VALUERS, ENGINEERS & ARCHITECTS
GOVT. APPROVED VALUER (WEALTH TAX)
BE.(CIVIL), M.Sc.(Real Estate Valuation)
CAT-1/624/174/2014-15
FIV - 21696
MIE-1570263

IBBI ENRL No.-2018002600

139-140, Pocket-1, Sector-25, Robini, Delhi-110085

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#### VALUATION REPORT

**OF** 

#### GROUP HOUSING PROJECT

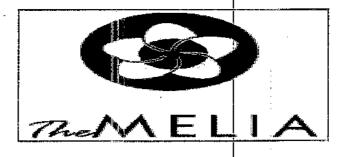
"THE MELIA"

SITUATED AT

GROUP HOUSING PROJECT AT "THE MELIA" SILVERGLADES, VILLAGE-MOHAMMADPUR GUJJAR, SECTOR-35, SOHNA, DISTRICT-GURUGRAM, HARYANA

PROMOTERS / DEVELOPERS

M/S DSS BUILDTECH PVT. LTD.



ON BEHALF OF

STATE BANK OF INDIA, HLST BRANCH, GURUGRAM, HARYANA

Our Ref: SBI/HLST/PR/2018-19/047

**DATED: 23.11.2018** 

(PANEL VALUER OF IMMOVABLE PROPERTIES)

#### PART- A

#### CHARACTERISTICS & DESCRIPTION OF THE PROPERTY

Our Ref: SBI/HLST/PR/2018-19/047

DATED: 23.11.2018

S.No.	CONTENTS	DESCRIPTION
1.	INTRODUCTION:	
a.	Name of the Owner/ Developer	M/s DSS Buildtech Pvt. Ltd.
b.	Name of the Promoters	M/s DSS Buildtech Pvt. Ltd.
C.	Property Address	The Melia
-		Group Housing Project at "The Melia" Silverglades, Village-Mohammadpur Gujjar, Sector-35, Sohna, District-Gurugram, Haryana
đ.	Address & Phone Number of the owner/	M/s DSS Buildtech Pvt. Ltd.
	promoters	Registered Office: 506, 5th Floor, Time Square Building, B-Block, Sushant Lok-I, Gurgaon Haryana-122002
e.	Date of Survey	13 October 2018
f.	Date of Valuation Report	23 November 2018
g.	Purpose of the Valuation	Periodic Revaluation
h.	Report Type	Periodic Revaluation
i,	Type of the Property	Group Housing Residential Society
j.	Type of Developer	Private developer M/s DSS Buildtech Pvt. promoted Ltd.
k.	Documents Available	Old Valuation report dated on 31st December 2015 prepared by P & A Valuetech Pvt. Ltd.
2	PHYSICAL CHAPACTERISTICS & LO	OCATIONATIBLE SOFTHE PROPERTY

#### 2. PHYSICAL CHARACTERISTICS & LOCATION ATTRIBUTES OF THE PROPERTY:

a. Description of the Project: This Project revaluation report is prepared for the Group Housing Project named as - "The Melia" is developing on a total licensed area of 17.4187 Acres / 70491 sq. mtr. However, total net plot area for the development of the project is taken as 16.7822 Acres / 67912.046 sq. mtr. after deduction of area for road widening.

All the information regarding this group housing project is taken from old valuation report & other documents provided to us by the bank. However latest construction updates has been taken as per the site survey carried out by our surveyor, the valuation has been done by us independently as per the latest information gathered by us.

As per the old valuation report the project land is owned by M/s DSS Buildtech Pvt. Ltd. and approved by concerned authorities & licensed to M/s DSS Buildtech Pvt. Ltd. to develop this group housing society with all amenities & basic facilities.

As per the old valuation report & approved building plan the builder has planned to develop this whole project comprising of 12 high rise towers named as Tower-A, B, C, D, E, F, G, H, I, J, S1 & S2 and EWS.

The developer has planned to develop the Project named "The Melia" with 1 BHK + Store, 2 BHK + Store, 2 BHK + Study + Store, 2 BHK + Study, 3 BHK + SQ & 4 BHK + Study + SQ with super area measuring 950, 1250, 1500, 1350, 1750 & 2400 sq.ft. respectively. The break-up of type of unit sizes in this project is attached as per Annexure-II on page no. 10 of this valuation report.

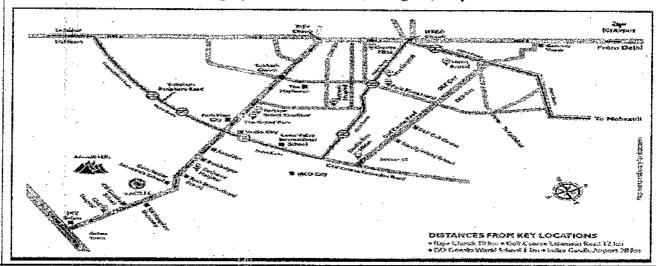
As per current site survey super structure work of Tower-A, B, E, F, G, S1 & S2 have been completed & finishing work is in progress. Whereas super structure work of Tower-C has been completed upto 8th floor.

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(PANEL VALUER OF IMMOVABLE PROPERTIES)

Super structure of Tower-D has been completed upto 3rd floor & Super structure work of Tower-H, I & J has been done upto Plinth level.

The project is located in fast developing Sector-35 of Sohna, Gurugram, Haryana.



a.	Location attribute of the property			
i,	Landmark		Near Sohna Dhani Chowl	
ii.	Postal Address of the Property		The Melia	
		-	Group Housing Proje Silverglades, Village-M Sector-35, Sohna, District	Mohammadpur Gujjar,
iii.	Area of the Land		Net Plot Area: 16.7822 Acres / 67915.046 sq. n	
iv.	Type of Land		Solid/ leveled	
v.	Independent access/ approach to the	property	Independent access availa	ble
vi.	Google Map Location of the Propert neighborhood layout map	y with a	Attached	
vii.	Details of the Roads abutting the Pro	perty(Name/	Main Road: Sohna Road	
	width)		Approach Road: Sector l	Road 24 mtr. wide
viii.	Description of adjoining property		Other residential group ho	ousing societies
ix.	Plot No. / Survey No.		Please refer to title deeds	
X.	Village		Village – Mohammadpur	Gujjar
xì.	Sub registrar		Sohna, Haryana	
xii.	District		Gurugram, Haryana	
Xiii.	Boundaries of the Property		:	
	North	South	East	West
	Ireo Land	Ireo Land	24 mtr. wide road	30 mtr. Wide road
3.	TOWN PLANNING/ZONING	PARAMETERS		
	Master Plan provisions related to pro Land use	perty in terms of	Residential	
	i. Any conversion of land use done		Agriculture to Residential	
a.	ii. Current activity done in the propo	erty	Group Housing Society (U Construction/Finishing)	nder ·
	iii. Is property usage as per applicable	le zoning	Yes, to be used as resident	ial as per Zoning
	iv. Any notification on change of zo	ning regulation	NA	
	v. Street Notification	. 7	Residential CHA!	V BA

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	Provision of Building by-laws			as appucable	(ACTUAL STATUS	
	i. FAR	Per	missible	118851.33 sq. mtr. / 1279305 sq. ft. (175%)	I I a d a a	
		Pr	oposed	118626.44 sq. mtr. / 1276884.37 sq. ft. (174.67%)	Under Construction/Finishin	
			Basement Area	33913.79 sq. mtr.		
			Stilt Area	2681.66 sq. mtr.		
	ii. NON FAR	Proposed	Nursery School	195.104 sq. mtr.	Under	
b.		*	Primary School	1485.656 sq. mtr.	Construction/Finishin	
٠			Total	38276.21 sq. mtr. / 412001.70 sq. ft.		
		Pen	missible	NA		
	iii. Ground	Permissible		23770.266 sq. mtr. (35%)	Under	
	coverage	Pro	oposed	11806.21 sq. mtr. (17.38%)	Construction/Finishin	
	vi. Number of floors		As per Approved Plan from DTCP (Haryana Govt.)	Refer to Attached Annexure-I &II		
	v. Height restrictions vi. Front/ Back/ Side Setback			As per Height Clearance from AAI	As per Height Clearance from AAI	
,				As Per DTCP Norms	As per Sanctioned Bldg Plan	
C.	Status of Completi	ion/ Occupatio	nal certificate	Will be obtained after Completion of Project  No  As per regulation of DTCP, Haryana		
d.	Comment on unau	thorized const	ruction if any			
e.	Comment on Tran	sferability of c	levelopmental			
f.	i. Planning Area/	Zone		DTCP Gurgaon Manesar Urba	n Complex FDP	
	ii. Master Plan cu	rrently in forc	3	DTCP Gurgaon Manesar Urba	n Complex FDP - 2031	
	iii. Municipal limi	ts		Municipal Corporation Gurugram		
g.	Developmental con	ntrols/ Author	ity	Director of Town & Country F	lanning, Haryana	
h.	Zoning regulations			Residential/ Group Housing		
i.	Comment on the sadjoining properties	~		Adjacent properties are used for	or Residential Purpose	
j.	Comment on Dem		-	No		
k.	Comment on Com proceedings	pounding/ Res	gularization	No -	-	
	Any other aspect				· ·	
1.	Any information on encroachment		No			
1.	i. Any informati	ion on encroac	243,24,200,000	]		
1.	i. Any informati ii. Is the area par colony			No ( As per general information	n available)	

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b.	Ownership documents provided	_	No Ownership Documents Provided (All the details are taken from Old Valuation Report)		
C,	Constitution of the Property	Free Hold			
đ.	Transferability rights of the property	Free hold, complete transferable rights			
e.	Type of Land	Residential	· · · · · · · · · · · · · · · · · · ·		
f.	Any conversion of land use done	From Agricultural to Residen	tial		
g,	Since how long owners owing the Property	Please refer to Title Deeds	<u> </u>		
h.	Year of Acquisition/ Purchase	Please refer to Title Deeds			
i.	Property presently occupied/ possessed by	M/s DSS Buildtech Pvt. Ltd.	**		
j.	Title verification	To be done by the Advocate			
k.	Details of leases if any	NA			
1.	Agreements of easements if any	NA	<u> </u>		
		Tax name	NA		
	All legal documents, receipts related to electricity, water tax, property tax and any	Receipt number	NA		
m.	other building taxes to be verified and copies	Receipt in the name of	NA		
:	as applicable to be enclosed with the report	Tax amount	NA		
n.	Any known existing mortgages/ charges/ encumbrances on the property	No information available.  Bank to obtain details from the owner.	NA		
o.	Whether the owners of the property have issued any guarantee (personal or corporate) as the case may be	Not known to us.	NA		
р.	Any other aspect	NA	<u> </u>		
5.	ECONOMIC ASPECTS OF THE PROP	ERIY:			
a.	Property presently occupied/ possessed by	M/s DSS Buildtech Pvt. Ltd.			
b.	Number of tenants	NA	- MANUAL VIII		
c.	Reasonable letting value	NA	-		
d.	Details of ground rent payable	NA			
e.	Amount of monthly rent received	NA			
f.	Expected market monthly rental	NA			
g.	Taxes and other outgoings	No information available to u	S		
h.	Property insurance	No information available to u	S		
i.	Monthly maintenance charges	No information available to u	S .		
j.	Security charges, etc.	No information available to u	\$		
k.	Any other aspect	NA ·			
6.	SOCIO - CULFURAL ASPECTS OF TH	HE PROPERTY:			
a.	Population social group of the area (population,		<u>and the state of </u>		
444	social stratification, regional origin, age				
	groups, economic levels, location of	Urban Developing Area			
	slums/squatter settlements nearby, etc.)		AN BAG		

a.	Utility of spaces provided within the building		Yes, proposed			
b.	Car parking facilities		Yes, proposed			·····
c.	Balconies		Yes			F. Under
d.	Sewerage / sanitation	<u> </u>	Yes, proposed			<del></del>
e.	Drainage arrangements		Yes, proposed			
f,	Water Treatment Plant		Yes, proposed			
~	Power Supply	Permanent		as per current us	age, proposed	
g.	arrangements Auxiliary		DG Sets, propo		<del></del>	· .
h.	Class of electrical fittings		Under Constru	ction/Finishing	•	
i.	Class of sanitary & water	r supply fittings	Under Constru	ction/Finishing		
j.	System of air conditioning		No			
k.	HVAC system		No	······································		
1.	Fire safety provisions		Yes, proposed			
m.	Security provisions	•••	Yes, private sec	curity guards		····
n.	Lift/ Elevators		Yes, Proposed			
o.	Compound wall/ Main C	iate	Yes			· · · · · · · · · · · · · · · · · · ·
q.	Internal development					
	Garden/Park/ Landscaping Yes, Proposed	Internal Ro Yes, Propo		vements , Proposed	Boundary Wall Yes	
8.	INFRASTRUCTURI	and an artist and a second and a				
a.	Aqua Infrastructure availability					
- Life	riqui ilinastracture avar	аонцу	T			
I	Water Supply	iaomity	Yes, by the mu Proposed	nicipal corporati	on & by the g	round water,
				nicipal corporati	on & by the g	round water,
I	Water Supply		Proposed	nicipal corporati	on & by the g	round water,
I Ii	Water Supply Sewerage Treatment Pla	nt (STP)	Proposed Yes, Proposed	nicipal corporati	on & by the g	round water,
I Ii Iii b.	Water Supply Sewerage Treatment Pla Storm water drainage	nt (STP)	Proposed Yes, Proposed Yes, Proposed	nicipal corporati		round water,
I Ii Iii b.	Water Supply Sewerage Treatment Pla Storm water drainage Other Physical Infrastruc	nt (STP)	Proposed Yes, Proposed Yes, Proposed Yes, by the mu		on, Proposed	round water,
I Ii Iii b.	Water Supply Sewerage Treatment Pla Storm water drainage Other Physical Infrastructure Solid waste management	nt (STP) cture	Proposed Yes, Proposed Yes, Proposed Yes, by the mu	nicipal corporati	on, Proposed	round water,
I Ii Iii b. Iii Iii	Water Supply Sewerage Treatment Pla Storm water drainage Other Physical Infrastructural Solid waste management Electricity	nt (STP) cture t	Proposed Yes, Proposed Yes, Proposed Yes, by the mu Yes, available a	nicipal corporati	on, Proposed	
I Ii Iii b. Ii	Water Supply Sewerage Treatment Pla Storm water drainage Other Physical Infrastruct Solid waste management Electricity Road and Public Transpo	nt (STP) cture t ort connectivity dic utilities nearby	Proposed Yes, Proposed Yes, Proposed Yes, by the mu Yes, available a Yes Transport, Marvicinity.	nicipal corporati as per current us ket, Hospital etc	on, Proposed	
I Ii Iii b. Ii Iii v	Water Supply  Sewerage Treatment Pla  Storm water drainage  Other Physical Infrastruct  Solid waste management  Electricity  Road and Public Transport  Availability of other public	ort connectivity of civic amenities & so	Proposed Yes, Proposed Yes, Proposed Yes, by the mu Yes, available a Yes Transport, Marvicinity.	nicipal corporati as per current us ket, Hospital etc	on, Proposed	
I Ii Iii b. Ii Iii v	Water Supply  Sewerage Treatment Pla  Storm water drainage  Other Physical Infrastruct  Solid waste management  Electricity  Road and Public Transport  Availability of other public Proximity & availability	ort connectivity  olic utilities nearby  of civic amenities & so	Proposed Yes, Proposed Yes, Proposed Yes, by the mu Yes, available a Yes Transport, Mar vicinity. ocial infrastructure	nicipal corporati as per current us ket, Hospital etc Railway	on, Proposed age	in the
I Ii Iii b. Ii Iii v	Water Supply  Sewerage Treatment Pla  Storm water drainage  Other Physical Infrastruct  Solid waste management  Electricity  Road and Public Transport  Availability of other public Proximity & availability  School Hospit	nt (STP)  cture  t  ort connectivity  dic utilities nearby  of civic amenities & so  al Market  3 km	Proposed Yes, Proposed Yes, Proposed Yes, by the mu Yes, available a Yes Transport, Marvicinity. Cial infrastructure Bus Stop  1.2 km  PROPERTY:	nicipal corporati as per current us ket, Hospital etc Railway Station 25 km	on, Proposed age . are available Metro 25 km	in the Airport 36 km
I Ii Iii b. Ii Iii v c.	Water Supply  Sewerage Treatment Pla  Storm water drainage  Other Physical Infrastruct  Solid waste management  Electricity  Road and Public Transport  Availability of other public Proximity & availability  School Hospit  1.5 km 3 km	ort connectivity  olic utilities nearby  of civic amenities & so  al Market  3 km  ASPECTS OF THE	Proposed Yes, Proposed Yes, Proposed Yes, by the mu Yes, available a Yes Transport, Marvicinity. Cial infrastructure Bus Stop  1.2 km  PROPERTY:	nicipal corporati as per current us ket, Hospital etc Railway Station	on, Proposed age . are available Metro 25 km	in the Airport 36 km
I Ii Iii b. Ii Iii v c.	Water Supply  Sewerage Treatment Pla  Storm water drainage  Other Physical Infrastruct  Solid waste management  Electricity  Road and Public Transport  Availability of other public Proximity & availability  School Hospit  1.5 km 3 km  MARKETABILITY	ort connectivity  olic utilities nearby  of civic amenities & so  al Market  3 km  ASPECTS OF THE	Proposed Yes, Proposed Yes, Proposed Yes, by the mu Yes, available a Yes Transport, Marvicinity. Cial infrastructure Bus Stop 1.2 km PROPERTY: Good, many resofthe project	nicipal corporati as per current us ket, Hospital etc Railway Station 25 km	on, Proposed age  are available  Metro  25 km	in the Airport 36 km

(PANEL VALUER OF IMMOVABLE PROPERTIES)

d.	Other recreation facilities (Parks, open spaces etc.)	Yes, Proposed		
Ĉ.	Market condition related to demand and supply of the kind of the subject property in the area	Fast developing sector of Sohna, Gurugram with ma residential group housing projects coming up in vicinity		
f.	Any negativity/ defect/ disadvantages in the property/location	No		
g.	Any other factors affecting marketability	No		
10.	ENGINEERING AND TECHNOLOGY	SPECTS OF THE PROPERTY:		
a.	Type of construction & design	RCC Framed Structure & Modern Structure		
Ъ.	Quality of construction/ Materials and technology used	Construction being done using professional contractor based on architect plan.		
C.	Appearance/ Condition of structures	Internal – Under Construction/finishing External – Under Construction/finishing		
d.	Roof	RCC (All Floors)		
e.	Type of flooring	Laminated wooden flooring / Vitrified / Porcelain til		
£,	Doors/ Windows	flooring & Granite stone platform in kitchen.  Seasoned hardwood frames with flush shutters, UPVC powder coated aluminium Glazing windows		
g.	Floor height	10 ft. each floor,		
h.	Maintenance issues	NA, Under Construction/finishing		
i.	Visible damage in the building if any	NA		
<b>j</b> .	Year of construction/ Age of building/ Remaining life expected	Under Construction/finis hing Under Construction/finis hing Approx. 65-76 years after completic of project		
k.	Structural safety	Since this is a RCC Framed Structure designed by M Civtech Consultants Pvt. Ltd., so it should structurally safe		
1.	Protection against natural disasters viz. earthquakes etc.	It must be Earthquake Resistant since we have no technic data so we can't comment		
m.	Is construction as per approved plan	Yes, as per visual observation.		
n.	Status of Building Plans/ Maps	Building Plans are approved by the development authorit		
o.	Is Building as per approved Map	Building Plans are approved by the development authorit		
p.	Details of alterations/ deviations/ illegal construction/ encroachment noticed in the	Permissible Alterations NA  Not permitted alteration NA		
	structure from the original approved plan			
q.	Is this being regularized	Not known		
11,	ENVIRONMENTAL FACTORS:			
а.	Use of environment friendly building materials like fly ash brick, other Green building techniques if any	No information available		
b.	Provision of rainwater harvesting	No .		
c.	Use of solar heating and lighting systems, etc.	No		
đ.	Presence of environmental pollution in the vicinity of the property in terms of industries, heavy traffic, etc. if any	Normal vehicular pollution is present in the vicinity.		

12.	ARCHITECTURAL AND AESTHETIC	
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	Modern Structure
13.	PROJECT DETAILS:	
f.	Name of the Architect	M/s Arcop Associates Pvt. Ltd.
g	Developer market reputation	Silverglades is one of India's leading developer, specializing in Residential Housing, Commercial, Township Projects and Golf-based leisure developments. The pioneering efforts of silverglades have resulted in some of the most iconic landmarks in and around Delhi-NCR
h.	Proposed completion date of the Project	As per current stage of construction and finishing, the
]		project is likely to be completed by Dec 2020
1.	Progress of the Project	As per current site survey super structure work of Tower-A, B, E, F, G, S1 & S2 have been completed & finishing work is in progress. Whereas super structure work of Tower-C has been completed upto 8th floor. Super structure of Tower-D has been completed upto 3rd floor & Super structure work of Tower-H, I & J has been done upto Plinth level.
j.	Other Salient Features of the Project	Modern Designed Apartments
	·	Kids Play Area
		Lawn Tennis
		Coffee Shop & Lounge
		Swimming Pool
	•	Gymnasium
		Yoga Center
-	_	Health Club with Spa
		Cricket Practice Area
		Tennis Court
	÷ .	Badminton Court
		Basketball Court
		• Library

#### PART-B- VALUATION OF THE PROPERTY

Α.		NALU:	ATION OF LA	AND		
	Specifications	Govt. Circle R	ate (GLR)	Market R	ate (PMR)	
(a)	Prevailing Market Rate	Rs.1,15,47,300/	- per acre.	Rs.8,00,00,000/- to 9	9,00,00,000/- per acre	
<b>(b)</b>	Details of the sources from where the information is gathered on the prevailing market Rate/Price trend of the property (from property search sites & local information)	Residence Group Ho	norm- for the nusing, the land	After local market research & confirming the rates locally  Rs. 8,00,00,000/- to 9,00,00,000/- per acre  (including CLU)		
(c)	Rate adopted considering all characteristics of the land*	Rs. 4,61,89,200	9,200/- per acre Rs. 8,50,00,000/- per acre.		000/- per acre.	
(d)	Category of the Locality	Good		Go	ood	
(e)	Land Use Factor	Group Housing	g Project	Group Hou	sing Project	
( <b>f</b> )	Total Development.  Land Area	16.7822 Acres / 679	16.7822 Acres / 67915.046 sq. mtr. 16.7822 Acres / 67915.		'915.046 sq. mtr.	
(g)	Total Permissible FAR	118851,33 sq. mtr. /	1279305 sq. ft.	118851.33 sq. mt	3 sq. mtr. / 1279305 sq. ft.	
(h)	Valuation methodology	Stamp Registry mit Rate	Stamp Registry minimum Circle  Rate  Market rates :		s approach	
(i)	Total Value of land (A)	16.7822 acres x Rs. per acr		16.7822 acres x Rs. 8	16.7822 acres x Rs. 8,50,00,000/- per acre	
		Rs.77,51,56	,392/-	Rs. 142,64,87,000/-		
В.	(As per existing	VALUATION OF B condition, specifications and after			he property]	
(a)	Minimum replacement rate of construction/resalab	NA	i	s.900/- to Rs.1,100/- p 1,000/- per sq. ft.	er sq. ft.	
	le value			FAR: Rs. 1,400/- to Rs. 1,800/- per sq. ft. Adopted: Rs. 1,600/- per sq. ft.		
(b)	Age Factor	2000 onwards (1.0)	Ţ	Jnder Construction / F	inishing	
(c)	Structure Type/ Condition	Pucca (1.0)	RCC Frame Structure/ Under Construction			
				FAR	NON FAR	
(d)	Total Construction replacement value*	(1276884.37 sq. ft. + 412001.70 sq. ft)	ACTUAL	1276884.37 sq. ft. x Rs.1,600/-	412001.70 sq. ft. x Rs.1,000/-	
	(For present built-up area)	= 1688886.07 sq. ft.	TOTAL (B)	Rs. 204,30,14,992/- Rs. 245,5	Rs. 41,20,01,700/- 0,16,692/-	
			,	L XAN DA		

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PANEL VALUER OF IMMOVABLE PROPERTIES)

(1 <b>C</b> .	'ANEL VALUER OF IMMOVABL <u>MARK</u>	ng gang ang ang ang ang ang ang ang ang	LE VALUE OF '	PHE PLATS	
<u></u>		<u>,</u>	Main Units	995 DU	
(	a)		EWS	176 EWS	
(	b) Total Proposed Saleable Area for	flats	Pr 5 100/ to 5 700/ parts #		
(	Current Price: (Approx.)  (Including PLC + Car Parking + EDC Services)	C + IDC + Club			
	d) Remark		The market value of the flats will vary according to t location, floor level, direction of the flat & Va compliance status. It also depends upon the quality construction, furnishing & finishing done by the builded		
D,		CONSOLI	DATED VALUE		
	Description		Value by adopting		
	Valuation of the Property		čLR (Rs.)	PMR (Rs.)	
(a)	Land (A)	Rs. 7	77,51,56,392/-	Rs. 142,64,87,000/-	
(b)	Building (B)			Rs. 245,50,16,692/-	
(c)	Other improvements/ Services/ Internal & external development (adding 10 % of building value)			Rs. 24,55,01,669/-	
(d)	Total (Add (A+B+C)	Rs. 7	77,51,56,392/-	Rs. 412,70,05,361/-	
(e)	Fair Market Value (FMV) Rounded Off		NA	Rs. 413,00,00,000/-	
(f)	Realizable/ Fetch Value (80% of FMV)	1		Rs. 330,40,00,000/-	
(g)	Distress Sale Value (70% of FMV)	ACCOMMENT OF STREET	:	Rs. 289,10,00,000/-	
(h)	Market/ Salable Value of Flats*		NA	NA	
(i)	Expected minimum Revenue generation from the Project		NA	NA	
(j)	Value for Insurance purpose		NA	Rs.245,00,00,000/-	

Date: 23.11.2018 Place: New Delhi For Real Value Consultants (Ravi Mohan Bhardwaj) CAT-Wo24174/2014-15

Govt Regd Valuer CAT-1/624/174 2014-15

		Total Blocks Floors/ Flats	
As per Approved Sanctic	oned Plan	Actually provided (As per Current Site Survey)	Current Status
Tower-A: S/G+14 floors = 8	36 DU	Tower-A: S/G+14 floors = 86 DU	As per current site survey super
Tower-B : S/G+14 floors = 8	88 DU	Tower-B : S/G+14 floors = 88 DU	structure work of Tower-A, B, E, F, G, S1 & S2 have been
Tower-C : S/G+14 floors = 8	36 DU	Tower-C : S/G+14 floors = 86 DU	completed & finishing work is in
Tower-D : S/G+14 floors = 8	38 DU	Tower-D : S/G+14 floors = 88 DU	progress. Whereas super structure work of <b>Tower-C</b> has
Tower-E : S/G+14 floors = 8	36 DU	Tower-E: S/G+14 floors = 86 DU	been completed upto 8th floor.
Tower-F : S/G+14 floors = 8	8 DU	Tower-F: S/G+14 floors = 88 DU	Super structure of <b>Tower-D</b> has been completed upto 3rd floor &
Tower-G: S/G+14 floors = 8	38 DU	Tower-G : S/G+14 floors ≈ 88 DU	Super structure work of Tower-
Tower-H : S/G+14 floors = 8	88 DU	Tower-H: S/G+14 floors = 88 DU	H, I & J has been done upto Plinth level.
Tower-I: S/G+14 floors = 58	3 DU	Tower-I : S/G+14 floors = 58 DU	
Tower-J: S/G+9 floors = 78	DU	Tower-J : S/G+9 floors = 78 DU	,
Tower-S1&S2 : S/G+13 floo	rs = 83 DU	Tower-S1&S2 : S/G+13 floors = 83 DU	
Total No. Main Units	DU- 995	DU-995	
of Flats EWS	176	EWS-176	

#### Annexure-II - Break up of dwelling units

Type of Flat	Super Area (sq. ft.)
1 BHK + Store	950
2 BHK + Store	1250
2 BHK + Study + Store	1500
2 BHK + Study	1350
3 BHK + SQ	1750
4 BHK + Study + SQ	2400

	P	PROJECT APPROVAL DETAILS	
S.No	REQUIRED APPROVALS	REFRENCE NO. /DATE	STATUS (Approved/ Applied For/ Pending)
1	Form LC-V - Formal Grant of License for setting up Group Housing Society from DTCP (HR Govt.)	License No. 77 of 2013 Dated: 10.08.2013	Approved
2	BR-III - Approval of Building Plans from DTCP (HR Govt.)	File No. ZP-970/AD(RA)/2015/6228 Dated: 21.04.2015	Approved
3	Environmental clearance NOC from SEIAA	Memo No. SEIAA/HR/2016/807 Dated: 20.09.2016	Approved
4	NOC for Height Clearance from Airport Authority of India	Sr. No. AAI/RHO/HR/ATM/NOC/ 2014/488/2371-2375 Dated: 21.04.2015	Approved
5	NOC from Pollution Control Board	HSPCB/Consent/:329962316GUSOCTE3395524 Dated: 12.11.2016	Approved
6	NOC from Aravali Hills	Sr. No. 1275/SK2 Dated: 15.05.2015	Approved
7 .	Approval of Fire Fighting Scheme from Fire Scheme Division, Gurgaon		Preliminary Approval obtained and final NOC will be obtained after completion of Construction
8	Clarification regarding forest law on non forest land	Sr. No. 2240-G Dated: 27.02.2013	Approved
9	Rera Registration	Memo No. HRERA-367/2017/1342 Dated: 10.10.2017	Approved

NOTE: The developer/promoter has taken all the statutory approvals & licenses from the concerned authorities for developing the group housing residential society, as mentioned in valuation report dated 31.12.2015.

prepared by P & A Valuetech Pvt. Ltd.

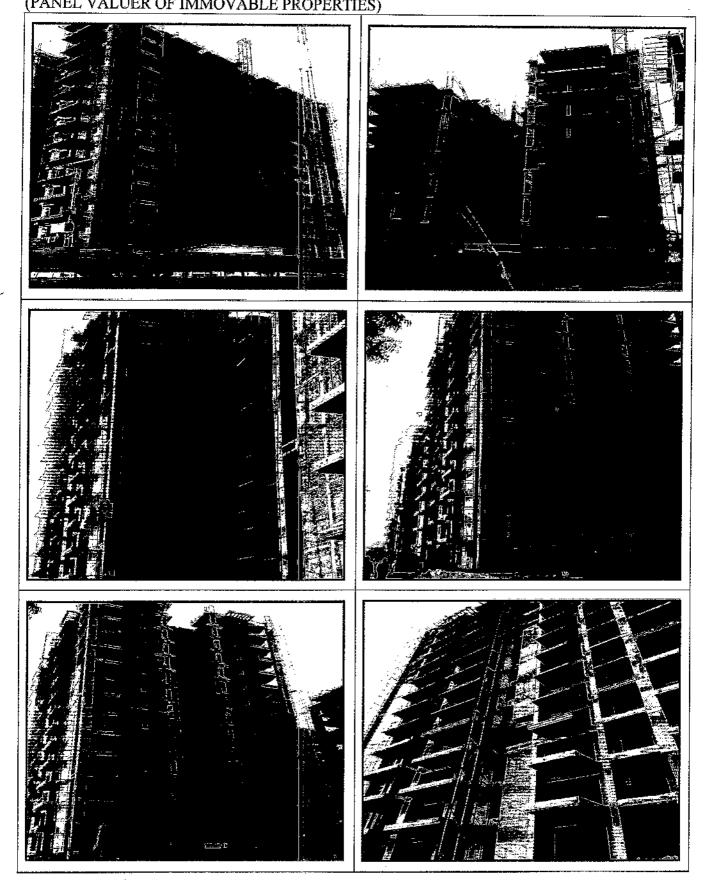
#### APPROVAL DETAILS

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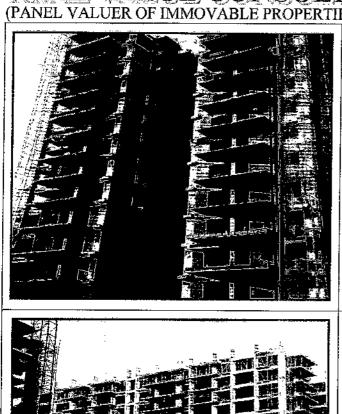
**GUIDELINE CIRCLE RATE** 





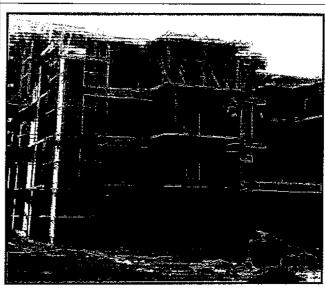
PHOTOGRAPHS OF GROUP HOUSING AT, "THE MELIA" SILVERGLADES, VILLAGE-MOHAMMADPUR GUJJAR, SECTOR-35, SOHNA, DISTRICT-GURUGRAM, HARYANA

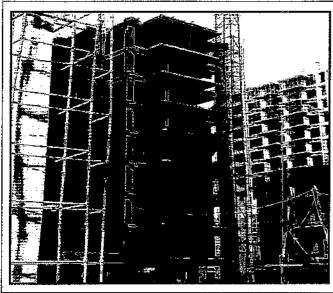
CAT-NEZATITA Page 13 of 17













PHOTOGRAPHS OF GROUP HOUSING AT, "THE MELIA" SILVERGLADES, VILLAGE-MOHAMMADPUR GUJJAR, SECTOR-35, SOHNA, DISTRICT-GURUGRAM, HARYANA

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