REPORT FORMAT: V-L3 (Medium) | Version: 6.0 2018

File No.: RKA/FY18-19/817 Dated:06.02.2019

# PROJECT TIE UP REPORT

**OF** 

# **GROUP HOUSING SOCIETY**



SECTOR-36 A, GURUGRAM, HARYANA 122004

#### **PROMOTER**

KRISHNA GROUP & SUMITOMO CORPORATION

# REPORT PREPARED FOR STATE BANK OF INDIA, HLST BRANCH, GURUGRAM

\*\*Important - In case of any query/ issue or escalation you may please contact Incident Manager at valuers@rkassociates.org. We will appreciate your feedback in order to improve our services.

NOTE: As per IBA Guidelines please provide your feedback on the report within 15 days of its submission after which report will be considered to be correct.

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# **VALUATION REPORT**M/s. KRISUMI CORPORATION, SECTOR 36, GURUGRAM



# **PART A**

#### **SUMMARY OF THE VALUATION REPORT**

S.NO.	CONTENTS		DESCRIPTION		
1.	GENERAL DETAILS				
a.	Report prepared for	Bank	Bank		
b.	Name & Address of Organization	State Bank of India, HLST Branch, Gurugram			
C.	Name ofOwner/s	M/s. BluejaysRealtech	Pvt. Ltd.		
d.	Name of Developer	M/s. KRISUMI Corpora	tion		
e.	Address & Phone Number of the	Corporate Office:-Plot	no.461, 462, Phase	III, Sector 22A,	
	promoter's	Sector 20, Gurugram, F	Haryana 122016		
f.	Type of the Property	Group Housing society			
g.	Type of Loan	NA			
h.	Type of Valuation	Project Tie-up Report			
i.	Report Type	Project Tie-Up Report			
j.	Date of Inspection of the Property	22 January 2019			
k.	Date of Valuation Report	6 February 2019			
I.	Surveyed in presence of	Promoter's	Mr. Gulshan		
		Representative	(+91-9810277224)		
m.	Purpose of the Valuation	Project Tie-Up Report			
n.	Scope of the Report	Non Binding Opinion	·		
		Assessment of the Property identified by Property owner or			
		through its representati			
0.	Out-of-Scope of Report	<ul> <li>i. Verification of authenticity of documents from originals or cross checking from any Govt. deptt. is not done at our end.</li> <li>ii. Legal aspects of the property are out-of-scope of this report.</li> <li>iii. Identification of the property is only limited to cross verification from its boundaries at site if mentioned in the provided documents.</li> <li>iv. Getting cizra map or coordination with revenue officers for site identification is not done at our end.</li> <li>v. Measurement is only limited upto sample random measurement.</li> <li>vi. Measurement of the property as a whole is not done at our end.</li> <li>vii. Drawing Map &amp; design of the property is out of scope of the</li> </ul>			
Documer	nts provided for perusal	Documents	Documents	Documents	
		Requested	Provided	Reference No.	
		Total <b>06</b> documents	Total08documents	07	
		requested.	provided.		
		Property Title	Letter of renewal of	License No. 39	
		document	Licence granted for	of 2013	
			development of		
			Group Housing Colony		
			Coloriy		

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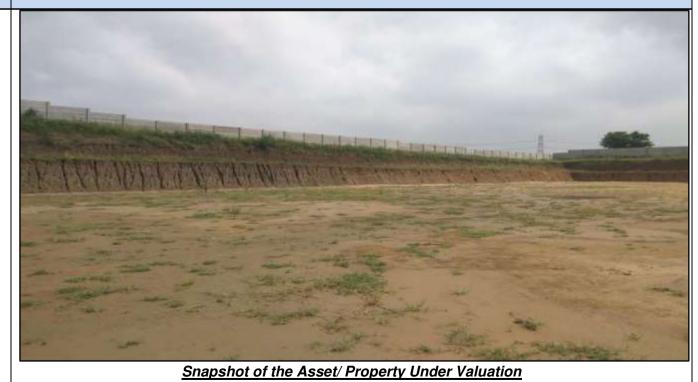




		,	Approved Map	Site plan	Dated 09/09/2017	
			Copy of TIR	Approval for revised Building Plan from DTCP	Dated 12/01/2018	
		F	roject Approval Letter	Height Clearance NOC from Airport Authority of India	Dated 01/08/2013	
			ject NOC's issued om the concern authority	Enviromental clearance NOC from SEIAA	Dated 30/01/2018	
		R	ERA Certificate	Copy of RERA Registration certificate	Dated 19/04/2017	
			None	Letter from Tehsildar through the office of D.C	Dated 3/09/2013	
			None	Inventory List of Tower A,B & C		
p.	Identification of the property		Cross checked from mentioned in the	om boundaries of the property deed		
		□ Done from the na		me plate displayed on	the property	
		$\boxtimes$	Identified by theO	wner'srepresentative		
			Enquired from loc	al residents/ public		
		☐ Identification of the		e property could not b	e done properly	
			Survey was not de	one		

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

a.



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This project Tie-up report is prepared for the Group Housing Project 'KRISUMI WATERFALL RESIDENCY' being developed on total land area of 26.3659 Acre (1,06,698.05 sq.mtr.) out of which proposed Towers namedA, B & C are a part of phase-1 of this project. As per the copy of RERA Certificate total registered land area for Phase-I is 5.4375 Acres (22,005 sq.mtr.)

At present this project is being promoted & developed by a Joint venture of M/s. Krishna Group & M/s. Sumitomo Corporation, Japan, named as 'KRISUMI Corporation'. The major consultant of this project is a famous Architect consultant of Japan 'NIKKEN SEKKEI LTD'.

As per the documents provided to us by the client the ownership of the land& all the NOC's are in the name of M/s Bluejays Realtech Pvt. Ltd.

As per the verbal information provided to us by the client the project is proposed to be developed in four phases.

At present developer has launched phase-I of the projects having land area 5.4375 Acres comprising of three towers i.e. tower- A, B & C. However, in our valuation exercise in this report, we have considered the whole project land area and proposed covered area for the whole project, since no separate layout plan has been given to us for this phase-I separately.

As per the inventory list provided to us by the client, Towers A, B & C are proposed to comprise of the following dwelling units: -

	Floors	Type of units	Carpet Area (sq.ft.)	Saleable Area (sq.ft.)	No. of DU
		2 LDK, 3 LDK,			
Tower A		2LDK+S,			
TowerA	G+24	3LDK+S,	1,25,830.11	2,43,697.47	111
		4LDK+S+P,			
		4LDK+S			

	Floors	Type of units	Carpet Area (sq.ft.)	Saleable Area (sq.ft.)	No. of DU
		2 LDK, 3 LDK,			
Tower B		2LDK+S,			
TowerB	G+27	3LDK+S,	1,43,563.12	2,78,134.19	128
		4LDK+S+P,			
		4LDK+S			

	Floors	Type of units	Carpet Area	Saleable Area	No. of DU
		2 LDK, 3 LDK,			
Tower C		2LDK+S,			
Tower C	G+34	3LDK+S,	2,04,564.28	3,99,704.96	194
		4LDK+S+P,			
		4LDK+S			

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The developer of the project has obtained most of the preliminary necessary statutory approvals from different government agencies to develop a modern group housing society comprising of all the basic& urban facilities & amenities.

The construction work of the project is in excavation stage & no structure construction has been done yet. The project is proposed to be completed by the year December 2023.

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 and metro connecting with Delhi is also proposed for future. This project is located at Sector-36 A in Gurugram, a new and fast upcoming residential area of Gurugram.

3.	ENCLOSURES		
a.	Part B	Valuation Report as per SBI Format Annexure-II	
b.	Part C	Area description of the Property	
C.	Part D	Valuation Assessment of the Property	
d.	Enclosure 1	Valuer's Remark - Page No.28,29	
e.	Enclosure 2	Screenshot of the price trend references of the similar related	
		properties available on public domain - Page No.30	
f.	Enclosure 3	Google Map – Page No.31	
g.	Enclosure 4	Photographs – Pages2	
h.	Enclosure 5	Copy of Circle Rate – Page no. 32	
i.	Enclosure 6	Survey Summary Sheet – Pages 2	
j.	Enclosure 7	Copy of relevant papers from the property documents	
		referred in the Valuation – Pages6	

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PART B SBI FORMAT OF VALUATION REPORT - ANNEXURE - II

Name & Address of Branch	State Bank of India, HLST Branch, Gurugram
Name of the Developer	M/s. KRISUMI Corporation

S.NO.	CONTENTS	DESCRIPTION
1.	INTRODUCTION	
a.	Name of Property Owner	M/s. BluejaysRealtech Pvt. Ltd.
	Address & Phone Number of the	Registered Office: 3rd Floor. Central Plaza Mall. Sector 53,
	Owner	Gurgaon 122 002. Haryana.
b.	Purpose of the Valuation	Project Tie-Up Report
C.	Date of Inspection of the Property	22 January 2019
d.	Date of Valuation Report	6 February 2019
e.	Name of the Developer of the	M/s. KRISUMI Corporation
	Property	
	Type of Developer	Private developer promoted

2.	PHYSICAL CHARACTERISTICS	OF THE PROPERTY		
a.	Location attribute of the property			
i.	Nearby Landmark	Saint Paul School		
ii.	Postal Address of the Property	Sector-36 A, Gurugram, Haryana 12	22004	
iii.	Area of the Plot/ Land	Total Licensed area of the Project :- 25.10 Acre		
		Area of Phase-I :- 5.4375 Acre		
		Also please refer to Part-B Area de	escription of the property.All	
		area measurements are on approx	kimate basis. Verification of	
		the area measurement of the prop	-	
		sample random checking and	not based on full scale	
		measurement.		
iv.	Type of Land	Solid/ On road level		
٧.	Independent access/ approach to	Clear independent access is available		
	the property			
vi.	Google Map Location of the Property	Enclosed with the Report		
	with a neighborhood layout map	Coordinates or URL: 28°25'09.6"N	76°58'10.8"E	
vii.	Details of the roads abutting the prope			
	Main Road Name & Width	Dwarka Expressway	Approx. 120meter	
	Front Road Name & width	Proposed Internal road		
	3. Type of Approach Road	Proposed Bituminous Road		
	4. Distance from the Main Road	500 meter		
viii.	Description of adjoining property	Vacant plots, proposed to be develo	pped into Group Housing	
		societies.		
ix.	Plot No./ Survey No.	Please refer to the sale deeds		
Χ.	Zone/ Village	Residential	Sihi&Harsaru	
xi.	Sub registrar	Harsaru		
xii.	District	Gurugram		
xiii.	Any other aspect	Valuation is done for the property ic	dentified to us by the owner/	

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			owner representative. Responsibility of identifying the correct property to the Valuer/ its authorized surveyor is solely of the client/ owner for which Valuation has to be carried out. At our end we have just cross verified the identification of the property with reference to the documents which client could provide to us for perusal as per our standard checklist of the documents requested from them. Method by which identification of the property is carried out is also mentioned in the report clearly. In case the property mentioned in the Valuation report is not the same on which security mortgage has been or has to be created then please inform the Valuer office immediately.  Identification of the property is only limited to cross verification from its boundaries at site if mentioned in the provided documents.  Getting cizra map or coordination with revenue officers for site				
			identif	ication is out of so done and has not b	cope of this	s assignr	ment and has not
				Cross checked fro	m boundar		
	Identification of the property		mentioned in the deed  ☐ Done from the name plate displayed on the property				n the property
			<ul> <li>☑ Identified by the promoter's representative</li> </ul>				
	1. Identification of the	property		Enquired from loc		•	
				Identification of th		•	be done properly
				Survey was not do	one		
	Is property clearly     demarcatedby peri     temporary boundar		Yes				
	3. Is the property men	~		ubject phase is a pa		le project	named as
	colluded with any o	other	Krisumi waterfall residency.				
	property 4. City Categorization	<u> </u>	NA	Metro City		Llrb	an developing
	5. Characteristics of t			Good			nin developing
		<b>-</b>		- · - · • •			sidential zone
	6. Property location		N	lear to Dwarka	No	ne	None
	classification		\A/ t	Expressway			
b.	7. Property Facing  Covered Built-up area des	orintion		Facing	ad chaot b	olow	
D.	(Plinth/ Carpet/ Saleable A	•	Please refer to the attached sheet below.  Also please refer to Part C - Area description of the property.				
		ŕ	All are of the sample meas	ea measurements a area measurement le random check urement.	are on app	roximate perty is de	basis. Verification one only based on
<b>C.</b>	Boundaries schedule of	the Propert		ln a a na a a a a a a a a a a a a a a	de eu	<b>40 0000</b>	
ii.	Are Boundaries matched  Directions	<b>A</b> 0 =		ince no concerned e Deed/TIR		•	nd at Site
".	East	AS	Not Av		AC	Vacan	
	West		Not Av		Sales		roposed road
	1.001	1			<u> </u>	200/1	

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North	Not Available	Vacant land
South	Not Available	Vacant land

3.	TOWN PLANNING/ ZONING PARAMETE	RS		
a.	Master Plan provisions related to property in	Residential		
	terms of Land use			
	i. Any conversion of land use done	Change in Land Use from Agricultural to Residentia		
		must have been obtained	by the developer since the	
		project has approval from D		
	ii. Current activity done in the property	Currently the project is in e	•	
		proposed to be used as Gr	oup Housing Society in	
		future.		
	iii. Is property usage as per applicable	Yes		
	zoning	A.I.A.		
	iv. Any notification on change of zoning	NA		
	regulation	Desidential		
	v. Street Notification	Residential	CONCUMED	
b.	Provision of Building by-laws as applicable	PERMITTED	CONSUMED	
	i. FAR/FSI	Please refer to area chart	Please refer to area char	
	:: Crayand acrosses	description	description	
	ii. Ground coverage			
	iii. Number of floors	do		
	iv. Height restrictions	do		
	v. Front/ Back/ Side Setback	do	do	
C.	Status of Completion/ Occupational	Not Applicable since	NA	
	certificate	construction of the project is going on		
d.	Comment on unauthorized construction if any	None, since construction w	ork is being started so far	
e.	Comment on Transferability of	As per regulation of DTCP	on to boing started bo far.	
О.	developmentalrights	7.5 per regulation of B r Gr		
f.	i. Planning Area/ Zone	DTCP Gurgaon Manesar U	Irban Complex FDP	
••	ii. Master Plan currently in force	DTCP Gurgaon Manesar U	-	
	iii. Municipal limits	Gurgaon Municipal Corpora	<del>-</del>	
g.	Developmental controls/ Authority	Haryana Urban Developme		
h.	Zoning regulations	Residential	(**************************************	
i.	Comment on the surrounding land uses &	Other Group Housing Socit	ies	
	adjoining properties in terms of uses	3		
j.	Comment of Demolition proceedings if any	NA		
k.	Comment on Compounding/ Regularization	NA		
	proceedings			
I.	Any other aspect	NA		
	i. Any information on encroachment	No		
	ii. Is the area part of unauthorized area/	No (As per general informa	tion available)	
	colony		•	

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c. Constitution of the Property Free hold, complete to	RERA Certificate	None
c. Constitution of the Property Free hold, complete to	Certificate	
c. Constitution of the Property Free hold, complete to		
	M/s. BluejaysRealtech Pvt. Ltd.	
	ransferable rig	hts
d. Agreement of easement if any Not required		
e. Notice of acquisition if any and area under No		
acquisition		
f. Notification of road widening if any and area No		
under acquisition		
g. Heritage restrictions, if any No		
h. Comment on Transferability of the property Free hold, complete to	ransferable rig	hts
ownership	1	
i. Comment on existing mortgages/ charges/ Not Known to us		
i. Comment on whether the owners of the Not Known to us		
j. Comment on whether the owners of the property have issued any guarantee (personal		
or corporate) as the case may be		
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 None, since construct	tion work is be	ing started so far
Plan		mig otaliou oo lan
I. Whether Property is Agricultural Land if yes, No not an agricultural	property	
any conversion is contemplated		
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	of NA	
Tax amount	NA	
ii. Observation on Dispute or Dues if any in No information availal	ble	
payment of bills/ taxes		
iii. Is property tax been paid for this Not available. Please	confirm from t	the owner.
property		
iv. Property or Tax Id No.  Not known		
o. Whether entire piece of land on which the unit Not Known to us		
is set up / property is situated has been mortgaged or to be mortgaged		
p. Qualification in TIR/Mitigation suggested if any Cannot comment si	nce no conv	of TIR is made
available to us.	пое по сору	or rint is made
q. Any other aspect This is just a Value	uation Report	t of the property
identified to us by the		
based on the copy of	the document	s provided to us.
Land consite at T	itla varificatio	n of the present.
Legal aspects or To arenot done at our en		n or the property
arenot done at our en		

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	Verification of authenticity of documents from originals or cross checking from any Govt. deptt. is not carried out at our end and the copy of the documents provided to us by Bank/ customer has been relied upon in good faith.
Since how long owners owing the     Property	Please refer to the copy of title deeds
ii. Year of Acquisition/ Purchase	Please refer to the copy of title deeds
iii. Property presently occupied/ possessed by	Owners/Developer
iv. Title verification	To be done by the competent Advocate
v. Details of leases if any	NA

5.	<b>ECONOMIC ASPECTS OF THE PROPERT</b>	Υ
a.	Reasonable letting value/ Expected market	NA
	monthly rental	
b.	Is property presently on rent	No
	i. Number of tenants	NA
	ii. Since how long lease is in place	NA
	iii. Status of tenancy right	NA
	iv. Amount of monthly rent received	NA
C.	Taxes and other outgoing	NA
d.	Property Insurance details	Please ask to the developer
e.	Monthly maintenance charges payable	NA
f.	Security charges, etc.	NA
g.	Any other aspect	NA
6.	SOCIO - CULTURAL ASPECTS OF THE P	PROPERTY
a.	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	No
	infrastructure like hospital, school, old age	
	homes etc.	

7.	FUNCTIONAL AND UTILITARIAN SERVICES, FACILITIES & AMENITIES		
a.	Description of the functionality & utility of the property in terms of :		
	i. Space allocation	Yes, proposed	
	ii. Storage spaces	Yes, proposed	
	iii. Utility of spaces provided within the building	Yes, proposed	
	iv. Car parking facilities	Yes, proposed	

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	v. Balconies		Yes, propose	ed		
b.	Any other aspect					
	i. Drainage arrangements		Yes, proposed			
	ii. Water Treatme	ent Plant		No		
	iii. Power Supply	Permanent		Will be taken	when the construction	n is complete
	arrangements	Auxiliary		D.G setsto be installed (proposed)		
	iv. HVAC system v. Security provisions			No Yes/ Private security guards		
	vi. Lift/ Elevators			Yes, proposed		
	vii. Compound wa	II/ Main Gate		Yes, proposed Yes, proposed		
	viii. Whether gated	society				
	ix. Internal development  Garden/ Park/ Water bodies Internal scraping					
			ernal roads	Pavements	Boundary Wall	
	Yes, proposed	Yes, proposed	Yes	s, proposed	Yes, proposed	Yes, proposed

8.	INFRASTRUCTURE AVAILABILITY						
a.	Description of Aqua Infrastructure availability in terms of:						
	i. Water Supply			Yes, propo	sed		
	ii. Seweraç	ge/ sanitation sy	rstem	Undergrou	ınd(proposed)		
	iii. Storm w	ater drainage		Yes, propo	osed		
b.	Description of	other Physical I	nfrastructure fa	cilities in terms	of:		
	<ul><li>i. Solid waste management</li><li>ii. Electricity</li><li>iii. Road and Public Transport connectivity</li></ul>			Yes, propo	Yes, proposed		
				Yes, propo	Yes, proposed Yes		
				/ Yes			
	iv. Availabil	iv. Availability of other public utilities nearby		Public tra nearby	ansport, Marke	et, Hospital e	etc. available
C.	Proximity & av	ailability of civic	amenities & so	ocial infrastructu	ıre		
	School Hospital Market Bu		Bus Stop	Railway Station	Metro	Airport	
	1 Km.	2 km.	2 km.	2 km.	13 Km.	18 Km	30 km. (IGI)
	is a constant, and a constant is the constant of the constant			oping area ar developed nea		facilities are	

9.	MARKETABILITY ASPECTS OF THE PROPERTY:		
a.	Marketability of the property in terms of		
	i. Location attribute of the subject property Normal		
	ii. Scarcity	Similar kind of properties are easily available on	
		demand.	
	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.	
	iv. Comparable Sale Prices in the locality	Please refer to Part C: Valuation Assessment of the Property.	

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b.	Any other aspect which has relevance on the value or marketability of the property	No	
	i. Any New Development in surrounding area	Yes	Construction of many other group housing societies is in progress. However, many are already inhabited.
	<ul><li>ii. Any negativity/ defect/ disadvantages in the property/ location</li></ul>	No	NA

10.	<b>ENGINEERING AND TECHNOLOGY ASP</b>	ECTS OF THE PROPERT	Y:	
a.	Type of construction & design	RCC framed pillar beam	column structure on RCC	
		slab. (proposed)		
b.	Method of construction	Construction done using	professional contractor	
		workmanship based on arcl	hitect plan(proposed)	
C.	Specifications	•		
	i. Class of construction	RCC: Class B construction (Good)(Proposed)		
	ii. Appearance/ Condition of structures	Internal -NA, structures not yet come up External -NA, structures not yet come up		
	iii. Roof	Floors/ Towers	Type of Roof	
		High rise Towers	RCC (Proposed)	
	iv. Floor height	Approx. 10 feet (Proposed)		
	v. Type of flooring	Vitrified tiles, Ceramic Tiles	(Proposed)	
	vi. Doors/ Windows	Wooden frame with glass p	anel windows, Aluminum	
		flushed doors & windows (F	Proposed)	
	vii. Interior Finishing	Neatly plastered and putty of	` . ,	
	viii. Exterior Finishing	Simple plastered walls (Pro		
	ix. Interior decoration/ Special architectural	Simple plain looking structu	re. (Proposed)	
	or decorative feature			
	x. Class of electrical fittings	External/ Normal quality fitti	· · · /	
	xi. Class of sanitary & water supply fittings	External/ Normal quality fitti		
d.	Maintenance issues	Not Applicable since const	ruction work of the project	
		is in progress		
e.	Age of building/ Year of construction	Under Construction	Under Construction	
f.	Total life of the structure/ Remaining life	Approx. 60-65 Years	Approx. 60-65 Years	
	expected	(after completion)	(After Completion)	
g.	Extent of deterioration in the structure	Not Applicable since construction work of the project		
		is in progress		
h.	Structural safety	Proposed RCC structure so	•	
		however structural stability	certificate is pending to be	
		obtained		
i.	Protection against natural disasters viz.	Completed structures sho		
	earthquakes etc.	moderate intensity earthqua		
j.	Visible damage in the building if any	Under Construction Propert	·	
k.	System of air conditioning	Under Construction Propert	ty	
l.	Provision of firefighting	Proposed		

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m.	Status of Building Plans/ Maps	Building plans are approved by the concerned
		authority
	i. Is Building as per approved Map	No Building construction, currently plot is vacant
	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

11.	ENVIRONMENTAL FACTORS:		
a.	Use of environment friendly building materials like fly ash brick, other Green building techniques if any	Yes to be used	
b.	Provision of rainwater harvesting	No	
C.	Use of solar heating and lighting systems, etc.	Yes (proposed)	
d.	Presence of environmental pollution in the vicinity of the property in terms of industries, heavy traffic, etc. if any	Yes, normal construction and vehicular pollution present	

12.	ARCHITECTURAL AND AESTHETIC QUALITY OF THE PROPERTY:		
a.	Descriptive account on whether the building is modern, old fashioned, etc., plain looking or with decorative elements, heritage value if applicable, presence of landscape elements, etc.	<b>"</b> ,	

13.	PROJECT DETAILS:	
a.	Name of the Developer	M/s. KRISUMI Corporation
b.	Name of the Architect	M/s NIKKEN SEKKEI LTD.
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	December-2023
e.	Progress of the Project	Land Excavation Stage
f.	Other Salient Features of the Project (Proposed)	☐ High end modern apartment, ☒ Ordinary Apartments, ☒ Affordable housing, ☒ Club, ☒ Swimming Pool, ☒ Play Area, ☒ Walking Trails, ☐ Gymnasium, ☒ Convenient Shopping, ☒ Parks, ☐ Multiple Parks, ☒ Kids Play Area

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14.	VALUATION:			
a.	Methodology of Valuation – Procedures			
-	adopted for arriving at the Valuation	Valuation Assessment Factors of the report.		
b.	Prevailing Market Rate/ Price trend of the	Please refer to the <b>Sub-Point 'o' of Point 1 of Part D</b> :		
	Property in the locality/ city from property	Valuation Assessment Factors of the report and the		
_	search sites	screenshot annexure in the report.		
C.	Guideline Rate obtained from Registrar's	Please refer to Part D: Valuation Assessment		
	office/ State Govt. gazette/ Income Tax	·		
ما	Notification	the report.		
d.	Summary of Valuation	For detailed Valuation calculation please refer to		
		Point 1, 2, 3 & 4 of the Part D: Valuation		
	i. Guideline Value	Assessment Factors of the report.		
		Do 452.00.42.40C/		
	1. Land	Rs. 153,29,13,426/-		
	2. Building	NA		
	ii. Prospective Fair Market Value	Rs. 533,00,00,000/-		
	iii. Expected Realizable Value	Rs. 453,05,00,000/-		
	iv. Expected Forced/ Distress Sale Value	Rs. 399,75,00,000/-		
	v. Valuation of structure for Insurance purpose	Rs. 75,00,00,000/-		
e.	i. Justification for more than 20%	Circle rates are determined by the District		
	difference in Market & Circle Rate	administration as per their own theoretical internal		
		policy and Market rates are adopted based on current		
		practical market dynamics which is explained clearly		
		in Valuation assessment factors.		
	ii. Details of last two transactions in the	No authentic last two transactions details could be		
	locality/ area to be provided, if available	known. However prospective transaction details as		
		per information available on public domain and		
		gathered during site survey is mentioned in Point 'o'		
		of Part D: Valuation Assessment Factors of the		
		report and the screenshots of the references are		
		annexed in the report for reference.		
15.	·	true and correct to the best of my knowledge and belief.		
	· ·	ns are limited by the reported assumptions, limiting conditions to knowledge during the course of the work. Please see the		
		imiting conditions described in Part D: Valuation assessment		
	Remarks) section of the Report.			
		dbook on Policy, Standards and Procedures for Real Estate		
		Is in India, 2011 issued by IBA and NHB, fully understood the		
		I followed the provisions of the same to the best of my ability		
	-	rmity 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		

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v. Our authorized surveyor by name of JE Sachin Pandeyhas visited the subject property

on22 January 2019in the presence of the developer's representative. vi. I am a registered Valuer under Section 34 AB of Wealth Tax Act, 1957.

property.





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.

VALUATION COMPANY DETAILS:						
Name & Address of Valuer	Wealth Tax Registration No.	Signature of the authorized person				
company						
M/s R.K. Associates Valuers &	2303/ 1988					
Techno Engineering Consultants						
Pvt. Ltd. G-183, Preet Vihar, Delhi-						
110092						
Total Number of Pages in the						
Report with enclosures						
Engineering Team worked on the	SURVEYED BY: JE Sachin Pa	ndey				
report						
	PREPARED BY: Er. Gaurav Sharma					
	REVIEWED BY: HOD Voluction	ne				
	Name & Address of Valuer company  M/s R.K. Associates Valuers & Techno Engineering Consultants  Pvt. Ltd. G-183, Preet Vihar, Delhi- 110092  Total Number of Pages in the Report with enclosures  Engineering Team worked on the	Name & Address of Valuer company  M/s R.K. Associates Valuers & 2303/ 1988  Techno Engineering Consultants Pvt. Ltd. G-183, Preet Vihar, Delhi- 110092  Total Number of Pages in the Report with enclosures  Engineering Team worked on the report  SURVEYED BY: JE Sachin Pa				

17.	ENCLOSED DOCUMENTS:			
a.	Layout plan sketch of the area in which the	Google Map enclosed with coordinates		
	property is located with latitude and longitude			
b.	Building Plan	Site Plan		
C.	Floor Plan	Not Available		
d.	Photograph of the property (including geo- stamping with date) and owner (in case of housing loans, if borrower is available) including a "Selfie" of the Valuer at the site	Enclosed with the report		
e.	Certified copy of the approved / sanctioned plan wherever applicable from the concerned office	Enclosed with the report		
f.	Google Map location of the property	Enclosed with the Report		
g.	Price trend of the property in the locality/city from property search sites viz Magickbricks.com, 99Acres.com, Makan.com etc	Enclosed with the Report		
h.	Any other relevant documents/extracts (All enclosures & annexures to remain integral part & parcel of the main report)	<ul> <li>i. Part C: Area Description of the Property</li> <li>ii. Part D: Valuation Assessment of the Property</li> <li>iii. Assumption, Remarks&amp; Limiting conditions</li> <li>iv. Valuer's Remark - Page No.27,28</li> <li>v. Google Map – Page No.30</li> <li>vi. Photographs – Pages2</li> <li>vii. Copy of Circle Rate – Pages 1</li> <li>viii. Survey Summary Sheet – Pages 02</li> <li>ix. Copy of relevant papers from the property documents referred in the Valuation – Pages6</li> </ul>		

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# **VALUATION REPORT**M/s. KRISUMI CORPORATION, SECTOR 36, GURUGRAM



#### **PART C**

#### AREA DESCRIPTION OF THE PROPERTY

1.	Total area of site			27.48125 Acre (1,11,211.67sq.mtr.)		
2.	Total Site area for calculate	tion		26.3659 Acre (1,06,698.05sq.mtr	.)	
3.	Land Area of the Subject I	Phase (as	per RERA)	5.4375 Acres (22,005 sq.mtr.)		
4	Crayad Cayaraga Araa		Proposed	6,092.741 sq.mtr. (35%)		
4.	Ground Coverage Area		Permissible	37,344.595 sq.mtr. (5.71%)		
		UND	ER FAR	Proposed	Present Status	
			ntial including unity Building	62,865.68 sq.mtr.	Under Construction	
			EWS	1,745.311 sq.mtr.	Under Construction	
			Commercial	108 sq.mtr.	Under Construction	
			Community			
		TOTAL	Proposed	64,718.99 sq.mtr. (696635ft.²)	Under Construction	
5.	Covered Area	TOTAL	Permissible	1,86,722.974sq.mtr. (20,09,886ft. <sup>2</sup> )	Under Construction	
5.	Covered Area	UNDER NON-FAR		(20,00,000tt.)		
		ONDERINONTAIL		Lower Basement :- 293 ECS	Under	
		_		= 293 x 35 sq.mtr.	Construction	
		Basement Area		= 10,255 sq.mtr.		
				Upper Basement :- 291 ECS = 10185 sq.mtr.		
		Stilt		33 ECS.	Under	
				= 33 x 32 sq.mtr.	Construction	
				=1,056 sq.mtr.		
		TOTAL	Proposed	No information available	NA	
		TOTAL	Permissible	No information available	NA	
6	Open/Green Area		Proposed	4,938.308 sq.mtr.		
6.	Open/ Green Area	Minim	um Required	3,300.71 sq.mtr.		
7.	Density		Proposed	No information available		
٠.	•		Permissible	No information available		
8.	Plinth/ Built-up Area (As per IS 3861-1966)			86,214.987sq.mtr. (928018 sq.ft.)		
9.	Carpet Area			NA		
10.	Net Floor Area			NA		
11.	Super Area			NA		
12.	Shed Area			NA		
13.	Salable Area			NA		

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	Total Blocks/ Floors/ Flats									
1.	Approved as per Sanctioned Plan		Actually provided (as per inventory list/ brochure)		Current Status					
	No information av	ailable	Please refer the a attached bel		The project is in very initial stages only excavation wo is under progress.					
2.	Total no. of Flats/ Units Main Units		433 DU							
	Office	EWS	77 DU							
	3. Type of Flats		Type of Flat	Project N	lame	Super Area (Sq. ft.)				
3.			Please refer the sheet attached below	KRISUMI Waterfall Residency		Please refer the annexure attached below				

	Floors	Type of units	Carpet Area (sq.ft.)	Saleable Area (sq.ft.)	No. of DU
		2 LDK, 3 LDK,			111
Tower A	G+24	2LDK+S,		2,43,697.47	
TowerA		3LDK+S,	1,25,830.11		
		4LDK+S+P,			
		4LDK+S			

	Floors	Type of units	Carpet Area (sq.ft.)	Saleable Area (sq.ft.)	No. of DU	
		2 LDK, 3 LDK,				
Tower B	G+27	2LDK+S,		2,78,134.19	128	
Tower B		3LDK+S,	1,43,563.12			
		4LDK+S+P,				
		4LDK+S				

	Floors	Type of units	Carpet Area	Saleable Area	No. of DU
	G+34	2 LDK, 3 LDK,		3,99,704.96	
Tower C		2LDK+S,			194
TowerC		3LDK+S,	2,04,564.28		
		4LDK+S+P,			
		4LDK+S			

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WO	97 A		idences					
	K STATEM	ENT						
SL ho.	Level	Hat No.	Aparlment type	Carpel Area	External Wall area	Balcony area	TOTAL AREA	Saleable are
				(SR.)	(SAL)	(Sft.)	(30.)	120.3
_		X 101	3 LDK+\$	1.322.36	165.87	408.28	1,696,51	(30:)
-	01	A 102	2 LDK+5	1,007.30	151.23	323.03	1.481.56	1,95
	30.1	A.1.04	3 LDK+3	1,325,69	191.59			
			N. S. S. S.	1,323,89	161,59	408,28	1.915.56	2,52
-	-	A 201	PAGE 18					
-		A 202	3 LDK+5 2 LDK+5	1.322.36	165.87	408.28	1,826.51	2,50
	02	C- 8.0/2	ZLIVITO.	1,007,30	151.23	323.03	1,481.56	1.95
- 1		A 204	310K+S	1.325.69	101:26	188.00		
		A 205	310K	1.033.88	181.52	408.28	1,915.56	2,52
		-V. L	AUGUSTANIA CONTRACTOR	1.000.00	191.23	321.B4	1,496.95	1,97
3		A 301	3 LDK+S	1,322,36	165.87	408.28	1.896.51	
9		A 302	3 LDK	1.007.23	149.30	323.03	1,48  56	2,50
0	63	A 303	SEDC	720.78	134.33	265.01	1,120.10	1,95
1		A 304	3 LDK+S	1,325 69	181.59	408.28	1,715,56	2.57
2		A 305	3 LDK	1,033.88	141.23	321,B4	1,496.95	1,97
-							1111022	46.73
	O4	A 401	3 LDK+S	1,322.36	165.B7	409.28	1,896,51	2,500
_		A 402	3 I,DK	1,009.23	149,30	323.03	1.481.56	1.955
_		A 403	2LDK	720.76	134,33	265,01	1.120.10	
_1		A 404	3 LDK+5	1,325.69	181.59	408.75		1.478
		A 405	3 LDK	1,033.68	163.23	321.84	1,935,86	2,528
			A STATE OF THE STA	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	14-120	521,04	1,470,73	1.973
		A 501	3 LDK+S	1,322,36	165.87	408.28	1.896.51	7.50
			3 LDK	1,009.23	149.30	323.03	1,481,56	2.503
_	05		ŹLDK	720.76	134.33	265.01	1.120.10	1.955
_			3 LDK+5	1,325.69	181,59	408.28	1,915.56	2.508
1		A 505	3 TDK	1.033.88	141.23	321.84	1,496.95	1.973
-	_							13773
-			3 LDK+S	1,322,36	165.87	408.28	1,896.51	2,503
-	0.6		3 LDK	1.009.23	149.30	323.03	1,491.54	1,955
-	60		2LDK 3 LOK+S	720.76	134.33	265.01	1,120.10	1,478
-		CONTROL OF THE PARTY OF THE PAR	S LDK	1.325,69	181.59	408,28	1,915.56	2,528
-		1.000	S ELJR	1,033.88	141.23	321.84	1.496.95	1,975
1		A 701 3	LDK+S.	1,322,36	145.00			-
7		entirements of the second	LDK	1.009.23	165.87	408.28	1,896.51	2,503
	07	A 703 2	NDK	720.76	134.33	323.03	1,481.56	1,955
	30000		LDK+3	1,325.69	181.57	265,01 405,28	1,120.10	1,478
		A 705 3	LOK	1.033.88	141,231	321.84	1.915.56	2,528
					-71,20	321.04	1,476,75	1,975
1		A-801 3	LDK+S	1,322.36	165.87	408.28	1.00 ( 53	
1	10000	A 802 3	LDC	1,009.23	149.30	323.03	1,896.51	2,503.
	08	A 803 2	LDK	720.76	134.33	265.01		1,955.
			LDK+5	1,325 69	181.59	408.28	1,120,10	1,478,
1		A 806 B	LDK	1.033.BB	141,23	321,84	1,915,56	2,528. 1,975.
_					22,300	54.1104	45450143	1,773.
4		and the second	EDK+S	1,322.36	165,87	408.28	1.896.51	2,500.
1		4.902 3	LDK.	1,009.23	147.30	323.03	1,481,56	1,955.4

817 - Eycel (Product Activation Ea





	erA							
	K STATEME	ENT						
SI.	Level	Flai No.	Aparlment type	Corpet Area	External Wall	Balcony area	70711 1071	T
no.				Conparado	area	edicony dred	TOTAL AREA	Saleable area
	( no.			(SH.)	(Sff.)	(SR.)	( Sft. )	(SN.)
40	09	A 903	2LDK	720.76	134.33	265.01	1,120.10	1,478.5
41		A 904	3 LDK+S	1,325.69	181.59	408.28	1,915,56	2.528,
42		A 905	3 LDK	1,033.88	141.23	321.84	1,496.95	1,975.
43		Ta toos	61616.6		0			
		A 1001	3 LDK+3	1,322.36	165,97	408.28	1,896,51	2.503.3
44	10	A 1002	3 LDK	1,007.23	149.30	323.03	1,481.56	1,955.4
16	10	A 1003	2LDK	720.76	134.33	265.01	1,120,10	1,478.3
17		A 1004 A 1005	3 LDK+3	1.325.69	181.59	408.28	1.915.56	2,528.5
		IN IUUS	3 LDK	1,033.88	141,23	321.84	1,496,95	1,975.9
B		A 1101	3 LDK+5	1.000.02	2.2.2			
19			3 LDK	1,322.36	165.87	408.28	1,896.51	2,503.3
00	- 11		ZLDK	1,009.23 720.76	149.30	323.03	1,481,56	1,955.6
1			3 LDK+S	1,325,69	134.33	265.01	1,120.10	1,478.5
2		the state of the s	3 LDK	1.033.88	181.59	408.28	1,915.56	2,528.5
				1,000,000	141.20	321.84	1,496.95	1,975.9
3		A 1201	3 LDK+5	1,322,36	165.87	408.28	1.001.41	-
4			3 LDK	1.009.23	149.30	323.C3	1,996.51	2,503.3
5	12		21.DK	720.76	134.33	265.01	1,481.56	1,955.6
6		A 1204	3 LDK+5	1.325.69	181.59	408.28	1,120.10	1,478.5
7		A 1205	3 LOK	1,033,88	141.23	32 B4	1,496.95	2,528.5 1,975.9
							1,77.0.70	1,77,0.21
8.	5000		3 LDK+S	1,322,36	165.87	408,28	1,896.51	2,503.3
9			3 LDK	1.009.23	14930	323,03	1,481.56	1,955,6
0	14		SLDK	720.76	134,23	265.01	1,120.10	1,478.5
1			3 LDK+5	1,325.69	181,59	408.28	1,915.56	2,528.5
2		A 1405	3 LDK	1,033.88	141.23	321.84	1,496.95	1,975.97
	_	La Company of the						
3			B LDK+S	1,322,36	155,87	408.28	1,896.51	2,503.36
5	15		3 LDK	1,009.23	149.30	323,03	1.481.56	1,955.66
6	13		MDK	720.76	134.33	265.01	1,120.10	1,478.53
7			LDK+S	1,325,69	181.59	408.28	1,215,56	2,528.54
_		A IOCO	ILIK	1,033.88	141.23	321.84	1.496.95	1,975.97
5 [		A 1601 3	LDK+S	1 200 04				
	- 9		LDK	1,322,36	165.87	408.28	1,896,51	2.503.39
3			LDK	720.76	149.30	323.03	1,481.56	1,955.66
			LDK+S	1,325.69	134,33	265.01	1,120.10	1,478.53
		A 1605 3	LDK	1,033.88	181,59 141,23	408.28	1.915.56	2.528.54
				1,000,00	171,20	321.64	1,496,95	1,975,97
	7	A 1701 3	LDK+3	1,322,36	165.87	408.28	1.004.51	
	- 3		LDK	1,009,23	149.30	323.03	1.896.51	2,503,39
5			LDK	720.76	134.33	265.01	1,481.56	1,955.66
	1	A 1704 3	LDK+S	1,325.69	181.59	408.28	1,915.56	1,478.53
		A 1705 3	LDK	1.033.88	141.23	321.54	1,496.95	2,528.54 1,975.97
						20.00	17179.74	13/3//
			LDK+S	1,322,36	165.87	408,28	1,896.51	2 602 20
			LOK	1,009.23	149.30	323.03	1,481.56	2,503,39
		Contract to the Contract of th	DK	720.76	134.33	265.01	1,120.10	1,478.53
	1	A 1804 3	LDK+S	1.325.69	181.59	408.28	1,915.56	2,528.54







		II INDOI	dences					
4.7	er A							
SIOC	K STATEME	INI					34	
SI. no.	Level	Flat No.	Apartment type	Carpet Area	External Wall area	Balcony area	TOTAL AREA	Saleable area
				(SR.)	( SB. )	(Sft.)	(SR.)	(Sft.)
82		A 1805	3 LDK	1.033.88	141.23	321.84	1,496.95	1,975.97
83	72	A 1901	3 LDK+S	1.322.36	145.87	408.28	1,896.51	-2,503.39
84		A 1902	3 LDK	1,009.23	149.30	323.03	1,481.56	
85	19	A 1903	2LDK	720.76	134.33	265.01	1,120.10	1,478.53
36		A 1904	3 LDK+S	1,325,69	181.59	408.28	1,915.56	2,528.54
87		A 1905	3 LDK	1.033.88	141.23	321.84	1,496.95	1,975.97
20.	-	1	Erawa a					
38		A 2001	3 LDK+S	1,322,36	165.87	408.28	1,896.51	2,503.39
39	70	A 2002	3 LDK	1.009.23	149.30	323.03	1,481.56	1,955.66
90 91	20	A 2003	2LDC	720.76	134.33	265.01	1,120,10	1,478,53
72		A 2004 A 2005	3 LDK+S	1,325.69	181,59	408.28	1,915,56	2,528.54
72		JA 2005	3 LDK	1,033.88	141.23	321.84	1,496.95	1,975.97
23	_	A 2101	3 LDK+S	1,322.36	165.87	408.28	1,896.51	2,503.39
24		A 2102	3 LDK	1,009,23	149,30	323.D3	1,481,55	1,955.66
25	21	A 2103	2LDK	720.76	134.33	265.DI	1,120.10	1,478.53
76	551	A 2104	3 LDK+S	1,325.69	181.59	408.28	1,915.56	2,528.54
97		A 2105	3 LDK	1,033,88	141.23	321.B4	1,496.95	1,975.97
		24 7			///			
2B		A 2201	3 LDK+S	1,322,36	165.87	408.28	1,896,51	2,503,39
99		A 2202	3 LDK	1,009.23	149.30	323.03	1,481,56	1,955.66
100	22		2LDK	720.76	134.33	265:01	1,120.10	1,478.53
101		A 2204.	3 LDK+S	1.325.69	181.59	408.28	1,915,56	2,528.54
02		A 2205	3 LDK	1,033.88	141.23	321.84	1,496,95	1,975,97
- I		Leanne	2.42.2					
103		A 2301	3 LDK+5	1,322.36	165.87	408.28	1,896.51	2,503.39
104	20	A 2302	3 LDK	1,009.23	149,30	323.03	1,481.56	1,955.66
05	23	A 2303	2LDK	720.76	134,33	265.01	1,120,10	1,478.53
06		A 2304 A 2305	3 LDK+S 3 LDK	1,325.69	181.59	408,28	1,915.56	2,528,54
07		A 2305	D LUK	1,033.88	141,23	321.84	1,496.95	1,975.97
108		A 2401	4LDK+S	2,247.95	322.82	784,91	3,355.68	4,429.50
109	01.05	A 2402	4LDK+S+P	2,898.96	614,62	1,299,32	4,812.90	6,353,03
110	24+25	A 2403	4LDK+S	2,247.95	352.63	769.73	3,370,31	4,448.81
111		A 2404	4LDK+S	1,852.27	274.70	655,74	2,782.71	3,673,18
		TOTAL		125,830.11	18,149.78	40,639.52	184,619,41	243,697.47



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Q 461 - 462, Udyog Vihar Phasi Geragnam, Haryana - 12201

T±+0124:4776600

Rrisum i com

🗵 info@krisumi.com

IOW	rer B							
STOC	K STATEN	MENT						
2		2000						
SI. no.	Lovel	Flat No.	Apadment type	Corpel Area	External Wall area	Balcony area	TOTAL AREA	Saleable an
				( SH, )	(SR.)	(SIL)	( 5H. )	
		B 101	3 LDK+5	1,322,36	165,87	408.28	and the second s	(Sft.)
1	0.243	8 102	3 LDK	1.009.23	149.30	323,03	1,896.51	2,503
	01	8 103	2 LOK	720.76	134.33	265,01	1,120,10	1,955.
4		B 104	3 LDK+5	1,325.69	175.67	420.87	1,922,23	1,478. 2,537.
							TIV KELLED	2337.
		8 201	3 LDK+S	1,322.36	145.07			
2		B 202	31DK	1,009.23	165.87	408.28	1,896.51	2,5033
2	02	B 203	2 LDK	720.76	149.30	323.03	1,481.56	1,955.
S		8 204	3 LOK+S	1,325.69	134.33	265.01	1,120.10	1,478.
		B 205	3 LDK	1.033.96	175.67	420.87	1,922.23	2.537.
			Service - Control	1,055,76	147.07	309.14	1,490.17	1,967.
0	- 11		3 LDK+S	1,322.36	165,87	408.28	1,896.51	
1	400		3 LDK	1,009.23	149.30	323.03	1,481,56	2.503.;
2			2 LDK	720.76	134.33	265,01	1,120,10	1,955.6
3			3 LDK+S	1,325.69	175.67	420.87	1,922.23	1,478.5
4		B 305	3 LDK	1,033.96	147.07	309.14	1,490.17	2,537.3
5		D 101 E		- 0			32.750.72	1,707.1
5			3 LDX+S	1,322.36	165.87	408,28	1,894.51	2,503.3
	4.00		3 LDK	1,009,23	149.30	323.03	1,481,56	The second secon
			2 LDK	720.76	134.33	265.01	1,120.10	1,955.6
3		B 404	3 LDK+S	1,325.69	175.67	420.87		1,478.5
		8 405	LDK	1,033,96	147.07	309.14	1,922.23	2,537.3
-					196.00	307,14	1,490,17	1,967.0
8			LDK+S	1,322.36	165.87	408.28	100001	
			LDK	1,009.23	149.30	323.03	1,896.51	2.503.3
			LDK	720.76	134.33	265.01	1,481,56	1,955.6
			LDK+S	1,325,69	175,67	420.87	1,120,10	1,478.5
		505 3	LDK	1,033,96	147.07	309,14	1,490.17	2,537.34
T	- 1-						-247-0-17	1,767.07
			LDK+S	1,322.36	145.87	408,28	1,898.51	2,503.39
			LDK	1,009.23	149,30	323,03	1,481,56	
_ 0			LDK	720.76	134.33	265.01	1,120,10	1,955.66
-			LDK+S	1,325.69	175.67	420.87	1,922,23	2,537,34
201	- 8	605 3	LDK	1,033,96	147.07	309.14	1,490.17	1,967.02
1	- En	201 10	I BR. 6				1,51,517	1,767.02
-			LDK+S	1,322.36	165.87	408.28	1,896,51	2,503,39
			LDK	1,009.23	149.30	323.03	1,481.56	1,955.66
-			LDK	720.76	134.33	265.01	1,120.10	1,478.53
	[B	704 3	LDK+S	1,325.69	175.67	420.87	1.922.23	2,537,34



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Wa	aterfa	all Res	idences					
Tow	ver B							
STOC	K STATE	MENT						
SI	Level	I steet to						
no.	revar	Flat No.	Apartment type	Carpet Area	External Wall area	Balcony area	TOTAL AREA	Saleable are
34		P Yor		( Sff. )	( SH. )	(Sft.)	( Sft. )	( SII. )
14		B 705	3 LDK	1,033.96	147.07	309.14	1,490,17	
		In ear					1/1/0/1/	1,967.0
16	1/2	B 801	3 LDK+S	1,322.36	165.87	408.28	1 004 51	
7		B 802	3 LDK	1,009.23	149.30	323.03	1,896.51	2,503.3
8	80	B 803	2 LDK	720.76	134.33	265.01	1,481.56	1,955.6
9		8 804	3 LDK+S	1,325,69	175.67	420.87	1,120.10	1,478.5
4		8 905	3 LDK	1,033.96	147,07	309.14	1,490.17	2,537.3
					3.3.00	507.14	1,470.17	1,967.0
0			3 LDK+S	1,322.36	165,87	408.28	1.001.01	
1		B 902	3 LOK	1,009.23	149,30		1,896.51	2,503.3
2	09	8 903	2 LDK	720.76	134.33	323.03	1,481.56	1,955.6
1		8 904	3 LDK+S	1,325,69	175,67	265.01	1,120.10	1,478.5
1		B 905	3 LDK	1,033.96	147.07	420.87	1,922.23	2,537.3
				1,000.10	147.07	309.14	1,490.17	1,967.0
5		B 1001	3 LDK+S	1,322,36	110.00			
	- 1	The same of the sa	3 LDK		165.87	408.28	1,896.51	2,503.39
	10		2 LDK	1,009.23	149.30	323,03	1,481,56	1,955.66
	-2.2		3 LDK+S	720.76	134.33	265,01	1,120.10	1,478.50
			3 LDK	1,325.69	175.67	420.87	1,922.23	2,537.34
			- LOK	1,033.96	147.07	309.14	1,490,17	1,967.02
		B 1101	3 LDK+S					
			S LDK+S	1,322.36	165.87	408.28	1,896.51	2,503,39
			2 LDK	1,009.23	149,30	323.03	1,481.56	1.955.66
			LDK+S	720.76	134.33	265.01	1,120.10	1,478.53
$\neg$			LDK+S	1,325.69	175.67	420.87	1,922.23	2,537.34
-		2.1100	LUK	1,033.96	147,07	309.14	1,490.17	1,967.02
		8 1201 3	LDK+S	1,322.36	145.07			
		3 1202 3	LDK	1,009.23	165.87	408.28	1,896.51	2,503,39
	12	1203 2	LDK	720.76	149.30	323.03	1,481,56	1,955.66
	1		LDK+S	1.325.69	134.33	265.01	1,120.10	1,478.53
33	E	1205 3	LDK	1.033.96	147.07	420.87	1.922,23	2,537.34
				1,055,76	147.07	309.14	1,490.17	1,967.02
	E	1401 3	LDK+S	1,322,36				
			LDK	1,009.23	165.87	408.28	1,896.51	2,503.39
			LDK	720,76	149.30	323.03	1,481.56	1,955.66
	8		LDK+S	1,325,69	134.33	265.01	1,120.10	1,478.53
			LDK	1,033.96	175.67	420.87	1,922.23	2.537.34
				1,033.76	147.07	309.14	1,490.17	1,967.02
T	В	1501 3	DK+S	1 995 67 1	192000			
	-	100	M. C. C.	1,322.36	165.87	408.28	1,896.51	2,503,39







Tower B								
STOC	K STATEM	MENT						
		CHARLEST AND ADD	127					
SI. no.	Leval	Flat No.	Aparlment type	Carpet Area	External Wall area	Balcony area	TOTAL AREA	Saleable are
		0.1500		( Sf9. )	( Sff. )	(30.)	( Sft. )	(SH.)
66	10	B 1502	3 LDK	1,009.23	49.30	323,03	1,481,56	1,955.
68	15	8 1503	2 LDK	720.76	134.33	265.01	1,120.10	
59		B 1504	3 LDK+5	1,325.69	175.67	420,87	1,922,23	1,478.
97		B 1505	3 LDK	1,033,96	147.07	309.14	1,490,17	2,537. 1,967.
70		8 1601	3 LDK+S	1,000.01				77.00
1		B 1602	3 LDK	1.322.36	165.87	408.28	1,896.51	2,503.
2	16		2 LDK	1,009,23	149.30	323.03	1,481.56	1.955.
3			3 LDK+S	720.76	134.33	265.01	1,120.10	1,478.
4			3 LDK	1,325.69	175.67	420.87	1,922.23	2,537
		1000	0.001	1,033,96	147.07	309.14	1,490.17	1.967.0
5			3 LDK+S	1,322.36	165,87	408.28		
6	voies N		3 LDK	1,009.23	149.30	323.03	1.896.51	2,503.
7	17		2 LDK	720.76	134.33	265.01	1,481.56	1,955,
8	- 1		3 LDK+5	1,325,69	175.67	420.87	1,120.10	1,478.
9		B 1705	3 LDK	1,033.96	147.07	309.14	1,922,23	2,537.3 1,967.0
0	_	n moi L					17:70:17	1,707.0
		manufacture of the second	3 LDK+S	1,322.36	165.87	408.28	1,896,51	2,503,3
2			3 LDK	1,009.23	149.30	323.03	1,481,561	1,955.6
3	1		2 LDK	720.76	134.33	265.01	1,120.10	1,478.5
		- Company of the Comp	3 LDK+S	1,325.69	175.67	420.87	1,922.23	2,537.3
-		1600	BLDK	1,033.96	147,07	309.14	1,490.17	1,967.0
T	Ti	8 1901   3	LDK+S	1 700 04				
		With the Control of the Control	LDKIS	1,322.36	165.87	408.28	1,896.51	2,503.3
			UDK	1,009.23	149.30	323.03	1,481.56	1,955.6
		The second second	LDK+S	720,76 1,325.69	134,33	265.01	1,120.10	1,478.5
0.		The state of the s	LDK	1,033,96	175.67	420.87	1.922.23	2,537.3
			LIST	1,033,76	147.07	309.14	1,490.17	1.967.0
	(8	2001 3	LDK+S	1,322.36	165.87	100.00		
	8		LDK	1.009.23	149.30	408.28	1,896,51	2,503.39
190	20 B	2003 2	LDK	720.76	134.33	323.03	1.481.56	1,955.66
			LDK+S	1.325.69	175.67	265.01	1,120.10	1,478.5
	В	2005 3	LDK	1,033.96	147.07	420.87 309.14	1,922,23	2,537.3
					147.33	309.14	1,490.17	1,967.02
			LDK+S	1,322.36	165.87	408.28	1.00 / 51	
			LDK	1,009,23	149,30	323.03	1,896.51	2,503,39
_			LDK	720.76	134.33	265.01	1,481.56	1,955.66
			LDK+S	1,325.69	175.67	420.87	1,120.10	1,478.53
	8	2105 3	LDK	1,033.96	147.07	309.14	1,922.23	2,537,34 1,967.02



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-			sidences					
_	ver B							
2100	CK STATE	MENT						
			4					
SI, no.	Level	Flat No.	Apartment type	Carpet Area	External Wall area	Balcony area	TOTAL AREA	Saleable are
_				( Sft. )	( Sff. )	(\$11.)	( SH. )	( Sft. )
100		8 2201	3 LDK+\$					
101	1	8 2202	3 LDK+3	1,322.36	165.87	408.28	1,896.51	2,503.3
102	22	B 2203	2 LDK	1,009.23	149.30	323.03	1,481.56	1,955.6
103		B 2204		720.76	134.33	265.01	1,120.10	1,478.5
104	-	8 2205	3 LDK+S	1,325.69	175.67	420.87	1,922.23	2,537.3
104		0 2203	3 LDK	1.033.96	147.07	309.14	1,490,17	1,967.0
05		8 2301	31DK+5	1,322.36	11500			
106	1	8 2302	3 LDK		165,87	408,28	1,896.51	2,503.3
107	23	B 2303	2 LDK	1,009.23	149.30	323.03	1,481.56	1,955.6
08	and the second second	B 2304	3 LDK+S	720.76	134,33	265.01	1,120.10	1,478.5
09	1	B 2305	3 LDK	1,325,69	175.67	420,87	1,922.23	2,537.3
		2.2000	O LDW	1,033.96	147,07	309.14	1,490.17	1,967.03
10		B 2401	3 LDK+S	1,322.36	165.87	400.00		
11	1	B 2402	3 LDK	1,009.23	149.30	408.28	1,896.51	2.503.39
12	24	B 2403	2 LDK	720.76	134.33	323.03	1,481.56	1,955.66
13	2 2500	B 2404	3 LDK+S	1,325.69	175.67	265.01	1,120.10	1,478.5
14		B 2405	3 LDK	1,033.96	147.07	420.87 309.14	1,922.23	2,537,34
		-		1,55,55,70	196,07	307,14	1:490.17	1,967.00
15		B 2501	3 LDK+S	1,322.36	165.87	408.28	1.001.53	
16		B 2502	3 LDK	1,009.23	: 149,30	323.03	1,896.51	2,503.39
17	25	B 2503	2 LDK	720.76	134,33	265.01	1,481.56	1,955.66
18		B 2504	3 LDK+S	1,325.69	175.67	420.87	1,120.10	1,478.53
19	7	B 2505	3 LDK	1.033.96	147,07	309.14	1,922.23	2,537.34
		0/			141.07	307.14	1.490.17	1,967.02
20			3 LDK+S	1,322,36	165.87	408.29	1.007.51	
21			3 LDK	1,009.23	149.30	323.03	1,896.51	2,503.39
22	26	B 2603	2 LDK	720.76	134.33	265,01	1,481.56	1,955.66
23			3 LDK+S	1,325.69	175.67	420.87	1,120.10	1,478.53
24		B 2605	3 LDK	1,033.96	147.07	309.14	1,922.23	2,537,34 1,967,02
						007.14	1,420,17	1,757.02
25			4LDK+S	2,283.58	354,57	784,91	3,423.06	4000
6	27+28	B 2702	4LDK+S+P	2.911.77	614,62	1,299.32	4,825.71	4.5   8.44
7	Miles III		4LDK+S	2,283,BD	340.57	782.33		6.369.94
8		B 2704	4LDK+5	1,817.93	317.43	643.04	3,406,70 2,778.40	4.496.84 3.667.49
						- 1000-1	2// 0/40	0,007 AY
		TOTAL		143,563.12	20,786.12	46,358.71	210,707.95	278.134.19



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원 info@krisumil.com

C   C   C   C   C   C   C   C   C   C							er C	Tow
Si.   Level   Flat no.   Carpet Area   External Wall   Balcony area   ToTAL AREA		4				NT	STATEMEN	TOCK
Carpel Area   Existent Wall   Balcony area   TOTAL AREA				380				
C 101	Saleable are	TOTAL AREA	Balcony area	The state of the s	Carpet Area	Flat no.	Level	1.035
C102 1.007.30 155.32 310.43 1.473.05   C104 1.322.14 181.59 405.26 1.912.01   C105 1.007.33 149.30 323.03 1.481.56   C106 720.76 134.33 265.01 1.120.10    C202 1.007.30 155.32 310.43 1.473.05   C203 1.009.23 149.30 323.03 1.481.56   C205 1.009.23 149.30 323.03 1.481.56   C206 720.76 134.33 265.01 1.120.10    C301 1.325.69 175.67 420.87 1.922.23   C302 1.009.23 155.22 310.43 1.474.88   C304 1.325.69 181.59 408.28 1.915.56   C305 1.009.23 149.30 323.03 1.481.56   C306 720.76 134.33 242.19 1.097.28   C307 1.325.69 181.59 408.28 1.915.56   C308 1.009.23 155.22 310.43 1.474.88   C309 1.009.23 155.22 310.43 1.474.88   C400 1.325.69 181.59 408.28 1.915.56   C401 1.325.69 181.59 408.28 1.915.56   C405 1.009.23 155.22 310.43 1.474.88   C502 1.009.23 155.22 310.43 1.474.88   C503 1.009.23 155.22 310.43 1.474.88   C504 1.325.69 181.59 408.28 1.915.56   C505 1.009.23 155.22 310.43 1.474.88   C509 1.009.23 155.22 310.43 1.474.88   C500 1.325.69 181.59 408.28 1.915.56   C501 1.325.69 181.59 408.28 1.915.56   C506 720.76 134.33 242.19 1.009.28   C509 1.009.23 155.22 310.43 1.474.88   C509 1.009.23 155.29 1.009.23 155.29 10.909.23 1.481.56   C509	7.00	(58.)	( SH. )					-
01 C104 1.322.14 181.59 408.28 1.912.01   C105 1.009.23 149.30 323.03 1.481.56   C106 720.76 134.33 265.01 1.120.10    C201 1.325.69 175.67 420.87 1.922.23   C204 1.322.14 181.59 408.28 1.912.01   C205 1.009.23 149.30 323.03 1.481.56   C206 720.76 134.33 265.01 1.120.10    C207 1.009.23 149.30 323.03 1.481.56   C208 1.009.23 149.30 323.03 1.481.56   C309 1.009.23 155.22 310.43 1.474.88   C309 1.009.23 149.30 323.03 1.481.56   C300 1.325.69 175.67 420.87 1.922.23   C300 1.009.23 149.30 323.03 1.481.56   C301 1.325.69 181.59 408.28 1.915.56   C302 1.009.23 149.30 323.03 1.481.56   C304 1.325.69 181.59 408.28 1.915.56   C305 1.009.23 149.30 323.03 1.481.56   C306 720.76 134.33 265.01 1.120.10    C401 1.325.69 175.67 420.87 1.922.23   C402 1.009.23 155.22 310.43 1.474.88   C404 1.325.69 181.59 408.28 1.915.56   C405 1.009.23 149.30 323.03 1.481.56   C406 720.76 134.33 242.19 1.097.28   C407 1.325.69 181.59 408.28 1.915.56   C408 1.325.69 181.59 408.28 1.915.56   C500 1.009.23 149.30 323.03 1.481.56   C501 1.325.69 181.59 408.28 1.915.56   C502 1.009.23 149.30 323.03 1.481.56   C503 720.76 134.33 242.19 1.097.28   C500 1.325.69 181.59 408.28 1.915.56   C600 1.325.69 181.59 4	( 51		420.87	175.67				
01	2,537.		200,000,000	155.32				
C 106	1,944,						01	
C 201	2,523.							
02	1,955.4		265.01	134,33	720.76	0.100		
C 202         1,007,30         155,32         310,43         1,922,23           02         C 204         1,322,14         181,59         408,28         1,912,01           C 205         1,009,23         149,30         323,03         1,481,56           C 206         720,76         134,33         265,01         1,120,10           C 301         1,325,69         175,67         420,87         1,922,23           C 302         1,009,23         155,22         310,43         1,474,88           C 304         1,325,69         181,59         408,28         1,915,56           C 305         1,009,23         155,22         310,43         1,474,88           C 305         1,009,23         147,30         323,03         1,481,56           C 306         720,76         134,33         265,01         1,120,10           C 401         1,325,69         175,67         420,87         1,922,23           C 403         720,76         134,33         265,01         1,120,10           C 403         720,76         134,33         242,19         1,097,28           C 404         1,325,69         175,67         420,87         1,922,23           C 405						IC 201 I		-
02	D 200 C	1 900 00	420.87				- 8	
02 C 205 1.009.23 149.30 323.03 1.481.56 C 206 720.76 134.33 265.01 1.120.10  C 301 1.325.69 175.67 420.87 1.922.23 C 302 1.009.23 155.22 310.43 1.474.88 C 304 1.325.69 181.59 408.28 1.915.56 C 305 1.009.23 149.30 323.03 1.481.56 C 400 1.325.69 175.67 420.87 1.922.23  C 401 1.325.69 175.67 420.87 1.922.23  C 402 1.009.23 149.30 323.03 1.481.56 C 403 720.76 134.33 265.01 1.120.10  C 404 1.325.69 181.59 408.28 1.915.56 C 405 1.009.23 149.30 323.03 1.481.56 C 406 720.76 134.33 265.01 1.120.10  C 501 1.325.69 181.59 408.28 1.915.56 C 406 720.76 134.33 265.01 1.120.10  C 501 1.325.69 181.59 408.28 1.915.56 C 502 1.009.23 149.30 323.03 1.481.56 C 503 720.76 134.33 265.01 1.120.10  C 501 1.325.69 175.67 420.87 1.922.23 C 505 1.009.23 149.30 323.03 1.481.56 C 506 720.76 134.33 265.01 1.120.10  C 501 1.325.69 175.67 420.87 1.922.23 C 505 1.009.23 149.30 323.03 1.481.56 C 506 720.76 134.33 265.01 1.120.10  C 501 1.325.69 175.67 420.87 1.922.23 C 505 1.009.23 149.30 323.03 1.481.56 C 506 720.76 134.33 265.01 1.120.10  C 501 1.325.69 175.67 420.87 1.922.23 C 505 1.009.23 149.30 323.03 1.481.56 C 506 720.76 134.33 265.01 1.120.10	2.537.3					Marie Control of the		
C 206 720.76 134.33 265.01 1.481.56  C 206 720.76 134.33 265.01 1.120.10  C 301 1.325.69 175.67 420.87 1.922.23  C 302 1.009.23 155.22 310.43 1.474.88  C 304 1.325.69 181.59 408.28 1.915.56  C 305 1.009.23 149.30 323.03 1.481.56  C 306 720.76 134.33 242.19 1.097.28  C 401 1.325.69 175.67 420.87 1.922.23  C 402 1.009.23 155.22 310.43 1.474.88  C 403 720.76 134.33 242.19 1.097.28  C 404 1.325.69 181.59 408.28 1.915.56  C 406 720.76 134.33 242.19 1.097.28  C 501 1.325.69 181.59 408.28 1.915.56  C 406 720.76 134.33 265.01 1.120.10  C 501 1.325.69 175.67 420.87 1.922.23  C 503 720.76 134.33 265.01 1.120.10  C 501 1.325.69 175.67 420.87 1.922.23  C 503 720.76 134.33 265.01 1.120.10  C 501 1.325.69 175.67 420.87 1.922.23  C 503 720.76 134.33 242.19 1.097.28  C 504 1.325.69 181.59 408.28 1.915.56  C 505 1.009.23 149.30 323.03 1.481.56  C 506 720.76 134.33 242.19 1.097.28  C 507 1.009.23 155.22 310.43 1.474.88  C 508 720.76 134.33 242.19 1.097.28  C 509 1.009.23 149.30 323.03 1.481.56  C 500 1.009.23 149.30 323.03 1.481.56	1.944.4 2.523.8	The second secon					02	
C 301 1,325,69 175,67 420,87 1,922,23 10,43 1,474,88 1,915,56 134,33 242,19 1,097,28 155,22 310,43 1,481,56 134,33 242,19 1,097,28 149,30 323,03 1,481,56 134,33 242,19 1,097,28 149,30 323,03 1,481,56 134,33 242,19 1,097,28 149,30 323,03 1,481,56 134,33 242,19 1,097,28 149,30 323,03 1,481,56 134,33 242,19 1,097,28 149,30 323,03 1,481,56 149,55 14	1,955.6		323.03			making a second of the second of		
C 302 1,009,23 155,22 310,43 1,474,88 C 304 1,325,69 181,59 408,28 1,915,56 C 406 720,76 134,33 242,19 1,097,28 C 405 1,009,23 149,30 323,03 1,481,56 C 406 720,76 134,33 265,01 1,120,10 C 505 1,009,23 149,30 323,03 1,481,56 C 406 720,76 134,33 265,01 1,120,10 C 506 720,76 134,33 265,01 1,120,10 C 506 720,76 134,33 265,01 1,120,10 C 507 1,009,23 149,30 323,03 1,481,56 C 406 720,76 134,33 265,01 1,120,10 C 507 1,009,23 149,30 323,03 1,481,56 C 406 720,76 134,33 265,01 1,120,10 C 507 1,009,23 155,22 310,43 1,474,88 C 508 1,009,23 155,22 310,43 1,474,88 C 508 1,009,23 155,22 310,43 1,474,88 C 509 1,009,23 149,30 323,03 1,481,56 C 506 720,76 134,33 265,01 1,120,10 C 506 1,009,23 149,30 323,03 1,481,56 C 506 720,76 134,33 265,01 1,120,10 C 506 720,76 134,33 242,19 1,097,28 C 506 720,76 134,35 242,19 1,097,28 C	1,478.5		265.01	134.33	720.76	0 200		
C 302		i e						
03		1 022 22 1	420.87	175.67				-
03	2,537.3	The second secon		155,22			T I	-
C 305	1,946.8			134.33				-
C 306 720.76 134.33 265.01 1,481.56  C 401 1,325.69 175.67 420.87 1,922.23  C 402 1,009.23 155.22 310.43 1,474.88  C 403 720.76 134.33 242.19 1,097.28  C 406 720.76 134.33 265.01 1,120.10  C 501 1,325.69 161.59 408.28 1,915.56  C 406 720.76 134.33 265.01 1,120.10  C 502 1,009.23 155.22 310.43 1,481.56  C 503 720.76 134.33 265.01 1,120.10  C 504 1,325.69 181.59 408.28 1,915.56  C 505 1,009.23 155.22 310.43 1,474.88  C 506 134.33 242.19 1,097.28  C 507 1,097.28 181.59 408.28 1,915.56  C 508 1,009.23 149.30 323.03 1,481.56  C 509 1,009.23 149.30 323.03 1,481.56  C 500 1,325.69 181.59 408.28 1,915.56  C 500 1,009.23 149.30 323.03 1,481.56  C 500 1,009.23 149.30 323.03 1,481.56  C 500 1,009.23 149.30 323.03 1,481.56  C 500 1,009.23 155.22 310.43 1,325.69  C 601 1,325.69 175.67 420.87 1,922.23  C 602 1,009.23 155.22 310.43 1,474.88  C 604 1,325.69 181.59 408.28 1,915.56  C 604 1,325.69 181.59 408.28 1,915.56	1,448.41			181.59				
C 401	2,528.54		323.03	149.30				_
C 402 1,009.23 155.22 310.43 1,474.88 C 403 720.76 134.33 242.19 1,097.28 C 404 1,325.69 181.59 408.28 1,915.56 C 406 720.76 134.33 265.01 1,120.10 C 501 1,325.69 181.59 408.28 1,915.56 C 502 1,009.23 155.22 310.43 1,474.88 C 503 720.76 134.33 242.19 1,097.28 C 503 720.76 134.33 242.19 1,097.28 C 505 1,009.23 155.22 310.43 1,474.88 C 505 1,009.23 149.30 323.03 1,481.56 C 506 1,325.69 181.59 408.28 1,915.56 C 506 720.76 134.33 265.01 1,120.10 C 506 720.76 134.33 242.19 1,097.28 C 506 720.76 134.34 1,097.28 C 506 720.76 134.34 1,0	1,955.66 1,478.53		265.01	134.33	720.76	0.000		
04         C 402         1.009.23         155.22         310.43         1.474.88           04         C 403         720.76         134.33         242.19         1.097.28           C 404         1.325.69         181.59         408.28         1.915.56           C 405         1.009.23         149.30         323.03         1.481.56           C 406         720.76         134.33         265.01         1,120.10           C 501         1.325.69         175.67         420.87         1,922.23           C 502         1.009.23         155.22         310.43         1.474.88           C 503         720.76         134.33         242.19         1.097.28           C 504         1,325.69         181.59         408.28         1.915.56           C 505         1.009.23         149.30         323.03         1.481.56           C 506         720.76         134.33         265.01         1.120.10           C 601         1.325.69         175.67         420.87         1.922.23           C 602         1.009.23         155.22         310.43         1.474.88           C 603         720.76         134.33         242.19         1.097.28           C 604			100 ==	175 (7)	1,325.69	C 401		
04 C 403 720.76 134.33 242.19 1,097.28 C 404 1.325.69 181.59 408.28 1.915.56 C 406 720.76 134.33 265.01 1,120.10 C 501 1,325.69 175.67 420.87 1,922.23 C 503 720.76 134.33 242.19 1,097.28 C 505 1,009.23 149.30 323.03 1.481.56 C 505 1,009.23 155.22 310.43 1,474.88 C 505 1,009.23 149.30 323.03 1.481.56 C 506 720.76 134.33 242.19 1,097.28 C 505 1,009.23 149.30 323.03 1.481.56 C 506 720.76 134.33 265.01 1,120.10 C 506 720.76 134.33 242.19 1,097.28 C 506 720.76 134.35 242.19 1,097.28 C 506 720.76 13	2,537,34	1.922.23			The second secon	402	C	
C 404	1,946.84	1,474.88				403	A. C	
C 405	1,448,41	1,097.28		The state of the s	The second secon	404	04	
C 406 720.76 134.33 265.01 1,120.10    C 501	2,528.54	1.915.56	The state of the s	The second secon		405	C	
05 C 501 1,325.69 175.67 420.87 1,722.23 155.22 310.43 1,474.88 C 505 1,009.23 155.22 310.43 1,474.88 C 505 1,009.23 149.30 323.03 1,481.56 C 506 720.76 134.33 265.01 1,120.10 C 601 1,325.69 175.67 420.87 1,922.23 C 603 720.76 134.33 265.01 1,120.10 C 602 1,009.23 155.22 310.43 1,474.88 C 603 720.76 134.33 242.19 1,922.23 C 603 720.76 134.33 242.19 1,097.28 C 604 1,325.69 181.59 408.28 1,915.56 C 604 1,325.69 181.59 408.28 1,915.56	1,955.66	1,481.56		The second secon	The state of the s	406	C	
05 C 502 1,009,23 155,22 310,43 1,474,88   C 503 720,76 134,33 242,19 1,097,28   C 504 1,325,69 181,59 408,28 1,915,56   C 506 720,76 134,33 265,01 1,120,10    C 601 1,325,69 175,67 420,87 1,922,23   C 602 1,009,23 155,22 310,43 1,474,88   C 603 720,76 134,33 242,19 1,097,28   C 604 1,325,69 181,59 408,28 1,915,56   C 605 C 606 1,009,23 155,22 310,43 1,474,88   C 606 C 607 1,325,69 181,59 408,28 1,915,56   C 607 1,325,69 181,59 408,28 1,915,56   C 608 1,325,69 181,59 408,28 1,915,56   C 609 1,325,69 181,59 408,28 1,915,5	1,478.53	1,120.10	265.01	134,33	720.75	12742		
05 C 502 1,009.23 155.22 310.43 1.474.88 C 503 720.76 134.33 242.19 1,097.28 C 505 1.009.23 149.30 323.03 1.481.56 C 506 720.76 134.33 265.01 1.120.10 C 601 1.325.69 175.67 420.87 1,922.23 C 603 720.76 134.33 242.19 1,097.28 C 604 1.325.69 181.59 408.28 1.915.56 C 604 1.325.69 181.59 408.28 1.915.56	- Alminostatic	1.000.00	420 e7	175.67	1,325.69			-
05 C 503 720.76 134.33 242.19 1.097.28 C 504 1.325.69 181.59 408.28 1.915.56 C 505 1.009.23 149.30 323.03 1.481.56 C 506 720.76 134.33 265.01 1.120.10 C 601 1.325.69 175.67 420.87 1.922.23 C 603 720.76 134.33 242.19 1.097.28 C 604 1.325.69 181.59 408.28 1.915.56	2.537.34		The state of the s		1,009.23			-
C 505	1.946.84				720.76			1
C 505	1,448.41			181.59				-
C 601	2,528.54		The state of the s					+
C 601 1.325.69 175.67 420.87 1.922.23 C 602 1.009.23 155.22 310.43 1.474.98 C 604 1.325.69 181.59 408.28 1.915.56	1,955.66	7.77.77		134,33	720.76	200		
C 602 1,009.23 155.22 310.43 1,474.98 C 603 720.76 134.33 242.19 1,097.28 C 604 1,325.69 181.59 408.28 1,915.56	1747 0.03		400.63	175 77	1,325.69			
06 C 603 720.76 134.33 242.19 1,097.28 C 604 1,325.69 181.59 408.28 1,915.56	2,537.34		The state of the s					1
C 604 1,325.69 181.59 408.28 1,915.54	1,946.84			The second secon				
C 406   915 54	1.448.41						C	. "
	2,528,54	1.915.56		149.30	1,009.23			
C 606 720.76 134.33 265.01 1,120.10	1.955.66					506	C	

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	er C	ll Resid					
	K STATEME	NT					
SI.	Level	Flat no.	Carpet Area	External Wali area	Balcony area	TOTAL AREA	Saleable are
			( Sff. )		( Sft. )	( SH. )	(3
35		To so:					1.
36		C 701	1,325.69	175.67	420.87	1,922,23	0.000
37		C 702	1,009.23	155.22	310.43	1,474.88	2,537
38	07	C 703	720.76	134.33	242.19	1,097.28	1,946
39		C 704	1,325.69	181.59	408.28	1,915.56	1,448
40		C 705	1,009.23	149.30	323,03	1,481,56	2,528
10		C 706	720.76	134.33	265.01	1,120,10	1,955
41 1		Io con				1,120,10	1,478
12		C 801	1,325.69	175.67	420.87	1,922,23	0.555
13		C 802	1,009.23	155,22	310.43	1,474.88	2,537
14	68	C 803	720.76	134.33	242.19	1,097.28	1,946
5		C 804	1,325.69	181.59	408.28	1,915,56	1,448
6		C 805 C 806	1,009.23	149.30	323.03	1,481.56	2,528
		C 808	720.76	134.33	265.01	1,120.10	1,955. 1,478.
2		15.75				17120,10	1,4/8,
7		C 901	1,325.69	175.67	420.87	1.000.00	
9		C 902	1,009,23	155.22	310,43	1.922.23	2,537.
0	09	C 903	720.76	134.33	242.19	1,474.88	1,945.
1		C 904	1,325.69	181.59	408.28		1,448.
2		C 905	1.009.23	149.30	323.03	1,915.56	2,528.
4		C 906	720.76	134.33	265.01	1,481.56	1,955.0
					100.01	1,120,10	1,478.
3		C 1001	1,325.69	175_67	420.87		
		C 1002	1,009.23	155,22	310.43	1,922.23	2,537,3
		C 1003	720.76	134.33		1,474.88	1,946.8
	1	C1004	1,325.69	181.59	242.19	1,097,28	1,448.4
		C 1005	1,009.23	149.30	408.28 323.03	1,915.56	2,528,5
		C 1006	720.76	134.33	265.01	1,481.56	1,955.6
				.01.00	200,01	1,120.10	1,478.5
		C 11D1	1,325.69	175.67	420.87	1.55	
_		2 1102	1,009.23	155.22		1,922.23	2,537.3
	11	2 1103	720.76	134,33	310.43	1,474.88	1,946.8
	-	21104	1,325,69	181.59	242.19	1,097.28	1,448.4
4		24105	1,009.23	149.30	408.28 323.03	1,915.56	2,528.5
	C	1106	720.76	134,33	265,01	1,481,56	1,955.66
_				(Settleway)	203,01	1.120.10	1,478.53
		1201	1,325,69	175,67	400.00		
		1202	1,009.23	155.22	420.87	1,922,23	2,537.3
		1203	720.76	134.33	310.43	1,474.88	1,946,84
	0	1204	1,325.69	181,59	242,19	1,097.28	1,448.41
		1205	1,009.23	149.30	408.28	1,915,56	2,528.54
	C	1206	720.76	134.33	323.03	1,481.56	1,955.66
			5,500,50	194,00	265.01	1,120,10	1,478.5

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Tow	er C	l Resid		- 11			
TOC	C STATEME	NT					
er l		I construction of					
si. no.	Level	Flat no.	Carpel Area	External Wall area	Balcony area	TOTAL AREA	Saleable area
			( SH. )	15	( Sft. )	( Sft. )	( Sft
1		C 1401	1.905.40.1				
2		C 1402	1,325.69	175.67	420.87	1,922.23	2,537.3
3	1000	C 1403	720,76	155.22	310.43	1,474,88	1,946.8
4	14	C 1404	1,325,69	134.33	242.19	1,097.28	1,448.4
5		C 1405	1.009.23	181.59	408.28	1,915,56	2,528.5
		C 1406	720.76	149.30	323.03	1,481.56	1,955.6
			720.76	34.33	265.01	1,120.10	1,478.5
		C 1501	1,325.69				1141 010
		C 1502	1,009.23	175.67	420,87	1,922.23	2,537,34
		C 1503	720.76	155.22	310.43	1,474.88	1,946.84
0	15	C 1504	1,325.69	134.33	242.19	1,097.28	1,448,41
		C 1505	1.009.23	181.59	408.28	1,915.56	2,528.54
š 1		C 1506	720.76	149.30	323.03	1,481.56	1,255.66
			7 40.7 0	134,33	265,01	1,120.10	1,478.53
		C 1601 T	1,325.69				17 17 0100
		C 1602		175.67	420.87	1,922,23	2,537,34
7	cross A	C 1603	720.76	155,22	310,43	1,474.88	1,946,84
		C 1604		134.33	242.19	1,097,28	1,448,41
7		C 1605	1,325.69	181.59	408.28	1,915.56	2.528.54
7		C 1606	1,009.23	149.30	323.03	1,481.56	1,955.66
		0.000	720.76	134.33	265.01	1,120.10	1,478.53
T	Tr.	2 1701	1.005.40				1770.00
		2 1702	1.325,69	175.67	420.87	1,922,23	2,537,34
		1703	1.009.23	155,22	310.43	1,474,88	1,946,84
		1704	720.76	134.33	242.19	1,097,28	the second secon
7		1705	1,325.69	181.59	408.28	1,915.56	1,448.41 2,528,54
7		1706	1,009.23	149.30	323.03	1,481,56	The state of the s
		1700	720,76	134.33	265.01	1,120,10	1.955.66
T	Ić.	1801	1			137,550,00	1,470,33
-		1802	1,325.69	175.67	420.87	1,922.23	0.507.01
		1803	1.009.23	155.22	310.43	1,474.88	2,537.34
1		1804	720.76	134.33	242.19	1,097.28	1,946.84
1	-	1805	1.325.69	181.59	408.28	1,915.56	1,448.41
1		1806	1,009.23	149.30	323.03	1,481.56	2,528.54
	10	1000	720.76	134,33	265.01	1,120.10	1,955.66
	Ic	1901	1				1,4/0.03
1		1902	1,325.69	175.67	420.87	1.922.23	0.707.0
1	-		1,009.23	155.22	310.43	1.474.88	2,537.34
1		1903	720.76	134.33	242.19	1,097.28	.946.84
1		1904	1.325.69	181,59	408.28	1,915.56	1,448.41
		1905	1.009.23	149.30	323.03		2,528.54
	C	1906	720.76	134.33	265.01	1,481,56	1,955.66

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Tow	er C						
STOCI	K STATEME	NT		-			
SI. no.	Level	Flat no.	Carpel Area	Edernal Wall area	Balcony area	TOTAL AREA	Saleable area
			( Sft. )		( Sff. )	( Sff. )	( SH.
107		C 2001	1,325.69	175.67	400.07		
108		C 2002	1,009.23	155.22	420,87	1,922.23	2.537.34
09	200	C 2003	720.76	134.33	310.43	1,474.88	1,946.84
10	20	C 2004	1,325.69	18   .59	242,19 408,28	1,097.28	1,448.4
11		C 2005	1,009,23	149.30		1,915.56	2,528.54
12		C 2006	720.76	134.33	323.03 265.01	1,481.56	1,955.66
		77.		104.00	203.01	1,120.10	1,478.53
13		C 2101	1,325,69	175.67	420.87	1 000 00	
14		C 2102	1,009.23	155.22		1,922.23	2,537.34
15		C 2103	720.76	134,33	310.43	1,474.88	1,946.84
16	21	C 2104	1,325,69	181.59	242.19	1,097.28	1,448.41
7		C 2105	1,009,23	149.30	408.28	1,915.56	2,528.54
18		C 2106	720.76	34,33	323.03 265.01	1,481.56	1,955,66
			7 20,7 0	194,00	205,01	1,120.10	1,478.53
9		C 2201	1,325.69	175.67	400.07		
20		C 2202	1,009.23	155.22	420.87	1,922.23	2.537.34
1	0.0	C 2203	720.76	134.33	310,43 242.19	1,474.88	1,946,84
2	22	C 2204	1,325.69	181.59		1,097,28	1,448.41
3		C 2205	1,009.23	149.30	408.28	1.915.56	2,528.54
4		C 2206	720.76	134.33	323.03 265.01	1,481.56	1,955.66
			20.0	104.00	200,01	1,120.10	1,478.53
5		C 2301	1,325,69	175.67	100 07		- WO (9500 V)
6		C 2302	1,009,23	155.22	420.87	1,922.23	2,537.34
7	120	C 2303	720,76	134,33	310.43	1,474.88	1,946,84
3	23	C 2304	1.325.69	181.59	242.19	1,097.28	1,448.41
9		C 2305	1,009,23	149.30	408.28	1,915.56	2,528.54
0		C 2306	720.76	134.33	323.03 265.01	1,481.56	1,955,66
			THE STATE OF THE S	154.55	203.01	1,120.10	1,478,53
1		C 2401	1,325.69	175,67	400.07		200000000000000000000000000000000000000
2		C 2402	1,009.23	155.22	420.87	1,922.23	2,537.34
3	100	C 2403	720.76	134.33	310.43	1,474.88	1,946,84
	24	C 2404	1,325.69	181,59	242.19	1,097.28	1,448.41
5		C 24 05	1,009.23	149.30	408.28	1,915.56	2,528,54
5	- 1	C 2406	720,76	134,33	323,03	1,481.56	1,955.66
			1 2017 0	134,33	265,01	1,120.10	1,478.53
		C 2501	1,325.69	175.44	400.00		
3		C 2502	1,009.23	175.67	420,87	1,922.23	2.537.34
	200000	C 2503	720.76	1,7,7,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,	310.43	1,474.88	1,946.84
		C 2504	1,325,69	134.33	242.19	1,097.28	1,448.41
		C 2505	1,009,23	181.59	408.28	1,915.56	2,528.54
		C 2506	720.76	149.30	323.03	1,481.56	1,955.66
	- 1	2000	720.70	134.33	265.01	1,120.10	1,478,53

We will be

KRISUMI CORPORATION PRIVATE LIMITED

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# **VALUATION REPORT**M/s. KRISUMI CORPORATION, SECTOR 36, GURUGRAM



#### **PART C**

#### PROJECT APPROVAL DETAILS

Sr.No.	REQUIRED APPROVALS	REFERENCE NO./ DATE	STATUS (Approved/ Applied For/ Pending)
1.	Letter of renewal of Licence granted for development of Group Housing Colony	License No. 39 of 2013	Approved
2.	BR-III - Approval of building plans Letter from DTCP (HR Govt.)	Dated 09/09/2017	Approved
3.	Revised Approved Building Plans from HUDA	Dated 12/01/2018	Approved
4.	NOC for Height Clearance from Airport Authority of India	Dated 01/08/2013	Approved
5.	Environmental clearance NOC from SEIAA	Dated 30/01/2018	Approved
6.	NOC from Pollution Control Board		Not Provided
7.	Provisional NOC from Fire Authority		Not Provided
8.	NOCfrom Forest Officer	Dated 6/03/2013	Approved
9.	Copy of RERA Registration certificate	Dated 19/04/2017	Approved
10.	Occupation Certificate issued from DTCP		Not Provided
11.	Structural Stability Certificate		Not Provided

#### **OBSERVATIONS:-**

- 1. Project meets preliminary necessary compliance statutory approvals.
- 2. At present developer has launched phase-I of the projects having land area 5.4375 Acres comprising of three towers i.e. tower- A, B & C.
- 3. In our Valuation exercise we have considered the whole project land area and proposed covered area of the whole project since no separate layout plan has been given to us for this phase.

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# **VALUATION REPORT**M/s. KRISUMI CORPORATION, SECTOR 36, GURUGRAM



# PART D VALUATION ASSESSMENT OF THE PROPERTY

1.		ASSESS	MENT FACTO	RS			
a.	Valuation Type	Group Housing Soc	iety Value		Group Hou	sing Society Value	
b.	Scope of the Valuation	Non binding opinion	on the assessi	ment of PI	•	•	
		property identified b					
C.	Property Use factor	Curren	t Use		Highest &		
		Group Housi	ing Society	Group Housing Society			
d.	Legality Aspect Factor (Refer sub clause I & j of Point 7)	Positive as per docu	uments produce	d to us			
e.	Land Physical factors	Shape	Size		Level	Frontage to depth ratio	
		Irregular	Very Large	On	Road Level	Normal frontage	
f.	Property location	City	Locality		Property	Floor Level	
	category factor	Categorization	Categorization		location essification		
		Urban developing	Average		ar to Dwarka	Not Applicable	
		Orban developing	Average		xpressway	Not Applicable	
			Property with		NA		
			developing	""	NA		
			Residential		1471		
			zone				
		Property Facing	West Facing				
g.	Any New Development in	Other development	gg	Develop	ment of othe	er group housing	
	surrounding area				s going on. H nhabited.	owever, many are	
h.	Any specific advantage/	No					
	drawback in the property						
i.	Overall property usability Factor	Good					
j.	Comment on Property	Easily sellable					
	Salability Outlook						
k.	Comment on Demand & Supply in the Market	Good demand of su	ch properties in	the mark	et		
l.	Sale transaction method	Free market transac	ction at arm's le	ngth wher	rein the parties	, after full market	
	assumed	survey each acted k					
m.	Best Sale procedure to	Free market transac					
	realize maximum Value	survey each acted k					
n.	Methodology/ Basis of Valuation	Govt. Guideline Va					
	vaiualiuii	Market Value:Land				· ·	
		Sales approach' and	-		aiue is caiculai	ted on the basis of	
		'Depreciated Replac	·		nificant local o	anguiries has boon	
		For knowing compa		_		•	
		similar property and			•		
		of the property, a ra					
		or the property, a fa	ue nas been jud	iiciousiy la	anen seemig m	e market scenario.	

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		Kindly	please refer below section to know the name & contact numbers from
	D (		enquiries have been made.
0.			Rate/Price trend of the property and Details of the sources from where
		ormation is gathered (from prop	perty search sites & local information)
	i.	Name:	
		Contact No.:	
		Nature of reference:	
		Size of the Property:	
		Location:	
		Rates/ Price informed:	
		Any other details/ Discussion	
		held:	
	ii.	Name:	
		Contact No.:	
		Nature of reference:	
		Size of the Property:	
		Location:	
		Rates/ Price informed:	
		Any other details/ Discussion held:	
p.	Adopte	ed Rates Justification	This land is used for the specific purpose to develop group housing society. As per the present market survey & verbal communication with local dealer we got the mixed information for the group housing land in this developing sector and no other sale/ purchase has taken place in current market due to the low demand &current economical & real estate market condition for similar kind of property.  As per information available in public domain the FSI rate is prevailing in this sector is between Rs. 1,600/- to 2,000/- 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. 1,900/- per sq. ft., which is reasonable in our view.

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1.				VALUATION OF LAND					
	Particulars		G	ovt. Circle/ Guideline Value	Prospective Fair Market Value				
a.	Prevailing Market range	Rate	(A Re	x Rs. 1,45,35,000/- per acre. s per government norm- for the sidence Group Housing, the land our times of the Agricultural land)	Rs.1,800- to Rs. 2,200/- per sq.ft.				
b.	Rate adopted con all characteristics property	•		Rs.5,81,40,000/- perAcres.	Rs.1,900/- per sq.ft.				
C.	Total Developmer Area considered ( vs site survey whichevel	(documents	26	5.3659Acre (1,06,698.05sq.mtr.)	26.3659 Acre (1,06,698.05sq.mtr.)				
d.	Total permissible	FAR		186722.974 sq.mtr. (2009869.36 sq.ft.)	186722.974sq.mtr. (2009869.36 sq.ft.)				
e.	Total Value of la	nd (A)		Rs.5,81,40,000/- per Acres. x 26.3659 Acre Rs. 1,53,29,13,426/-	2,00,98,84 sq.ft. xRs.1,900/- per sq.ft.  Rs. 3,81,87,79,600/-				
2.		V	ALU.	JATION OF BUILDING CONSTRUCTION					
					Construction Value				
	Particulars			FAR	NON FAR				
		Rate ra	ange	Rs. 1,200/- to 1,600/- per sq. ft.	Rs. 1,000/- 1,500 per sq. ft				
	Structure	Rate ado	pted	Rs. 1,550/- per sq. ft.	Rs. 1,200/- per sq. ft.				
	Construction	Covered Area		64718.99 sq.mtr.(6,96,635 ft. <sup>2</sup> )	21,496sq.mtr.(231383sq.ft.)				
	Value	Valua		6,96,635 sq.ft. x Rs. 1,550/- per	2,31,383sq.ft. x Rs. 1,200/- per				
		Calcula		sq. ft.	sq. ft.				
		Total V	alue						
a.	Depreciation perc	•			NA				
b.	Age Factor	e /o per year)		(Above replacement rate is calculated after deducting the prescribed depreciation)  Under construction					
C.	Structure Type/ C	ondition			C framed structure				
d.	Construction Dep Replacement Value	reciated		Rs.1,35,74,43,783/-					

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2.	VALUATION OF A	DDITIONAL BUILDING & SITE	AESTHETIC WORKS
	Particulars	Specifications	Depreciated Replacement Value
a.	Add extra for Architectural aesthetic developments, improvements (add lump sum cost)		
b.	Add extra for fittings & fixtures (doors, windows, wood work, cupboards, modular kitchen, electrical/ sanitary fittings)		Rs. 5,00,00,000/
C.	Add extra for services (Water, Electricity, Sewerage, Main gate, Boundary, Lift, Auxiliary power, AC, HVAC, Firefighting etc.)		Rs. 8,00,00,000/-
d.	Add extra for internal & external development (Internal roads, Landscaping, Pavements, Street lights, Green area development, External area landscaping, Land development, Approach road, etc.)		Rs. 2,00,00,000/-
e.	Depreciated Replacement Value (C)	NA	Rs. 15,00,00,000/-

Note:- The valuation assessment is being done for the whole project as there is no specific approved site plan available for the subject towers.

Parking area has been calculated as per the bye laws applicable for the Group Housing Society.

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3.	MARKET/ SA	ALABLE VALUE OF THE FLATS
a.	Total No. of DU	433 DU
b.	Total Proposed Salable Area for flats	9,21,536 sq.ft.
	Government Circle Rate	Rs. 4,250/- per sq.ft.
C.	Launch Price = (approx.)  Excluding(PLC + Car Parking + EDC + IDC + Club & other charges)	Rs. 8,500/- + G.S.T 9 (as per the verbal information provided to us by the client, however no documentary information is available till yet )
	Current Market Rate  Excluding(PLC + Car Parking + EDC + IDC + Club & other charges)	Not available
d.	Remark	The market value of the Flats varies from floor to floor, size of the flat and Vastu Compliance status and will depend upon the direction of the flat and also on which floor flat is situated. It also greatly depends upon the quality of construction, amenities and internal finishing and furnishing done by the builder. This is proposed to be a modern society and the builder proposes to construct modern flats. Currently, the rates for the flats in this project under valuation are not being quoted in the market. As per information gathered from the public domain & dealers of that area flats in other societies in the vicinity of this project vary within the range of Rs. 5,000 – Rs. 5,500/- per sq.ft.

3.		CONSOLIDATED VALUE	
	Particulars	Govt. Circle/ Guideline Value	Prospective Fair Market Value
a.	Land (A)	Rs. 153,29,13,426/-	Rs. 381,87,79,600/-
b.	Structure Construction Value(B)	NA	Rs. 1,35,74,43,783/-
C.	Additional Building & Site Aesthetic Works Value (C)	NA	Rs. 15,00,00,000/-
d.	Total Add (A+B+C	Rs. 153,29,13,426/-	Rs. 532,62,23,383/-
e.	Additional Premium if any		
	Details/ Justification		
f.	Deductions charged if any		
	Details/ Justification		
g.	Total Prospective Fair Market Value#	Rs. 153,29,13,426/-	Rs. 532,62,23,383/-
h.	Rounded Off		Rs. 533,00,00,000/-
i.	EXPECTED REALIZABLE		Do 452.05.00.000/
	VALUE^(@ ~15% less)		Rs. 453,05,00,000/-
j.	DistressVALUE*(@ ~25% less)		Rs. 399,75,00,000/-
k.	Valuation of structure for Insurance purpose	NA	Rs. 75,00,00,000/-

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Concluding comments if any	a. Valuation of the asset is done as found on as-is-where basis.
	b. Any kind of unpaid statutory, utilities, lease, interest or any other
	pecuniary dues on the asset has not been factored in the
	Valuation.
	c. Secondary/ Tertiary costs related to asset transaction like Stamp
	Duty, Registration charges, Brokerage, Bank interest etc.
	pertaining to the sale/ purchase of this property are not considered
	while assessing the Market Value.
	d. As per the scope of the assignment, Value assessment is subject
	to Assumptions, Remarks & Limiting Conditions mentioned in
	Point '7' below, R.K Associates Important Notes and Valuer's
	Remarks(Enclosure: 1)& other enclosed documents with the
	Report which will remain part & parcel of the report. Without these
	enclosures/ documents report shall stand null & void.
	Concluding comments if any

(Rupees Five Hundred Thirty Three Crores Only)

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F	ASSUMPTIONS   DEMARKS   LIMITING CONDITIONS
5.	ASSUMPTIONS   REMARKS   LIMITING CONDITIONS
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 and only the verbal information has to be relied upon.
b.	Forced, compulsion, constraint, obligatory sales transactions data doesn't forms part of the Fair Market Valuation exercise.
C.	Sale transaction method of the asset is assumed as free market transaction while assessing Prospective Fair Market Value of the asset.
d.	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.
e.	Valuation of the same asset/ property can fetch different values in different situations. For eg. Valuation of a running/ operational shop/ hotel/ factory will fetch better value and in case of closed shop/ hotel/ factory it will have considerable lower value. Similarly an asset sold directly by an owner in the market will fetch better value and if the same asset/ property is sold by any financer due to encumbrance on it will fetch lower value. Hence before financing, Banker/ FI should take into consideration all such future risks and should loan conservatively to keep the advanced money safe in case of any such situation.
f.	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.
g.	Getting cizra map or coordination with revenue officers for site identification is not done at our end.
h.	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 has been relied upon.
i.	Legal aspects for eg. ownership rights, lien, charge, mortgage, etc. are not considered in this report. It is assumed and taken into account that the concerned Bank/ Financial Institution has first got the legal verification cleared by the competent Advocate before requesting for the Valuation report. In case Valuation is obtained before taking legal scrutiny or opinion then it is expected from the Bank to inform back the Valuer timely about such change of rights on the property as soon as it comes into the notice of the Bank/ Financer which may affect their charge on the mortgage asset so that accordingly Valuation modification can be done only for that portion for which the Bank has complete charge/ rights.
j.	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, then 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.
k.	Valuation is done for the property identified to us by the owner/ owner representative. Responsibility of identifying the correct property to the Valuer/ 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.
I.	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 locations of towns, small cities & districts where property number is either not assigned ornot displayed on the properties clearly and also due to the presence of multiple/ parallel departments due to which ownership/ rights/ illegal possession/ encroachment issues are rampant across India anddue to these limitations at many occasions it becomes tough to identify the property with 100% surety from the available documents, information & site whereabouts and thus

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chances of error, misrepresentation by the borrower and margin of chances of error always persists in such cases. To avoid any such chances of error it is advised to the Bank to engage municipal/ revenue department officials to get the confirmation of the property to ensure that the property shown to Valuer/ Banker is the same as for which documents are provided.  M. If this Valuation Report is prepared for the Flat/ dwelling unit situated in a Group Housing Society or Integrated 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.  n. 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 & cities & Industrial areas, property owners many times extend or make changes in the covered area/ layout from the approved/applicable limits. There are also situations where prorties are decades old when there was no formal Building Bye-Laws applicable when the construction must have been done. 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 on In case of Valuation of Plant & Machinery is done on the basis of physical existence of the assets rather than their technical expediency.  p. Secondaryl Tertiary costs related to asset transaction like Stamp Duty, Registration charges, Brokerage, Bank in the technical expediency.  Any kind of unpaid statutory, utilities, lease, interest or any other pecuniary dues on the asset has not been factored in the Valuation.  7. Valuatio		
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		wise decision about the Value of the asset and can help in facilitating the arm's length transaction.

#### **R.K ASSOCIATES IMPORTANT NOTES:**

- 1. <u>DEFECT LIABILITY PERIOD</u> In case of any query/ issue or escalation you may please contact Incident Manager by writing at valuers@rkassociates.org. We ensure 100% accuracy in the Calculations done, Rates adopted and various other data points & information mentioned in the report but still can't rule out typing, human errors or any other mistakes. In case you find any mistake, variation, discrepancy or inaccuracy in any data point of the report, please help us by bringing all such points into our notice in writing at <u>valuers@rkassociates.org</u>within 30 days of the report delivery, to get these rectified timely, failing which R.K Associates won't be held responsible for any inaccuracy in any manner. Also if we will not hear back anything from you within 30 days, we will assume that report is correct in all respect and no further claim of any sort will be entertained thereafter. We would welcome and appreciate your feedback & suggestions in order to improve our services.
- 2. <u>COPYRIGHT FORMAT</u> This report is prepared on the copyright format of R.K Associates to serve our clients in the best possible way. Legally no one can copy or distribute this format without prior approval from R.K Associates. It is meant only for the organization as mentioned on the cover page of this report. Distribution or use of this format other than R.K Associates will be seen as unlawful act and necessary legal action can be taken against the defaulters.

#### IF REPORT IS USED FOR BANK/ FIS

**NOTE:** As per IBA Guidelines in case the valuation report submitted by the valuer is not in order, the banks / Fls shall bring the same to the notice of the valuer within 15 days of submission for rectification and resubmission. In case no such communication is received, it shall be presumed that the valuation report has been accepted.

At our end we have not verified the authenticity of any documents provided to us. Bank is advised to verify the genuineness of the property documents before taking any credit decision.

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M/s. KRISUMI CORPORATION, SECTOR 36, GURUGRAM



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

1.	Fair Market Value#suggested by the competent Valuer is that prospective estimated amount of the subject asset/
	property in his expert & prudent opinionwithout any prejudiceafter he has carefully & exhaustively evaluated all the
	facts & information related the subject asset at which the subject asset/ property should be exchanged 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 on the date of the Valuation.
2.	Realizable Value <sup>^</sup> 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
3.	depending on the various salability prospects of the subject property.
ა.	Forced/ Distress Sale Value* is the value when the property has to be sold due to any compulsion or constraint like financial encumbrances, dispute, as a part of a recovery process, any defect in the property, having unclear
	title or any such sort of condition or situation. In this type of sale minimum disposable value is assessed which
	varies from 20-35% less from the Fair Market Value based on the nature, size &salability prospects of the property.
	In this type of sale negotiation power of the buyer is always more than the seller and eagerness of selling the
	property is more than buying it. Therefore the Forced/ Distress Sale Value always fetches less value.
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 the property, size, 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 structural, physical tests have been carried out in respect of it.
6.	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.
7.	Valuation of the same asset/ property can fetch different values in different situations. For eg. Valuation of a running/ operational shop/ hotel/ factory will fetch better value and in case of closed shop/ hotel/ factory it will have
	considerable lower value. Similarly an asset sold directly by an owner in the market will fetch better value and if the
	same asset/ property is sold by any financer due to encumbrance on it will fetch lower value. 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 any such situation.
8.	No employee or member of R.K Associates has any direct/ indirect interest in the property.
9.	Sale transaction method of the asset is assumed as free market transaction while assessing Fair Prospective
	Market Value of the asset.
10.	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.
11.	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
	value should be considered only if transaction is happened <u>as free market transaction.</u>
12.	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
40	stability study; nor carried out any physical tests to assess structural integrity & strength.
13.	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
	originalshas 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.
14.	Investigation of title of the property and its legal right is beyond the scope of this report. If this property is offered as
17.	collateral security, then 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.
15.	Value varies with the Purpose/ Date/ Condition of the market. This report should not to be referred if any of these
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#### M/s. KRISUMI CORPORATION, SECTOR 36, GURUGRAM

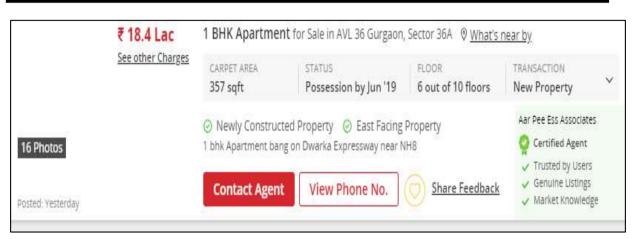
	points are different from the one mentioned aforesaid in the Report. The Value indicated in the Valuation Report holds good only upto the period of 3 months from the date of Valuation.
16.	Analysis and conclusions adopted in the report are limited to the reported assumptions, conditions and information came to our knowledge during the course of the work.
17.	This report is prepared on the RKA V-L6 (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 market transaction. No detailed analysis or verification of the information is carried upon pertaining to the value of the subject property. No claim for any extra information will be entertained whatsoever be the reason. For any extra work over and above the fields mentioned in the report will have an extra cost which has to be borne by the customer.
18.	This is just an opinion report and doesn't hold any binding on anyone. It is requested from the concerned Client/Bank/ 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.
19.	All Pages 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 <u>30 DAYS</u> . 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 <b>valuers@rkassociates.org</b> 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 <b>ONE YEAR</b> . 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 the data.
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, misleading, 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 - PRICE TRENDREFERENCES OF THE SIMILAR RELATED PROPERTIES AVAILABLE ON PUBLIC DOMAIN



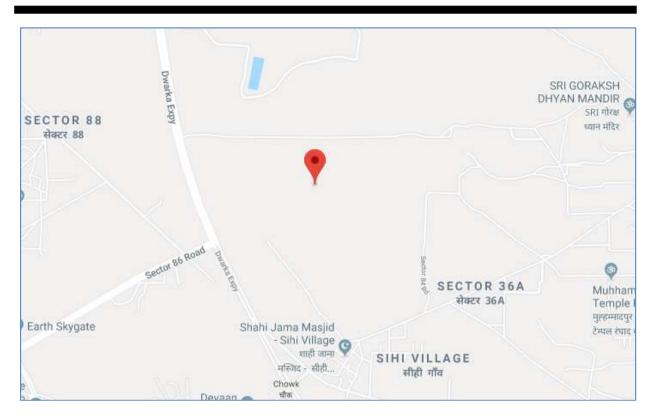




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#### **ENCLOSURE: 3- GOOGLE MAP LOCATION**





# **VALUATION REPORT**M/s. KRISUMI CORPORATION, SECTOR 36, GURUGRAM



#### **ENCLOSURE: 4- GOVERNMENT CIRCLE RATE**

			)	C.O.	rom4.4:9.5	019 w.e.f f	year #018-2	m for the	Gurugra	rsru Distric	Tehsil Ha	list of Sub	Rate		
			1-2010	Nation for the Year of 2018-2010				17-2018	the Year of 20	Natura be-	-3017	for the year 2016			
*			Level aprilo 2 Ac 25% Major Dún		Commental	Residential (No. Per Sq. Fands.)	Agriculture Listed (Rs. Per Acre)	Commencial	Residential (Rs. Aer Sq. Yards.)	Agriculture Land (Rs. Per Acre)	Commercial	Accelerated (No. Per Sq. Taxts.)	Apriculture Land (Rs. Per Arrej		/No.
	Ready LON	Majer	WAS TANK	MUN											
	NA.	166	MA	MA	30000	15000	10829000	38500	10000	10000000	18700	10000	11050000	Berharia	1
	NA.	NA.	MA	MA	30000	35000	14535000	19500	10900	14535000	20400	11050	15300000	Baskuria	2
	NA	NA.	NA.	MA	15506	8508	15300000	36350	8500	15300000	16150	8500	1190,000	Barvilleli	*
	NA.	MA	NA:	M	31000	15000	15300000	29500	11000	15300000	36350	11000	12300000	Bhargitta	
00	9069500	10%	NA.	MA	7000	5000	8245000	6000	4200	3340000	5950	4250	8160000	fuctions	\$
00	9069500	10%	164,	MA.	33000	5000	62#5000	9000	4200	8345000	3350	4258	2500000	Cheres	4
	NA	NA	NA.	NA.	30000	10000	10000006	9500	5000	10100000	1350	5300	11000000	Dhana	ý.
00	18810000	10%	NA.	NA.	13000	7500	15,000000	11000	6500	11/00000	11050	6579	11300000	Otocke	
00	15988500	10%	3808050	23%	17500	10000	14535000	16300	8100	14535000	16875	8500	15300000	Herseru	ý.
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	NA.	NA	NA.	164	9000	5000	8075000	7500	4000	8075000	7658	4250	8500000	Hamirpur	12
00	15588300	10%	344	100	35500	8500	14535000	13500	3000	34535000	13079	7025	15300000	Hayespur	13

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