	NA	36 km
-	Availability of spaces etc.)	ecreation facilit	es (parks, open	Yes ample vicinity.	recreational fac	cilities are av	ailable in the

<b>9</b> 2						
	Location attribute of the subject property	Good				
8	ii. Scarcify	It is tough to find similar kind of properties having same features on demand.				
д	iii. Market condition related to demand and supply of the kind of the subject property in the area	Good demand of such properties in the market.				
9	iv. Comparable Sale Prices in the locality	Please refer to Part C: Valuation Assessment of the Property.  Property.  Rogal No. 2363				
- b.	Any other aspect which has relevance on the	Good developing area				

# VALUATION REPORT REGAL GARDEN, SECTOR ~ 90



 	value or marketability of the property		<del></del>
İ	Any New Development in surrounding area	Other development	Many other Group Housing
ļ <del>"</del> .			Societies are coming up fast in this area and many
	ii. Any negativity/ defect/ disadvantages in	<u> </u>	are already inhabited.
	the property/ location	No	NA

a. Type of construction & design  b. Method of construction  c. Specifications  i. Class of construction  ii. Appearance/ Condition of structures  iii. Roof  iii. Roof  iv. Floor height  v. Type of flooring  vii. Interior Finishing  viii. Interior Finishing  ix. Interior decoration/ Special architectural or decorative feature  x. Class of electrical fittings  xi. Class of electrical fittings  xi. Class of sanitary & water supply fittings  d. Maintenance issues  e. Age of building/ Year of construction  i. Protection against natural disasters viz. All the structures are designed for sels ructure  k. System of air conditioning  i. Class of air conditioning  k. System of air conditioning  RCC framed pillar beam column structure on RCC technique so it can be assumed as structurely are designed for sels mice.	10.	ENGINEERING AND TECHNOLOGY AS	PECTS OF THE PROPERTY:
c. Specifications i. Class of construction ii. Appearance/ Condition of structures iii. Roof Super A Class construction Internal - Very Good External - Very Good External - Very Good  iii. Roof Floors Blocks High Rise Towers RCC  iv. Floor height V. Type of flooring Vitified files, Ceramic Tiles, Granite, Italian Marble Imported Marble Imported Marble Vi. Doors/ Windows Vii. Interior Finishing Viii. Exterlor Finishing Viii. Exterlor Finishing Neatly plastered and putty coated walls Neatly plastered and putty coated walls Neatly plastered & putly coated walls Vi. Class of electrical fittings xi. Class of sanitary & water supply fittings d. Maintenance issues  d. Maintenance issues  Age of building/ Year of construction F. Total life of the structure/ Remaining life expected  g. Extent of deterioration in the structure No deterioration came into notice through visual observation  All the structures are designed for seismic consideration for structure Vizible damage in the building if any No Visible damages in the structure No Visible damages in the structure No Visible damages in the building if any No Visible damages in the structure		Type of construction & design	RCC framed pillar beam column structure on RCC
i. Class of construction  ii. Appearance/ Condition of structures  iii. Roof  iii. Pating iii. Roof  iii. Pating iii. Rec and iii. Marble  iii. Roof  iii. Roof  iii. Pating iii. Rec and iii. Marble  iii. Roof  iii. Pating iii. Rec and iii. Marble  iii. Roof  iii. Roof  iii. Roof  iii. Roof  iii. Roof  iii. Roof  iii. Roof  iii. Pating iii. Rec and iii. Marble  iii. Roof	b.	Method of construction	
ii. Appearance/ Condition of structures  iii. Roof  iii. Roof  iv. Floor height  v. Type of flooring  vi. Doors/ Windows  vii. Interior Finishing  viii. Exterior Finishing  viii. Exterior Finishing  ix. Interior decoration/ Special architectural or decorative feature  x. Class of electrical fittings  xi. Class of sanitary & water supply fittings  d. Maintenance issues  d. Maintenance issues  e. Age of building/ Year of construction  f. Total life of the structure/ Remaining life expected  g. Extent of deterioration in the structure  h. Structural safety  iii. Protection against natural disasters viz. In service of a part of air conditioning  iii. Protection against natural disasters viz. In service of the structure of the conditioning of the part of air conditioning  iii. Protection against natural disasters viz. In service of the structure of the conditioning of the part of the structure of th	C.	Specifications	padd of architect plan
iii. Roof    Floorist Placks   Type of Root	İ	i. Class of construction	Super A Class construction
iii. Roof    External - Very Good		ii. Appearance/ Condition of structures	
iii. Roof    Floor High Rise Towers   RCC	İ		! <del></del>
iv. Floor height  V. Type of flooring  Vitrified tiles, Ceramic Tiles, Granite, Italian Marble  Vi. Doors/ Windows  Vii. Interior Finishing  Viii. Exterior Finishing  Viii. Exterior Finishing  Viii. Exterior Finishing  Viii. Exterior Georation/ Special architectural or decorative feature  X. Class of electrical fittings  Xi. Class of sanitary & water supply fittings  Internal/ High quality fittings used  Maintenance issues  Mealty plastered & putity coated walls  Modern design & architecture using Green Building Technology  Internal/ High quality fittings used  Internal/ High quality fittings used  Maintenance issues  Mealty plastered & putity coated walls  Modern design & architecture using Green Building Technology  Internal/ High quality fittings used  Newly built structure so currently no maintenance issues  Pee Age of building/ Year of construction  New Construction  Year-2017  F. Total life of the structure/ Remaining life expected  Structure built on RCC technique so it can be assumed as structurally stable. However no structural stability certificate is available  i. Protection against natural disasters viz.  All the structures are designed for seismic consideration for Zone IV  Visible damage in the building if any  No visible damages in the structure  No Aircondition installed		iii. Roof	Floors/ Blacks Type of Roof
vi. Type of flooring  vi. Doors/ Windows  vii. Interior Finishing  viii. Exterior Finishing  ix. Interior decoration/ Special architectural or decorative feature  xi. Class of electrical fittings  xi. Class of sanitary & water supply fittings  d. Maintenance issues  e. Age of building/ Year of construction  f. Total life of the structure/ Remaining life expected  g. Extent of deterioration in the structure  h. Structural safety  i. Protection against natural disasters viz. All the structures are designed for seismic earthquakes etc.  viii. Interior decorative, Italian Marble Aluminum flushed doors & windows, Wooden frame & panel doors  Neatly plastered & putly coated walls  Modern design & architecture using Green Building Technology  Internal/ High quality fittings used  Newly built structure so currently no maintenance issues  Newly built structure so currently no maintenance issues  e. Age of building/ Year of construction  New Construction  New Construction  Year-2017  f. Total life of the structure/ Remaining life Approx. 65-70 years  Approx. 65-70 years  Structure built on RCC technique so it can be assumed as structurally stable. However no structural stability certificate is available  i. Protection against natural disasters viz. All the structures are designed for seismic consideration for Zone IV  visible damage in the building if any  No visible damages in the structure	ĺ	iv. Floor height	
vi. Doors/ Windows  Vii. Interior Finishing  Viii. Exterior Finishing  Viii. Interior Finishing  Viii. Exterior Finishing  Veatly plastered and putty coated walls  Viii. Exterior Geten Building  Technology  Internal/ High quality fittings used  Newly built structure so currently no maintenance issues  Newly built structure so currently no maintenance issues  Paperox. 65-70 years  Approx. 65-70 years  Approx. 65-70 years  Approx. 65-70 years  Approx. 65-70 years  Viii. Exterior Finishing  No deterioration came into notice through visual observation  Structure built on RCC technique so it can be assumed as structurally stable. However no structural stability certificate is available  I. Protection against natural disasters viz. All the structures are designed for seismic consideration for Zone IV  Visible damage in the building if any  No visible damages in the structure  Visible damage in the building if any  No Aircondition installed		<u> </u>	
viii. Interior Finishing  viii. Exterior Finishing  viii. Exterior Finishing  viii. Exterior Finishing  ix. Interior decoration/ Special architectural or decorative feature  x. Class of electrical fittings  xi. Class of sanitary & water supply fittings  d. Maintenance issues  Maintenance issues  e. Age of building/ Year of construction  f. Total life of the structure/ Remaining life expected  g. Extent of deterioration in the structure  h. Structural safety  i. Protection against natural disasters viz. All the structures are designed for seismic consideration for Zone IV  viii. Interior Finishing  Neatly plastered and putity coated walls  Neatly plastered & putity coated walls  Modern design & architecture using Green Building Technology  Technology  Internal/ High quality fittings used  Newly built structure so currently no maintenance issues  Newly built structure so curr			Imported Marble
vii. Interior Finishing  viii. Exterior Finishing  ix. Interior decoration/ Special architectural or decorative feature  x. Class of electrical fittings xi. Class of sanitary & water supply fittings d. Maintenance issues  d. Maintenance issues  e. Age of building/ Year of construction f. Total life of the structure/ Remaining life expected  g. Extent of deterioration in the structure  h. Structural safety  i. Protection against natural disasters viz. earthquakes etc.  i. Visible damage in the building if any  ix. Interior Finishing Neatly plastered and putty coated walls Neatly plastered and putty coated walls Neatly plastered and putty coated walls Neatly plastered and putty coated walls Neatly plastered & putty coated walls  Modern design & architecture using Green Building Technology  Internal/ High quality fittings used Internal/ High quality fittings Internal/ High quality fittings Internal/ High quality fittings Internal/ High quality fittings Internal/ High quality fittings Internal/ High	*	VI. Doors/ Windows	Aluminum flushed doors & windows, Wooden frame & panel doors
Vill. Exterior Finishing   Neatly plastered & putty coated walls     ix. Interior decoration/ Special architectural or decorative feature   Modern design & architecture using Green Building Technology     x. Class of electrical fittings   Internal/ High quality fittings used     xi. Class of sanitary & water supply fittings   Internal/ High quality fittings used     d. Maintenance issues   Newly built structure so currently no maintenance issues     e. Age of building/ Year of construction   New Construction   Year-2017     f. Total life of the structure/ Remaining life expected   Approx. 65-70 years   Approx. 65-70 years     g. Extent of deterioration in the structure   No deterioration came into notice through visual observation     h. Structural safety   Structure built on RCC technique so it can be assumed as structurally stable. However no structural stability certificate is available     i. Protection against natural disasters viz.   All the structures are designed for seismic consideration for Zone IV     visible damage in the building if any   No visible damages in the structure   No Aircondition installed   No Airconditio	 	vii. Interior Finishing	<u> </u>
ix. Interior decoration/ Special architectural or decorative feature  x. Class of electrical fittings xi. Class of sanitary & water supply fittings  d. Maintenance issues  i. Total life of the structure/ Remaining life expected  g. Extent of deterioration in the structure  h. Structural safety  i. Protection against natural disasters viz. All the structures are designed for seismic earthquakes etc.  i. Protection against natural disasters viz. All the structures are designed for seismic consideration in stalled  Modern design & architecture using Green Building Technology  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Internal/ High quality fittings used  Newlo public tructure so currently no maintenance issues  Newlo public structure so currently no maintenance issues  Newlo public structure used  Newlo page 10  Internal/ High quality fittings used  Newlo public structure used  New	<	vili. Exterior Finishing	
x. Class of electrical fittings xi. Class of sanitary & water supply fittings d. Maintenance issues  E. Age of building/ Year of construction Discuss  E. Age of building/ Year of construction F. Total life of the structure/ Remaining life expected  G. Extent of deterioration in the structure  Discuss  New Construction New Construction New Construction Prov. 65-70 years Approx. 65-70 years Approx. 65-70 years Approx. 65-70 years  No deterioration came into notice through visual observation  Discuss of sanitary & water supply fittings used Newly built structure so currently no maintenance issues  New Construction Prov. 65-70 years Approx. 65-70 years Approx. 65-70 years  No deterioration came into notice through visual observation  Structure built on RCC technique so it can be assumed as structurally stable. However no structural stability certificate is available  I. Protection against natural disasters viz. All the structures are designed for seismic consideration for Zone IV  Visible damage in the building if any No visible damages in the structure  No Aircondition installed	<u> </u> 	ix. Interior decoration/ Special architectural or decorative feature	Modern design & architecture using Green Building
xi. Class of sanitary & water supply fittings  d. Maintenance issues  e. Age of building/ Year of construction f. Total life of the structure/ Remaining life expected  g. Extent of deterioration in the structure  h. Structural safety  i. Protection against natural disasters viz. earthquakes etc.  i. Protection against natural disasters viz. Visible damage in the building if any  k. System of air conditioning  ii. New Construction  New Construction  Approx. 65-70 years  Approx. 65-70 year		x. Class of electrical fittings	<u> </u>
d. Maintenance issues  Newly built structure so currently no maintenance issues  e. Age of building/ Year of construction  Total life of the structure/ Remaining life expected  g. Extent of deterioration in the structure  h. Structural safety  Structure built on RCC technique so it can be assumed as structurally stable. However no structural stability certificate is available  i. Protection against natural disasters viz. All the structures are designed for seismic consideration for Zone IV  Visible damage in the building if any  No Aircondition installed  Newly built structure so currently no maintenance issues  Year-2017  Approx. 65-70 years  Approx.			
f. Total life of the structure/ Remaining life expected  g. Extent of deterioration in the structure  h. Structural safety  i. Protection against natural disasters viz. earthquakes etc.  y. Visible damage in the building if any  k. System of air conditioning  No deterioration came into notice through visual observation  No deterioration came into notice through visual observation  Structure built on RCC technique so it can be assumed as structurally stable. However no structural stability certificate is available  No visible damages in the structure  No visible damages in the structure  No Aircondition installed	d.	Maintenance issues	Newly built structure so currently no maintenance
f. Total life of the structure/ Remaining life expected  g. Extent of deterioration in the structure  h. Structural safety  i. Protection against natural disasters viz. earthquakes etc.  j. Visible damage in the building if any  k. System of air conditioning  No deterioration came into notice through visual observation  Structure built on RCC technique so it can be assumed as structurally stable. However no structural stability certificate is available  All the structures are designed for seismic consideration for Zone IV  No visible damages in the structure  No Aircondition installed	e.	Age of building/ Year of construction	New Construction Year-2017
observation  h. Structural safety  Structure built on RCC technique so it can be assumed as structurally stable. However no structural stability certificate is available  i. Protection against natural disasters viz. All the structures are designed for seismic earthquakes etc.  consideration for Zone IV  No visible damages in the building if any  k. System of air conditioning  No Aircondition installed	f.	Total life of the structure/ Remaining life	
h. Structural safety  Structure built on RCC technique so it can be assumed as structurally stable. However no structural stability certificate is available  i. Protection against natural disasters viz. All the structures are designed for seismic consideration for Zone IV  visible damage in the building if any  k. System of air conditioning  No Aircondition installed	g.	Extent of deterioration in the structure	No deterioration came into notice through visual observation
i. Protection against natural disasters viz. All the structures are designed for seismic consideration for Zone IV  i. Visible damage in the building if any  k. System of air conditioning  i. No Aircondition installed  assumed as structurally stable. However no structural stability certificate is available  All the structures are designed for seismic consideration for Zone IV  No visible damages in the structure  No Aircondition installed	<u>h</u> .	Structural safety	<u></u>
stability certificate is available  i. Protection against natural disasters viz. All the structures are designed for seismic consideration for Zone IV  visible damage in the building if any  k. System of air conditioning  stability certificate is available  consideration for Zone IV  No visible damages in the structure  No Aircondition installed	_		assumed as structurally stable. However no structural
earthquakes etc.  i. Visible damage in the building if any k. System of air conditioning  No Aircondition installed  No Aircondition installed	,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
earthquakes etc. consideration for Zone IV  i. Visible damage in the building if any No visible damages in the structure No Aircondition installed	ì.	Protection against natural disasters viz.	All the structures are designed for seismic
k. System of air conditioning No Aircondition installed No Aircondition installed		<del></del>	
k. System of air conditioning No Aircondition installed	. I	Visible damage in the building if any	No visible damages in the structure
Provision of firefighting     Automatic Water Sprinkler system with alarm.	k.	·	No Aircondition installed 21 (90) values (1)
— i — — — — — — — — — — — — — — — — — —	1.	Provision of firefighting	Automatic Water Sprinkler system with alarm

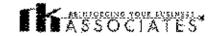


REGAL GARDEN, SECTOR - 90			*****		
ö	m.	Status of Building Plans/ Maps	Building plans are approved by the development authority, as per old valuation report		
_		Is Building as per approved Map	Building Plan/ Map not provided		
ξ.		II. Details of alterations/ deviations/ illegal	☐ Permissible Alterations NA		
		construction/ encroachment noticed in the			
		structure from the original approved plan	☐ Not permitted alteration NA		
  -		III. Is this being regularized	NA .		
lossow.		7/45	7000		
2	11.	ENVIRONMENTAL FACTORS			
	а.	Use of environment friendly building materials like fly ash brick, other Green building techniques if any	Good quality civil construction material used		
	b.	Provision of rainwater harvesting	Yes		
	C.	Use of solar heating and lighting systems, etc.	Yes		
	d.	Presence of environmental pollution in the	Yes, normal vehicle pollution present in atmosphere		
		vicinity of the property in terms of industries,			
		heavy traffic, etc. if any	**************************************		
10000000	0000000000				
800) 800)	12.	ARCHITECTURAL AND AESTHETIC QUA	LITY OF THE PROPERTY:		
	a.	Descriptive account on whether the building is	Modern structure		
		modern, old fashioned, etc., plain tooking or			
		with decorative elements, heritage value if			
		applicable, presence of landscape elements,			
		etc.			
/  800000	38888855555				
	13.	PROJECT DETAILS:			
	a.	Name of the Developer	M/s DLF New Gurgaon Homes Developers Pvt. Ltd.		
	b.	Name of the Architect	M/s Hafeez Contractor		
	c.	Developer market reputation	Established Builder with years long experience in		
			market and have successfully delivered multiple		
		· · · · · · · · · · · · · · · · · · ·	Projects.		
	d.	Proposed completion date of the Project	Completed		
	e.	Progress of the Project	Completed		
	f.	Other Salient Features of the Project	☑ High end modern apartment, ☐ Ordinary		
			Apartments, □ Affordable housing, ⊠ Club, ⊠		
		. :	Swimming Pool, ⊠ Play Area, □ Walking Trails, ⊠		
		[ ·	Gymnasium, □ Convenient Shopping, ⊠ Parks, ⊠		
2			Multiple Parks, ⊠ Kids Play Area,		

180000	14.	VALUATION	
F	a.	Methodology of Valuation - Procedures	Please refer to Point 1 (K, L & M) of the Part D:
1		adopted for arriving at the Valuation	Valuation Assessment Factors of the report o
	. b.	Prevailing Market Rate/ Price trend of the	Please refer to the Point 'L' of the Part D: Valuation

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- REGAL GARDEN, SECTOR - 90



÷	Property in the locality/ city from property search sites	Assessment Factors of the report and the screenshot annexure in the report.		
C.	Guideline Rate obtained from Registrar's office/ State Govt. gazette/ Income Tax Notification	Please refer to the Point 'K' of the Part D: Valuation Assessment Factors of the report and the screenshot annexure in the report.		
d.	Summary of Valuation	For detailed Valuation calculation please refer to Point 2, 3 & 4 of the Part D: Valuation Assessment Factors of the report.		
	i. Guideline Value			
	• Land	Rs. 67,93,20,000/- NA		
l .	Building			
	ii. Prospective Fair Market Value	Rs. 332,00,00,000/-		
]	iii. Expected Realizable Value	Rs. 265,60,00,000/-		
2	iv. Expected Forced/ Distress Sale Value	Rs. 232,40,00,000/-		
<u> </u>	v. Valuation of structure for insurance purpose	Rs. 174,71,00,000/-		
<b>e</b> .	vi. Justification for more than 20% difference in Market & Circle Rate	Circle rates are determined by the District administration as per their own theoretical internal policy and Market rates are adopted based on current practical market dynamics which is explained clearly		
	vii. Details of last two transactions in the	in Valuation assessment factors.		
	locality/ area to be provided, if available	No authentic last two transactions details could be known. However prospective transaction details as per information available on public domain and gathered during site survey mentioned in Point L of		
	·	the Part C: Valuation Assessment Factors of the report and the screenshot annexure in the report can be referred.		

15.	Declaration	i. The information provided is true and correct to the best of my knowledge and belief.
	(Also see	ii. The analysis and conclusions are limited by the reported assumptions, conditions and the
	Enclosure: 1	information came to knowledge during the course of the work.
	Valuer's	iii. I/ firm have read the Handbook on Policy, Standards and Procedures for Real Estate
	Remarks)	Valuation by Banks and HFIs in India, 2011 issued by IBA and NHB, fully understood the
		provisions of the same and followed the provisions of the same to the best of my ability
		and this report is in conformity to the Standards of Reporting enshrined in the above
		Handbook.
		iv. No employee or member of R.K Associates has any direct/ indirect interest in the
		property.
		v. Our authorized surveyor by name of JE Sachin Pandey has the subject property on 11 January 2018 in the presence of the owner's representative.
		vi. I am a registered Valuer under Section 34 AB of Wealth Tax Act, 1957.
		vii. I/ firm is an approved Valuer under SARFAESI Act – 2002 and approved by the Bank.
		viii. We have submitted Valuation report directly to the Bank.
		ix. This valuation work is carried out by our Engineering team on the request from STATE
		BANK OF INDIA, HLST BRANCH, GURUGRAM

x. Name & Address of Valuer | Wealth Tax Registration No. | Signature of the authorized person

FILE NO.: RKA/FY17-18/759

Rogd No. 2303

# VALUATION REPORT REGAL GARDEN, SECTOR -- 90

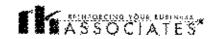


٠,	company		
xi.	M/s R.K. Associates Valuers &	2303/ 1988	*
	Techno Engineering Consultants Pvt.	,	
-	Ltd. G-183, Preet Vihar, Delhi-		İ
İ	ļ 1100 <del>9</del> 2		
xii.	Total Number of Pages in the	30	· · · · · · · · · · · · · · · · · · ·
L	Report with enclosures		
Xiii.	Engineering Team worked on the	SURVEYED BY: JE Sachin Pandey	
	report	PREPARED BY: AE Sachin Agrahari	
<u> </u>	<u></u>	REVIEWED BY: HOD Valuations	

16.	Enclosed Documents (All enclosures & annexures to remain integral part & parcel of the main report)	<ul> <li>a. Part C: Area Description of the Property</li> <li>b. Part D: Valuation Assessment of the Property</li> <li>c. Assumption &amp; Remarks 21</li> <li>d. Valuer's Remark - Page No. 23</li> <li>e. Google Map Page No. 25</li> <li>f. Photographs Pages 03</li> <li>g. Copy of Circle Rate Pages 01</li> <li>h. Survey Summary Sheet Pages 02</li> <li>i. Copy of relevant papers from the property documents referred in the Valuation Pages 00</li> </ul>
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REGAL GARDEN, SECTOR - 90



PART C

## AREA DESCRIPTION OF THE PROPERTY

<u> </u>	Licensed Area of Site		44920.10 m <sup>2</sup> (11.10 Acres)				
2.	Development Land Are	a as per Z	oning	44920.10 m <sup>2</sup> (11.10 Acres)			
3.	Ground Coverage	T	Proposed	5790.597 m2 (12.89%)			
10.	Area		Permissible	15722.012 m2 (35%)			
	**	UNDER FAR		PROPOSED PRESENT STATUS			
		(0.0000 0.0000)(0.000	Residential	91000000000000000000000000000000000000	Details not available		
1	ļ	ļ	EWŚ	Details not available	Details not available		
			Commercial	Details not available	Details not available		
!		Com	munity Centre	Details not available	Details not available		
İ			Proposed	78609.244 m² (846142.86	78609.244 m²		
	!	TOTAL		ft. <sup>2</sup> )	(846142.86 ft. <sup>2</sup> )		
			Permissible	78610.061 m <sup>2</sup> (846151.65	78610.061 m <sup>2</sup>		
		INDER	NON FAR	ft. <sup>2</sup> )	(846151.65 ft. <sup>2</sup> )		
		,	asement Area	22524 40 2			
i 4.	Covered Area	-	Stilt	33531.46 m <sup>2</sup> 3008.082 m <sup>2</sup>	33531.46 m <sup>2</sup>		
''	;	Mumty & Machine			3008.082 m <sup>2</sup>		
		Rooms		Details not available Details not available			
; i		Others (Balcony/		Details not available	Details not available		
		Surface Staircase/		Sound Hot artandole	Details not available		
		Meter Room/ Guard					
ļ		Room)					
		N.	ursery School	Details not available	Details not available		
			Proposed	36539.55 m²	36539.55 m²		
		TOTAL		(393308.44 ft.²)	(393308.44 ft. <sup>2</sup> )		
		ĺ	Permissible	36539.55 m <sup>2</sup>	36539.55 m <sup>2</sup>		
	··	ļ	Dubusasad	(393308.44 ft. <sup>2</sup> )	(393308.44 ft. <sup>2</sup> )		
5.	Open/ Green Area	BAimine	Proposed	7363.386 m² (16.30%)	······································		
	<del></del> :		um Required	6738.005 m² (15%)			
6.	Density	<del> </del>	Proposed	100 to 300 PPA			
- 1	Disable ( Decile on the control	l <u></u>	Permissible	284.86 PPA			
7.	Plinth/ Built-up Area (As per IS 3861-1966)		115148.794 m <sup>2</sup> (FAR + NON FAR)				
8.	Carpet Area			NA .			
9.	Net Floor Area			NA			
10	Super Area			No information available to us			
11	Shed Area			NA .			
12	Salable Area	•			The same		
	· · · · · · · · · · · · · · · · · · ·	-			S conversibilities		

# VALUATION REPORT REGAL GARDEN, SECTOR - 90



- 💹		Ť	otal Blocks/ Floors/ I	lats		
1.	Plan		Actually pro-	vided / broch	Current Status	
· .	Tower- B: S+16 Floors Tower- A1: S+18 Floors Tower- A2: S+28 Floors Tower- C: S+28 Floors Tower- A3: S+18 Floors		Tower- A: S+16 Floo Tower- B: S+18 Floo Tower- C: S+28 Floo Tower- D: S+28 Floor Tower- E: S+18 Floor	rs rs rs	All the towers are completed and ready to move	
	Tower- D1: S+18 Floo Tower- D2: S+18 Floo Tower- D3: S+18 Floo Tower-D4: S+16 Floo	ors ors	Tower- F: S+18 Floor Tower- G: S+18 Floor Tower- H: S+18 Floor Tower- J: S+16 Floor	s s		
2.	Total no. of Flats/ Units	Main Units EWS			562 DU	,
] 3.	Type of Flats		Type:af:Ftai  3 BHK 3 BHK 3 BHK 3 BHK 3 BHK 3 BHK 3 BHK 4 Balcony 4 BHK			Super Area  1693 1702 & 1703 1719, 1720 & 1721 1726 & 1730 1744 1755 1818 2215
4.	Number of Car Parking	available	Required Open Stilt Basement Other	166 023 788 NA	ECS ECS ECS	2210



REGAL GARDEN, SECTOR - 90



PARTC

## PROJECT APPROVAL DETAILS

S.No.	REQUIRED APPROVALS	REFERENÇE NO FDATE	STATUS (Approved/Applied
1.	LC-III - Letter of Intent for grant of license from DTCP (HR Govt.)		Approved
2.	Form LC-V - Formal Grant of License for setting up Group Housing Society from DTCP (HR Govt.)	License No. 88 of 2009 Endst. No. 5DP-V-2009/LC-1962/13556 Dated: 31.12.2009	Approved
3.	BR-III – Approval of Building Plans Letter from DTCP (HR Govt.)	Memo No. ZP-587/JD(BS)/2011/2594 Dated: 13.02,2012	Approved
4.	Approval of Building layout Plan from HUDA		Approved
5.	NOC for Height Clearance from Airport Authority of India	Memo No. AAI/NOC/2011/98/639 Dated: 31.03.2011	Approved
6.	Environmental clearance NOC from SEIAA	Memo No. SEIAA/HR/2012/249 Dated: 30.08.2012	Approved
7.	NOC from Pollution Control Board	Memo No. HSPCB/TAC/2012/1895 Dated: 09.11.2012	Pending
8.	Provisional NOC from Fire Authority		Pending
9.	NOC from Deputy Conserver of Forests	Memo No. 1417-G Dated: 19.09.2011	NA
10.	Occupation Certificate issued from DTCP		NA
11.	Structural Stability Certificate		Not Provided

### **OBSERVATIONS:**

1. Project meets preliminary necessary compliance statutory approvals.



# VALUATION REPORT - REGAL GARDEN, SECTOR - 90



## PART D

## VALUATION OF THE PROPERTY

		ASSESS	MENT FACT	ÖR5			
a.	Valuation Type	Land & Building	Land & Building Value Group Housing Society Value				
b.	Scope of the Valuation	To assess Project Establishment Replacement Value					
C.	Property Use factor		Group Housing Society Project				
d.	Legality Aspect Factor (Refer clauses 2 & 4 of Part-E)	Positive as per d	Positive as per documents produced to us				
e.	Land Physical factors	Shape	Size		2 Lavel	Frontage to depth ratio	
-	Duament, leasting of	Irregular	Lärge	2004-00-00	On Road Level	Normal frontage	
f.	Property location category factor	City Categorization		on :	Property location classification	Floor Level	
İ		Metro City	Good	_	Near to Proposed Metro Station	NA ·	
			Property with developing Residential zone		On wide approach road NA		
g.	Any New Development in surrounding area	Other development  Many other Group Housing Societies a coming up fast in this area and many a already inhabited.				-	
h.	Property overall usability Factor	Good					
i.	Comment on Property Salability Outlook	Èasily sellable					
j.	Comment on Demand & Supply in the Market	Good demand of	such properties	in t	he market		
k.	Methodology/ Basis of Valuation		Land and Build	ling '	comparable sales Value is assessed b ilt-up area.	• • • • • • • • • • • • • • • • • • • •	
 		For knowing comparable market sales, significant local enquiries has been made representing ourselves as both buyer and seller of the similar property and thereafter based on this information and various factors of the property, a rate has been judiciously taken seeing the market scenario. Kindly please refer below section to know the name & contact numbers					
	1	from whom enqui				í	
1.	Details of the sources from the property (from property search)  Name:  Name:		ion is gathered	on	prevailing market R	Appropriate Approp	
<u> </u>	3. NA		-			Ve * P	
· m.	Adopted Rates Justification	the present market mixed information	t survey & verba for the group ho	l con ousin	to develop group hou nmunication with loca g land in this develo current market due to	of dealer we got the ping sector and no	

REGAL GARDEN, SECTOR - 90



current economical & real estate market condition for similar kind of property.

As per information available in public domain the FSI rate prevailing in this sector is between Rs. 1,200/- to 1,800/- per sq. ft. And taking into consideration all the factors like size of the land and demand of flat in this sector we have taken Rs. 1,500/- per sq. ft., which is reasonable in our view.

50038(50)5770	Name of the Control o	No	·
2		VALUATION OF LAND	
	Particulars	Govt. Circle/ Guideline Value	Prospective Fair Market Value
a.	Prevailing Market Rate	4 x Rs. 1,53,00,000/- per acre	
	range	(As per government norm- for the Residence Group Housing, the land is four times of the Agricultural land)	Rs. 1,200/- to 1,700/- per sq.ft.
b.	Rate adopted considering	<u></u>	
	all characteristics of the property	Rs. 6,12,00,000/- per acre	Rs. 1,500/- per sq.ft.
C.	Total Development Land		
·	Area considered (documents vs site survey whichever is less)	44920.10 m <sup>2</sup> (11,10 Acres)	44920.10 m <sup>2</sup> (11.10 Acres)
d.	Total permissible FAR	78610.061 m <sup>2</sup> (846151.65 ft. <sup>2</sup> )	78610.061 m² (846151.65 ft.²)
e.	Total Value of land (A)	11.10 x Rs. 6,12,00,000/- per acre	846151.65 x Rs. 1500/- per sq.ft.
<u> </u> 		Rs. 67,93,20,000/-	Rs. 126,92,27,475/-

3.		VALU	ATION OF BUILDING CONSTRU	UCTION	
	Particulars		Expected Building	Construction Value	
			FAR	NON FAR	
		Rate range	Rs. 1,200/- to 1,800/- per sq. ft.	Rs. 800/- to 1,200/-per sq. ft.	
		Rate adopted	Rs. 1,600/- per sq. ft.	Rs. 1,000/- per sq. ft.	
	Structure Construction	Covered Area	78609.244 m² (846142.86 ft.²)	36539.55 m² (393308.44 ft.²)	
	Value	Valuation Calculation	846142.86 ft. 2X Rs. 1,600/-per sq. ft.	393308.44 X Rs. 1,000/-per sq. ft.	
		Total Value	Rs. 135,38,28,576/-	Rs. 39,33,08,440/-	
a.	Depreciation perc		NA NA		
	(assuming salvage value	e % per year)	(Above roplacement rate is calculated an	ler deducting the prescribcd dopreciation)	
b.	Age Factor		New Cor	nstruction	
C.	c. Structure Type/ Condition		RCC framed structure/ Good		
d.	d. Construction Depreciated Replacement Value (B)		Rs: 174,71,37,016/-		



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# VALUATION REPORT REGAL GARDEN, SECTOR - 90



	VALUATION OF AD	DITIO	NAC BUILDING & SITE,	AESTHETIC WODICE	
	Particulars		Specifications	Expected Construction Value	
a.	1 - Inter institute for a mortification of				
	aesthetic developments,		<del></del>	Pa 43 05 00 000/	
	improvements			Rs. 12,00,00,000/-	
b.	(add tump sum cost)		<del></del>	<u> </u>	
j 5.	Add extra for fittings & fixtures (doors, windows, wood work; cupboards,			Ba 0.00 pp 0004	
l	modular kitchen, electrical/ sanitary fittings)			Rs. 9,00,00,000/-	
C.	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
!	(Water, Electricity, Sewerage, Main gate,			Rs. 4,50,00,000/-	
	Boundary, Lift, Auxiliary power, AC, HVAC, Firefighting etc.)			1100,50,000	
d.	<del></del>		· · · · · · · · · · · · · · · · · · ·	<u> </u>	
	development and other facilities		7		
	(Internal roads, Landscaping, Payements,		· ·	Rs. 4,50,00,000/-	
}	Street lights, Park Area, External area landscaping, Land development, Approach			173. 4,50,00,000-	
	road, Play Area, etc.)				
e.	Expected Construction Value			Rs. 30,00,00,000/-	
	(C)		NA		
5.	MARKE	T/SA	LABLE VALUE OF THE	FLATS	
а.	Total No. of DU	<u> Kilomoto</u> (1 <sub>9</sub>	562 DU		
b.	Total No. of EWS		108 DU		
C.	Total Proposed Salable Area for flats	<u>.                                    </u>	NA		
	Launch Price = (approx.)		<del></del>		
	(excluding PLC + Car Parking + EDC + IDC + Clul	b &	Rs. 4750/- per sq.ft.		
	other charges) .			·	
!			<u> </u>		
d.	Government Circle Rate		Rs. 2,300/- per sq.ft.	·	
	Current Market Rate			·	
!	(including PLC + Car Parking + EDC + IDC + Club	& other	Rs. 7,000/- to 7,200/- per	sa.ft.	
	charges)	C Dillo			
			The market value of the I	Flats varies from floor to floor, size	
				ompliance status and will depend	
				flat and also on which floor flat is	
1			situated. It also great	ly depends upon the quality of	
<b>e</b> .	Remark			nd internal finishing and furnishing	
٥.	<del></del>		1	is a modern society and the builder	
				flats. As per information gathered	
	•			dealers of that area, it is found that	
ĺ			I .	these flats vary in between Rs.	
			7,200/- to 7,200/- per sq. f	- 1	
				Futo Basille	

# $\begin{array}{c} VALUATION \ REPORT \\ \text{REGAL GARDEN, SECTOR} -90 \end{array}$



6 Particulars	CONSOLIDATED VALUE Govt. Circle/ Guideling Value	35
a. Land Value (A)	Rs. 67,93,20,000/-	Prospective Fair Market Value
b. Building Construction Value (B)	NA NA	Rs. 126,92,27,475/-
c. Additional Building & Site		Rs. 174,71,37,016/-
Aesthetic Works Value (C)	·NA	Rs. 30,00,00,000/-
d Total Add (A+B+C)	Rs. 67,93,20,000/-	Rs. 331,63,64,491/-
e. Rounded Off		Rs. 332,00,00,000/-
f. Realizable/ Fetch Value (@ ~20% less)		Rs. 265,60,00,000/-
g. Distress/ Forced Sale Value (@ ~30% less)	<del></del>	Rs. 232,40,00,000/-
h. Market/ Salable Value of Flats*	NA NA	
i. Value for insurance purpose		Rs. 174,71,00,000/-

## (Rupees Three Hundred Thirty Two Crores Only)

7.	ASSUMPTIONS/ REMARKS
. a.	Information of the average market rates is taken based on the verbal market survey in the subject area from the local people, property agents, recent deals, demand-supply, internet postings which has been relied upon. No written record is generally available for such market information
b.	Sale transaction method of the asset is assumed as free market transaction while assessing Prospective Fair Market Value of the asset.
, c.	All area measurements are on approximate basis. Verification of the area measurement of the property is done only based on sample random checking and not based on full scale measurement. Area of the large land parcels of more than 2500 sq.mtr or of uneven shape is taken as per property documents which have been relied upon.
d. 	Financial Institution has first got the legal verification cleared by the competent Advocate before requesting for the Valuation report.
e.	This report is prepared based on the copies of the documents/ information which interested organization or customer could provide to us out of the standard checklist of documents sought from them and further based on our assumptions and limiting conditions. All such information provided to us has been relied upon and we have assumed that it is true and correct. Verification or cross checking of the documents provided to us from the originals has not been done at our end. If at any time in future it's found or came to our knowledge that misrepresentation of facts or incomplete or distorted information has been provided to us then this report will automatically become null & void.
f.	Valuation is done for the property identified to us by the owner/ owner representative. Responsibility of identifying the correct property to the Valuari its authorized surveyor is solely of the client/ owner for which Valuation has to be carried out. At our end we can just cross verify the identification of the property with reference to the documents produced for perusal. Method by which identification of the property is carried out is also mentioned in the report clearly. It is requested from the Bank to cross check from their own records/ information if this is the same property for which Valuation has to be carried out to ensure that owner has not misled the Valuer company or misrepresented the property due to any vested interest.
g.	In India more than 70% of the geographical area is lying under rural/ remote/ non municipal/ unplanned area where the subject property is surrounded by vacant lands having no physical demarcation or having any display of property survey or municipal number / name plate on the property clearly. Even in old areas of towns, small cities & districts
	where property number is not assigned clearly and not displayed on the properties, also due to the presence of multiple/ parallel departments (errors for in property registration) it becomes tough to identify the property with 100% surety from the available documents, information & site whereabouts and chances of error & misrepresentation by the borrower and margin & chances of error always persists in such cases. To avoid any such changes whereabouts advised to the Bank to engage municipal/ revenue department officials to get the confirmation of the property to

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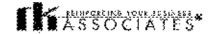
# VALUATION REPORT ... REGAL GARDEN, SECTOR - 90





	<del></del>
	ensure that the property shown to Valuer/ Banker is the same as for which documents are provided.
¨ h.	I . I I
	Township then it is assumed that the Banker or the concerned organization has satisfied themselves with the
	approval of the Group Housing Society/ particular floor & building before allotting the Valuation case to the Valuer
	company.
į.	Due to fragmented & frequent change in building/ urban planning laws/ guidelines from time to time, different laws/
•	guidelines between regions/ states and no strict enforceability of Building Bye-Laws in India specially in non-metro
	and scale b & c cities & Industrial areas, property owners many times extend or make changes in the covered area/
	layout out of approved/ applicable limits or the properties are decades old for which no formal Building Bye-Laws
	were applicable. Due to such discrete/ unplanned development in many regions sometimes it becomes tough to
	determine the exact lawful situation on ground for the Valuer. In case nothing specific is noted on the covered built-
	up area considered in the Valuation Report, the covered area present on the site as per site survey will be
	considered in the Valuation.
	Valuation is a subjective field and opinion may differ from consultant to consultant. To check the right opinion, it is
J.	important to evaluate the methodology adopted and various factors/ basis considered during the course of
	assessment before reaching to any conclusion.
k.	At the outset, it is to be noted that Value analysis of any asset cannot be regarded as an exact science and the
K.	conclusions arrived at in many cases will, of necessity, be subjective and dependent on the exercise of individual
	judgment. Given the same set of facts and using the same assumptions, expert opinions may differ due to the
	number of separate judgment decisions, which have to be made. Therefore, there can be no standard formulae to
	establish an indisputable exchange ratio. In the event of a transaction, the actual transaction value achieved may be
	higher or lower than our indicative analysis of value depending upon the circumstances of the transaction. The
	knowledge, negotiability and motivations of the buyers and sellers and the applicability of a discount or premium for
	control will also affect actual price achieved. Accordingly, our indicative analysis of value will not necessarily be the
	price at which any agreement proceeds. The final transaction price is something on which the parties themselves
	have to agree. However our Valuation analysis can definitely help the stakeholders to make them informed and wise
	decision about the Value of the asset and can help in facilitating the arm's length transaction.

## VALUATION REPORT REGAL GARDEN, SECTOR -- 90



## **ENCLOSURE: 1 - VALUER'S REMARKS**

	$\cdot$ .
1.	Fair Market Value suggested by the competent Valuer in his opinion is an prospective estimated amount without
	any prejudice after evaluating all the facts related to the subject property at which the subject Asset should be
	exchanged on the date of Valuation between a willing buyer and willing seller at an arm's length transaction after
	proper marketing, wherein the parties, each acted knowledgeably, prudently and without any compulsion.
2.	Realizable Value is the minimum prospective value of the property which it may be able to realize at the time of
	actual property transaction factoring in potential prospects of deep negotiations carried out between the buyer &
	seller for ultimately finalizing the transaction. Realizable value may be 10-20% less of the Fair Market Value
İ	depending on the salability prospects of the subject property.
3.	Forced/ Distress Sale Value is the value when the property has to be sold due to financial encumbrances or any
	other constraint or have become a disputed property or as a part of a recovery process. In this type of sale
	minimum disposable value is assessed which varies from 20-35% less from the Fair Market Value based on the
ļ	salability prospects of the property.
4.	Best rates are rationally adopted based on the facts of the case came to our knowledge during the course of the
	assignment considering many factors like nature of property, location, approach, market situation and trends.
5.	Construction rates are adopted based on present replacement cost of construction and calculating applicable
	depreciation & deterioration factor as per its existing condition, specifications based on the visual observation of
	the structure. No physical tests have been carried out in respect of it.
6.	No employee or member of R.K Associates has any direct/ indirect interest in the property.
7.	Sale transaction method of the asset is assumed as free market transaction while assessing Fair Prospective
	Market Value of the asset.
8.	Area measurements considered in the Valuation Report pertaining to Land & Building is adopted from relevant
	approved documents or actual site measurement whichever is less. All area measurements are on approximate
	basis only.
9.	This report is having limited scope as per its fields to provide only the general basic idea of the value of the
	property prevailing in the market based on the documents/ data/ information provided by the client. The suggested
40	value should be considered only if transaction is happened as free market transaction.
10.	The condition assessment and the estimation of residual economic life of the structure is based on the visual
	observations and appearance found during the site survey. We have not carried out any structural design or
111.	stability study; nor carried out any physical tests to assess structural integrity & strength.  Secondary/ Tertiary costs related to asset transaction like Stamp Duty, Registration charges, Brokerage, etc.
11.	pertaining to the sale/ purchase of this property are not considered while assessing the Market Value.
12.	This report is prepared based on the copies of the documents/ information which interested organization or
'~'	customer could provide to us out of the standard checklist of documents sought from them and further based on
	our assumptions and limiting conditions. All such information provided to us has been relied upon and we have
	assumed that it is true and correct. Verification or cross checking of the documents provided to us from the
	originals has not been done at our end. If at any time in future it's found or came to our knowledge that
}	misrepresentation of facts or incomplete or distorted information has been provided to us then this report will
;	automatically become null & void.
13.	Investigation of title of the property and its legal right is beyond the scope of this report. If this property is offered
	as collateral security, the concerned financial institution is requested to verify & satisfy themselves on the
	ownership & legality of the property shown in this valuation report with respect to the latest legal opinion.
14.	Value varies with the Purpose/ Date/ Condition of the market. This report should not to be referred if any of these
	points are different from the one mentioned aforesaid in the Report. The Value indicated in the Valuation Report
ļ.	holds good only upto the period of 3 months from the date of Valuation.
15.	Analysis and conclusions adopted in the report are limited to the reported assumptions, conditions and
	information came to our knowledge during the course of the work.
16.	This report is prepared on the RKA V-L3 (Medium) Valuation format as per the client requirement, charges paid
	and the time allotted. This report is having limited scope as per its fields to provide only the general estimated
	basic idea of the value of the property prevailing in the market based on the information provided by the client.
	The Valuation assessed in this Valuation Report should hold good only if transaction is happened as per free
ļ	market transaction. No detailed analysis or verification of the information is carried upon pertaining to the value of
Ì	the subject property. No claim for any extra information will be entertained whatsoever be the reason. For any
ļ	extra work over and above the fields mentioned in the report will have an extra cost which has to be borne by the
<u>.                                    </u>	сustomer.

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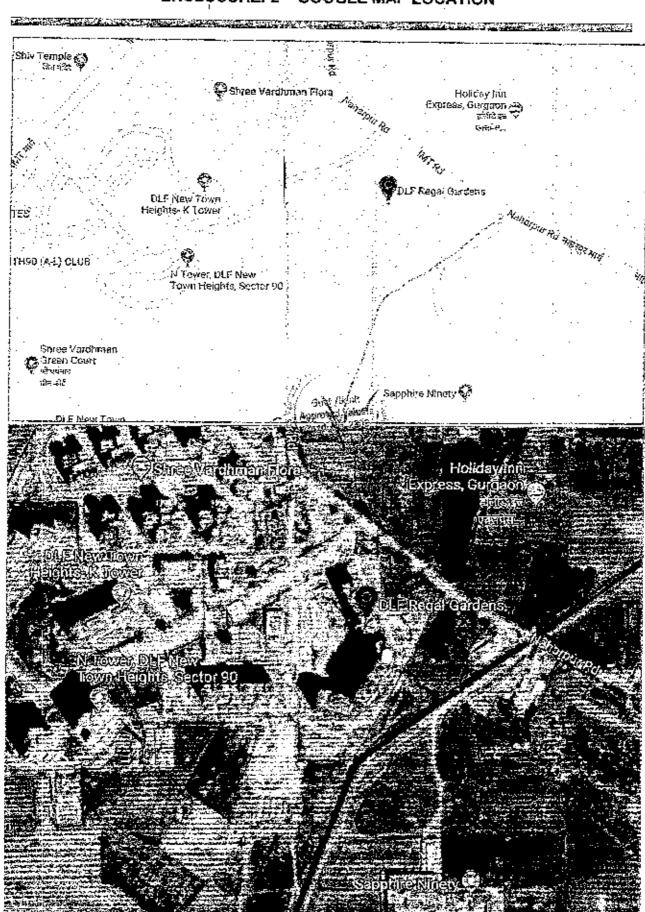
This is just an opinion report and doesn't hold any binding on anyone. It is requested from the concerned Financial Institution which is using this report for mortgaging the property that they should consider all the different associated relevant & related factors also before taking any business decision based on the content of this report. This Valuation report is prepared based on the facts of the property on the date of the survey. However in future property Market may go down, property conditions may change or may go worse. Property reputation may differ, Property vicinity conditions may go down or become worse, Property market may change due to impact of Govt. policies or effect of World economy. Usability prospects of the property may change, etc. Hence before financing, Banker/ FI should take into consideration all such future risk and should loan conservatively to keep the advanced money safe in case of the downward trend of the property value. All Fages of the report including annexures are signed and stamped from our office. In case any paper in the report is without stamp & signature then this should not be considered a valid paper issued from this office. 20. Defect Liability Period is 30 DAYS. We request the concerned authorized reader of this report to check the contents, data and calculations in the report within this period and intimate us in writing if any corrections are required or in case of any other concern with the contents or opinion mentioned in the report. Corrections only related to typographical, calculation, spelling mistakes will be entertained within the defect liability period. No request for any illegitimate value revision, date change or any other change will be entertained other than the one mentioned above. 21. R.K Associates encourages its customers to give feedback or inform concerns over its services through proper channel at valuers@rkassociates.org in writing within 30 days of report delivery. After this period no concern/ complaint/ proceedings in connection with the Valuation Services can be entertained due to possible change in situation and condition of the property. 22 Our Data retention policy is of ONE YEAR. After this period we remove all the concerned records related to the assignment from our repository. No clarification or query can be answered after this period due to unavailability of 23. This Valuation report is governed by our (1) Internal Policies, Processes & Standard Operating Procedures, (2) R.K Associates Quality Policy, (3) Valuation & Survey Best Practices Guidelines formulated by management of R.K Associates, (4) Information input given to us by the customer and (4) Information/ Data/ Facts given to us by our field/ office technical team. Management of R.K Associates never gives acceptance to any unethical or unprofessional practice which may affect fair, correct & impartial assessment and which is against any prevailing law. In case of any indication of any negligence, default, incorrect, misteading, misrepresentation or distortion of facts in the report then it is the responsibility of the user of this report to immediately or atleast within the defect liability period bring all such act into notice of R.K Associates management so that corrective measures can be taken instantly. 24. R.K Associates never releases any report doing alterations or modifications from pen. In case any information/ figure of this report is found altered with pen then this report will automatically become null & void. 25. If this report is prepared for the matter under litigation in any Indian court, no official or employee of R.K. Associates will be under any obligation to give in person appearance in the court as a testimony. For any explanation or clarification, only written reply can be submitted on payment of charges by the plaintiff or respondent which will be 10% of the original fees charged where minimum charges will be Rs.2500/-.

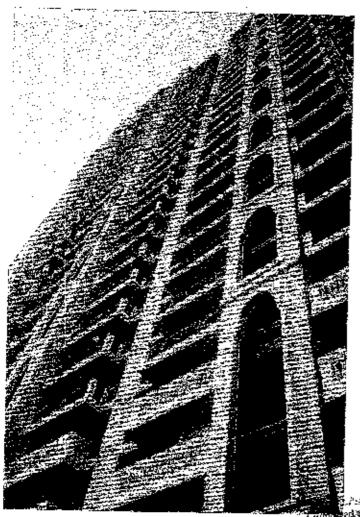


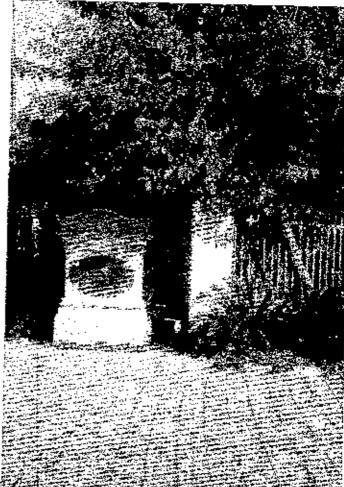
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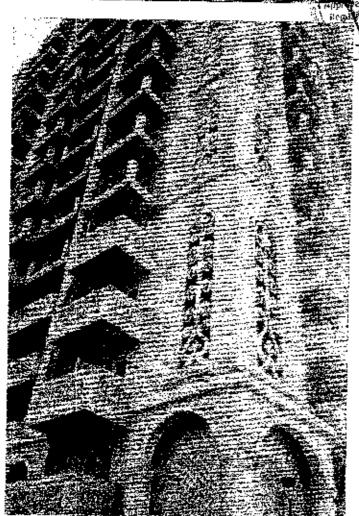


## **ENCLOSURE: 2 - GOOGLE MAP LOCATION**

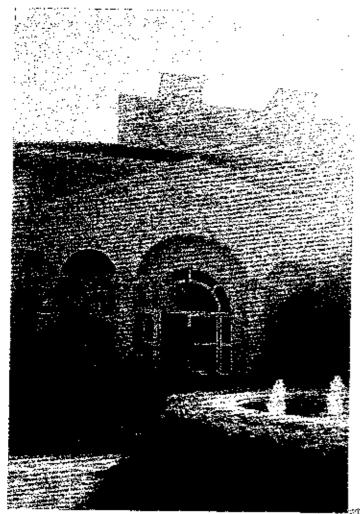


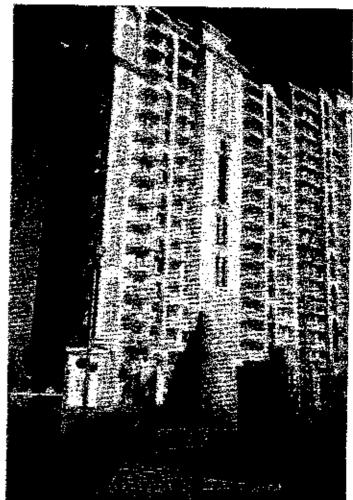


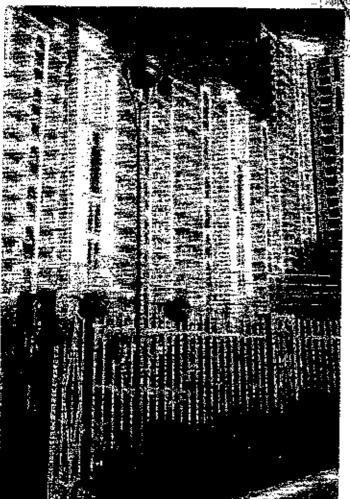




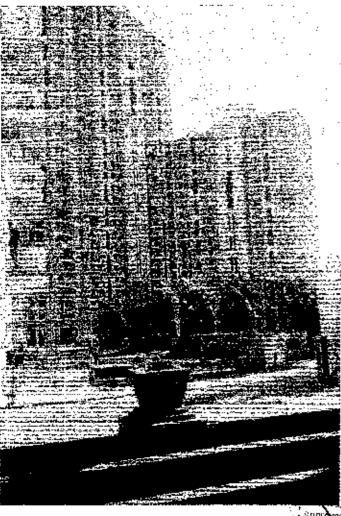


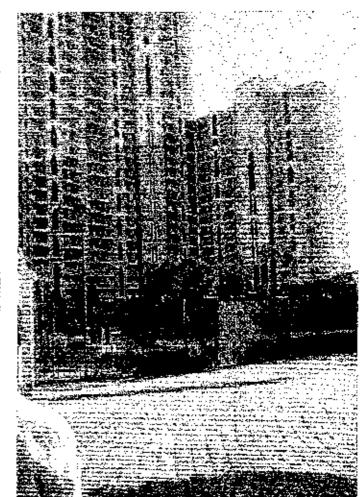


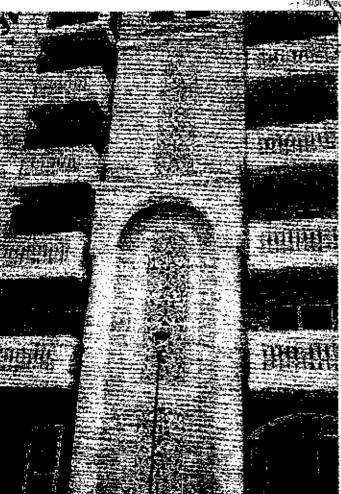












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