3	NS(2014-15	7-1634-480267
File No.	RKA/DNCR	!!
Date of Receiving		
File Receiver Name	0/11/24	Mr Subhash



CASE COLLECTION FORM (Version 5.0)

Date of implementation: 9.02.2011 | Last Revision: 30.01.2020 | Latest Revision: 31.10.2020

	Items	Assigne	ed To Assign to Da	te comp	be oleted date	Submitted On date	Grade	HOD Engg. Signature
File I	Received By	Subhas	h NA	N	Α	. Avi		
Surv	еу	May Mo	han 03/12/2	4 04/12	124			
Prep	aration							
	A - Very Good	B - Satisfact	ory, C - Average	D - Poor. E	E - Extrem	nely Poor		
	, unprepared du ason	proper	ly done, \square Pl	notographs ot taken, □	not clea	arly taken, owner repre	☐ Selfie sentative	Measurement is not all Owner or owner signature not taken
	ise File is returne ne preparer - HOI	ed	nor defects in t	he survey arer to collec	hence ap	oproved for sing informa	preparati	on with warning to
by ti Engg Sign	ne preparer - HOI g. comment & ature	D Survey □ Maj	or. Report prepa or defects in the	rer to collec	t the miss	sing informa	tion on his	on with warning to
by ti Eng	ne preparer - HOI g. comment &	Survey Maj	or. Report prepared or defects in the	rer to collec	t the miss	sing informa	tion on his	on with warning to
by ti Engg Sign	ne preparer - HOI g. comment & ature Proposal/ Work	Survey Maj Order or	or defects in the GEN Oh Mul	survey. Survey. Survey.	vey has to	o be done ag	gain.	on with warning to own.
by the Engging Sign	Proposal/ Work	D Survey ☐ Maj Order or	or defects in the GEN Ch Mail Valuation Re Other CE Ce	survey. Survey. Survey. Survey. Survey. Survey. Survey. Corport, Corport, Corport, PSU	vey has to	cost estima	tion on his gain.	st vetting certificate
by the English Sign	Proposal/ Work Ref. No Type of custom	Order or	or defects in the GEN Ch Mul Valuation Re Other CE Ce	survey. Survey. Survey. Survey. Survey. Survey. Survey. Corport, Corport, Corport, PSU	vey has to	cost estima	tion on his gain.	st vetting certificate
by the English Sign 1.	Proposal/ Work Ref. No Type of Service	Order or	or defects in the GEN Ch Mul Valuation Re Other CE Ce Bank Company	ERAL DET	AILS nstruction TEV Reparted in the client	cost estima	te. Cos	st vetting certificate rate bugh Bank
by the English Sign 1.	Proposal/ Work Ref. No Type of Service Bank/ FI/ Organ	Survey Maj Order or	or defects in the GEN Ch Mul Valuation Re Other CE Ce Bank Company	ERAL DET port, Corrtificates, PSU Priva	AILS Instruction I TEV Reparted Client	cost estima	te. Cos	st vetting certificate
by the Engg Sign 1.	Proposal/ Work Ref. No Type of custom Bank/ FI/ Organ Name & Address	Order or General order or or order or or order or or order or order or order or or or order or	or defects in the GEN Ch Mul Valuation Re Other CE Ce Bank Company SRI OVEY Name	ERAL DET	AILS Instruction TEV Repeate client Contact	cost estima port, NBFC Direct Number	te. Cos	own. It vetting certificate rate bugh Bank wan Hew bush Email Id
by the Engg Sign 1.	Proposal/ Work Ref. No Type of custom Bank/ FI/ Organ Name & Addres Case Allotment	Order or General order or or order or or order or or order or order or order or or or order or	or defects in the GEN Ch Mul Valuation Re Other CE Ce Bank Company SRI OVEY Name	ERAL DET	AILS Instruction TEV Repeate client Contact	cost estima port, NBFC Direct Number	te. Cos	st vetting certificate rate bugh Bank
by the Engg Sign 1. 2. 3. 4.	Proposal/ Work Ref. No Type of custom Bank/ Fi/ Organ Name & Addres Case Allotment Pees paying pa	Order or General order or or order or	or defects in the GEN Ch Mul Valuation Re Other CE Ce Bank Company SRI OVEY Name	ERAL DET Port, Corrutificates, PSU Priva	AILS AILS Distruction TEV Repart of the contact AUC AILS	cost estima port, NBFC Direct Number	te Cosport client throw	own. It vetting certificate rate bugh Bank wan Hew bush Email Id
by the Engg Sign 1. 2 3. 4. 5.	Proposal/ Work Ref. No Type of Service Type of custom Bank/ FI/ Organ Name & Addres Case Allotment Pees paying pa	Order or General order or or order or	or defects in the GEN Ch Mail Valuation Re Other CE Ce Bank Company SBL OVEY Name	ERAL DET Port, Corrutificates, PSU Priva	AILS AILS Distruction TEV Repart of the contact AUC AILS	cost estimate port, NBFC Direct Number	te Cosport client throw	st vetting certificate rate bugh Bank Email Id Loy 803 O Shirts account/ customer will be paid by

		CASE DETAILS		MARKET PORT OF
1.	Type of Property	Hospital.		
2.	Purpose of Valuation/ Assignment	 □ Value assessment of the asset f ✓ Periodic Re-Valuation for Bank, □ For DRT Recovery purpose, □ Partition purpose, □ General Va □ Any other: 	☐ Distress sale for Capital Gains Wea	or NPA A/c.,
3.	Owner/ Applicant Details	Name Co	ntact Number	Email Id
		MIS AM Fudja Society- for Health A Education & Reservan		
4.	Account Name	All India Society ?	bor Health	And Education & Rece
5.	Property Address	All India Society of Sector 18 A New Delhi , 111 Archi Name	phense II	Bedle Freliest
6.	Who will coordinate on	Name	C	ontact Number
	site for the site survey	Gori Shankers		0591928.
7.	Preferred time of survey	Date 4-12-202		1:30.
8.	Documents Received (Any one ownership document and approved site plan/ map is must)	 Ownership Documents: □ Sa □ Registered Will, □ Relinquis □ Conveyance Deed, □ Allotm Map: □ Cizra Map, ☑ Approve Utility Bills: ☑ Electricity Bill 8 receipt, □ House Tax demand 4. Any Other document: □ CLU, □ Old Valuation Report No documents provided: □ 	hment Deed, □ To lent Letter, □ Pos d Map, □ Site Pla & payment receipt & payment receipt	ransfer Deed, session Letter an , Water Bill & payment
9.	Documents received from			
10.	Special Instructions if any:			
11.	on Valuer firm to distort any	 nentioned above for the preparation of V facts and would not try to influence an t any individual or organization by any m	y member or officia	gree that I'll not put pressure I of the firm in the ill spirit or

	VISI	2024-28	1-1	1534	480-6	H
File No. RKA/DNCR/						

	FILE RECEIVER CASE COLLECTION PROCESS COMPLIANCE CHECKLIST (To be filled by Surveyor)						
S.NO.	COMPLIANCE CHECKLIST	STATUS	APPROVER SIGNATURE/ REMARKS IN CASE OF ANY (X)				
1.	Is Case collection Form properly filled by Receiver?	V.					
2.	Is purpose of the assignment understood clearly by the receiver?	Ø					
3.	Has receiver checked if this is a new case or existing case of the Bank?	Á					
4.	Has receiver fixed the fees with the manager/ client and sent quotation properly or have taken approval of the work over email?						
5.	Has receiver taken proper Work Order/ Email/ CESA form formality?	Á					
6.	In case of private case or for fresh case 50% advance is received?						
7.	Is document checklist email sent to the customer?	ď					
8.	Has the received documents is having 'documents provided by stamp'?	P					

IMPORTANT INSTRUCTIONS TO SURVEYOR

1.	Please fill the above compliance checklist before moving for the survey.
2.	Please do not do the survey if you do not have proper documents.
3.	For Vacant Plot/ Land - Cizra Map/ Master/ Zonal/ Site Plan is must to identify the Plot. For Agriculture or converted land from agriculture - Mutation documents, CLU is must.
4.	Firstly please first study the documents of the property which needs to get surveyed.
5.	Mark the Owner/ Area/ Boundaries mentioned in the ownership documents with bold florescent marker pen before moving for the survey. During site survey if any difference is found in the above fields from the ownership documents then please contact the owner immediately to know the reason for the difference.
6.	Confirm ongoing property rates in the subject location through public domain, property sites and contact dealers to show you the available properties in that area during your survey.
7.	Identify the Property clearly by matching the boundaries and area mentioned in the property papers.
8.	Do sample physical or google measurements of the property.
9.	PHOTOGRAPH INSTRUCTIONS:
	a. Take owner/ representative photograph along with the property.
	b. Take your selfie along with the property and the owner/ representative.
	c. Take full scale photo of the property with gate.
	d. Take photo of the property along with abutting road, towards left, right and center.
	e. Take multiple photos of inside-out of the property.
	f. Take nearby photographs of the Property.
	g. Take a short video to cover property and neighborhood.
10.	Take Google Map location.
11.	Check main road name & width and approach road width and distance of property from main road.
12.	Check Jurisdiction Municipal Limits & Ward Name.
13.	Fill each column of survey form diligently in detail and tick the appropriate option clearly.
14.	Check any defects or negativity in the property and comment in detail on survey form.
15.	Do extensive market rate enquiries and confirm for any recent past transactions.
16.	In case customer appears to be providing misleading information to you or trying to influence you by money or cash then immediately report to the Management & Bank.

	SURVEY GRADING MATRIX
GRADE	PARAMETERS/ CRITERIA
А	In case all the points below are done properly, timely with full care and diligence:
	 Survey started with proper work order and knowing the source of payment. Survey done with proper documents. Done complete homework and studied the documents properly with highlighting the main points before moving for the survey. Chosen correct survey form as per the property type. All fields of Survey form are properly filled. All site special observations and negative and positive factors are clearly mentioned. Self & client signatures taken on survey form. Property rates information properly taken, mentioned and verified. Site rough sketch plan made. Proper photographs taken. Selfie with property taken.
В	12. Selfie and owner photograph with property taken. In case of 3 minor mistakes in any of the above points except Point 1, 2, 3, 4, 6, 8, 10, 11, 12 but all the
	points are covered.
С	In case of more than 3 minor mistakes and any 1 major mistake in any of the above points and if any points are completely missing except Point 1, 2, 3, 4, 6, 8, 10, 11, 12.
D	In case of 1 major mistake or missing of any 1 point out of 1, 2, 3, 4, 6, 8, 10, 11, 12.
E	In case of more than 1 major mistakes or missing of more than 1 point out of 1, 2, 3, 4, 6, 8, 10, 11, 12.

Note (Survey Grading Matrix):

- For special assignments like LIE, Stock Valuation, etc. where till date survey format is not specified or released, in such cases point wise site observation report has to be submitted by the Surveyor duly signing it properly. Without signed Site Observation report, Point 4 will be considered as not done and will fall under Category E.
- 2. Similar Grading Matrix is issued for Case Collection & Report Preparation as well.

Note (Overall Grading Matrix):

1. In case client reports any careless mistake in the report for which revision has to be done in the report then in that case Grading Matrix may be revised and Grade E will be awarded.

	SURVEY PROCESS COMPLIANCE CHECKLIST (To be submitted by Surveyor with each Survey)	
S.NO.	COMPLIANCE CHECKLIST POINTS	STATUS
1.	Did you take proper property documents to carry out the survey?	To
2.	Have you properly studied & highlighted Owner/ Area/ Boundaries in the property documents with bold florescent before moving for the survey?	Z
3.	Did you check prominent landmark nearby the subject property and mentioned in the survey form?	A
4.	Did you identified the Property clearly by matching the boundaries and area mentioned in the property papers?	9
5.	Did you check if property is merged with any other property or it is an independent property?	Ø
6.	Did you do sample physical or google measurements of the property in case of property more than 2500 sq.mtr?	D
7.	Did you check for any building violations in the property?	Ø
8.	Did you check municipal limits/ jurisdiction/ ward?	-
9.	Did you take Google Map location and shared it to Maps whatsapp group?	力
10.	Did you check Main road name & width and its distance from the subject property?	2
11.	Did you check approach Lane width on which property is located?	- D
12.	Have you taken property full scale photograph with gate?	
13.	Have you taken owner/ representative photograph with the property?	Z
14.	Have you taken your selfie with the property along with owner/ representative?	0
15.	Have you taken photograph of the property along with abutting road and towards left and right of the property?	2
16.	Have you taken multiple photographs of the property from inside-out?	Z
17.	Did you check nearby development and whereabouts and commented on survey form?	Z
18.	Did you check any defects or negativity in the property in terms of location, legality, disputes, marketability, salability, etc. and commented on survey form in detail?	ď
19.	Have you filled all the columns of survey form including survey summary sheet properly?	A
20.	Did you draw site key plan (location map)?	A
21.	Did you draw rough site sketch plan?	
22.	Have you taken self-attested documents from owner/ representative and stamped "documents provided by stamp"?	7
23.	Did you check any defects or negativity in the property in terms of location, legality, disputes, marketability, salability, etc. and commented on survey form in detail?	P
24.	Have you confirmed any recent past transactions during market enquiries and enquired property rates locally very rigorously?	Z
25.	Did you take signatures of the owner/ representative on undertaking and survey summary sheet?	Z
26.	Did you signed the undertaking?	Z

For File No.	NS(2024-25)-153	4-480-671
Surveyor Name	Ashel & Mar	
Signature	Land	M
Date	4/2/2024	· ·

GENERAL SURVEY FORM (FOR PROPERTIES OTHER THAN FLATS) (Version 5.0) Date of implementation: 9.02.2011 | Last Revision: 04.01.2018 | Latest Revision: 31.10.2020

N(1024-25)-11534-480-67)
File No. RKA/DNCR/..../ 12 2004 Time: Date:

		GENERAL DETAILS
1.	Name of the Surveyor	Adrif & Manmohan.
2.	Property shown by	☐ Owner, ☐ Representative, ☐ No one was available, ☐ Property is locked, survey could not be done from inside
		Name Contact No.
		Gosi Shankar 8800591928
3.	Survey Type	Full survey (inside-out with measurements & photographs)
		☐ Half Survey (Measurements from outside & photographs)
4	Donor for Holf	☐ Only photographs taken (No measurements)
4.	Reason for Half survey or only photographs taken	☐ Property was locked, ☐ Possessee didn't allow to inspect the
E		property, NPA property so couldn't be surveyed completely
5.	How Property is Identified	☐ From schedule of the properties mentioned in the deed. ☐ From
		name plate displayed on the property, Identified by the owner/
		owner representative, □ Enquired from nearby people,
	- In the second second	☐ Identification of the property could not be done, ☐ Survey was not
6.	Type of Property	done
0.	Type of Property	☐ Flat in Multistoried Apartment, ☐ Residential House, ☐ Low Rise
		Apartment, Residential Builder Floor, Commercial Land &
		Building, Commercial Office, Commercial Shop, Commercial
		Floor, Shopping Mall, Hotel, Industrial, Institutional,
		□ School Building, □ Vacant Residential Plot, □ Vacant Industrial Plot, □ Agricultural Land
7.	Property Measurement	☐ Self-measured, ☐ Sample measurement only, ☐ No measurement
6.	Reason for no measurement	☐ It's a flat in multi storey building so measurement not required
		☐ Property was locked, ☐ Owner/ possessee didn't allow it,
		□ NPA property so didn't enter the property, □ Very Large Property,
		그들이 하는 사람들이 가게 되었다면 하는 사람들이 되었다면 하는 것이 되었다. 그는 사람들이 가장 하는 것이 얼마나 되었다면 하는 것이 없는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하
		practically not possible to measure the entire area Any other
		Reason:
9.	Purpose of Valuation	□ Value approximent of the asset for execting and the
	- arpose of valuation	☐ Value assessment of the asset for creating new collateral mortgage
		Periodic Re-Valuation for Bank, Distress sale for NPA A/c.,
		☐ For DRT Recovery purpose, ☐ Capital Gains Wealth Tax purpose
10.	Type of Loan	☐ Partition purpose, ☐ General Value Assessment
		☐ Housing Loan, ☐ Housing Take Over Loan, ☐ Home Improvement
		Loan, Car Loan Car Loan Project Loan Torm Loan Construction Loan Construction Loan Construction Loan Construction Loan Construction Loan Construction Loan Construction Loan Construction Loan Construction Loan Construction Loan Construction Loan
		Loan, □ Car Loan, □ Project Loan, □ Term Loan, □ CC Limit enhancement, □ Cash Credit Limit, □ Industrial Loan, □ NA
11.	Loan Amount	ormanisament, in dash dredit Limit, in mudstrial Loan, in NA

1.	Legal Owner Name/s	M/s Ventubreshwara Daycare (Ash
2.	Property Purchaser Name	M/s Ventubieshwara Daycare (Ash
3.	Property Address under Valuation	lefer by No. 2
4.	Present Residence Address of the Owner/ Purchaser	Platwo. 11, Block - C-5, vasant Kung, Delh
5.	Property constitution	☐ Free Hold, ☐ Lease Hold

	LOCATION DETAILS								
1.	Adjoining Properties	East		West	No	orth	S	outh	
	(Match it with papers with the help of compass or Sun direction and also confirm it with nearby people)	Vacant land of	P	DA	Sacha	texes	Der	le.	
2.	Property Facing	☐ East Facing.	North	Facing.	West Fac	ing \square Sc	outh Fac	cina	
		 □ East Facing, □ North Facing, □ West Facing, □ South Facing, □ South-East Facing, □ North-West Facing 							
. 3.	Landmark	Hospula	el	ulsel	a	hans	d me	ul.	
4.	Ward Name/ No.	la la	Mat	iyala.	0				
5.	Zone Name	Sector	101	1					
6.	Main Road Name & Width	Name	(0)	Wid	th	Distanc	e from	property	
		Seebox 12	Ross	. 80 f)		100W	th	
7.	Approach Road Name & Width 2	ft Un name	(R	seed C	Cert	22 T	uteen		
8.	Location consideration of the	☐ Within Main o	city,			011			
	Society	developing area, ☐ Ordinary, ☐ ☐ Poor							
9.	Special Location consideration of the property	☐ Park Facing, East Facing, ☐ \$			Road F	acing,	Entran	ce North-	
10.	Characteristics of the locality	☐ Urban develo				Semi Urb	oan, 🗆	Rural,	
11.	Category of Society/ locality	☐ High End, ☐ ☐ MIG, ☐ LIG	Normal	☐ Affordab	le Group	Housing,	□ EWS	S, □ HIG,	
12.	Utilities/ Facilities in the locality	☐ Lifts, ☐ €arde☐ Club House, Backup							
13.	Proximity to civic amenities	School Ho	spital	Market	Metro	Railway S	Station	Airport	
		~out ou	in	r for motor.	Promot	- 5kg	4	~12 km	
14.	Any new development in surrounding area	None.							

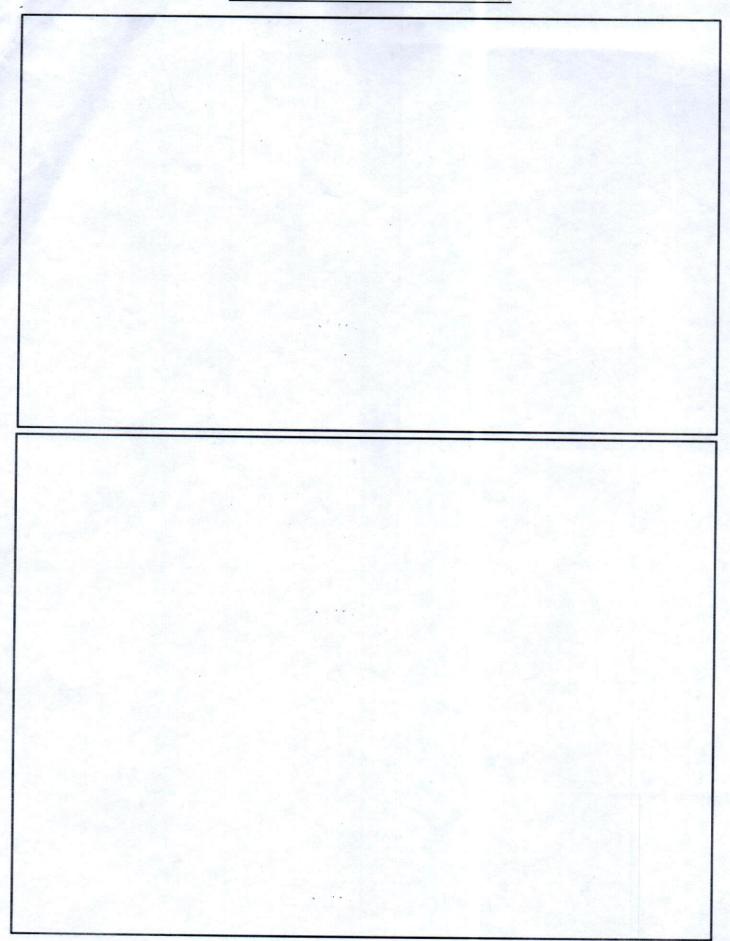
15.	Jurisdiction limits	□ Nagar Nigam, □ Nagar Panchayat, □ Gram Panchayat, □ Naga
		Palika Parishad, ☐ Area not within any municipal limits
16.	Jurisdiction Development	DDA, D-GDA, NOIDA, GNIDA, YEIDA, HUDA, KMDA
	Authority Name	☐ MDDA, ☐ Any other Development Authority:
		☐ Area not within any development authority limits
17.	Municipal Corporation Name	□ NDMC, ✓ SDMC, □ EDMC, □ Ghaziabad Municipal Corporation
17.	Municipal Corporation Name	
		☐ Gurgaon Municipal Corporation, ☐ Faridabad Municipal Corporation
		☐ Kolkata Municipal Corporation, ☐ Dehradun Municipal Corporation
		☐ Area not within any municipal limits, ☐ Any other Municipal
		Corporation/ Municipality: Delhi Munerpal Corpora
Jan 1		PHYSICAL DETAILS
1.	Land Area	As per Title deed
		10,000,45quits 19000,45quit. 1010,103 1741
2.	Any conversion to the land use	NA.
3.	Land Type	☐ Solid, ☐ Rocky, ☐ Marsh Land, ☐ Reclaimed Land, ☐ Water
		logged, □ Land locked
4.	Shape of the Land	☐ Square, ☐ Rectangular, ☐ Trapezium, ☐ Triangular, ☐ Trapezoid
		☑ Irregular, □ NA
5.	Level of Land	☐ On road level, ☐ Below road level, ☐ Above road level, ☐ NA
6.	Frontage to depth ratio	☐ Normal frontage, ☐ Less frontage, ☐ Large frontage, ☐ NA
7.	Are Boundaries matched	☐ Yes, ☐ No, ☐ No relevant papers available to match th
	40.4	boundaries, Boundaries not mentioned in available documents
8.	Is Independent access available	☐ Clear independent access is available, ☐ Access available i
	to the property	sharing of other adjoining property, No clear access is available
Section		☐ Access is closed due to dispute
9.	Is property clearly demarcated	✓ Yes, ☐ No, ☐ Only with Temporary boundaries
	with permanent boundaries?	Tes, 🗆 No, 🗀 Only With Temporary Boundaries
10.	Is the property merged or colluded with any other property	No.
11.	Property possessed by at the	Dwner, ☐ Vacant, ☐ Lessee, ☐ Under Construction, ☐ Couldn
33	time of survey	be Surveyed, Property was locked, Bank sealed, Cou
		sealed
12.	Current activity carried out in the	6 이번에 있는데 10일 하면 하면 하면 하는데 이렇게 하는데
	property	Office, Industrial, Vacant, Locked, Any other use:
7.		Justiniana (100 mm.
	BUILDING	G/ CONSTRUCTION/ UTLITY DETAILS
1.	Construction Status	■ Built-up property in use, □ Under construction, □ No construction

2.	Covered Built-up Area	∠ Covered Area, □	Floor Area, Super A	Area, Carpet Area
		As per Title deed	As per Map	As per site survey
	(Tick one on the basis of which			
-	valuation is to be calculated)	DI al n	20 1/116	
3.	Total Number of Floors in the	1310CU 14	3B + 6+10	
	Building .	BlockB	313+67+6	
4.	Floor on which property is situated	On C	where prop	loted 425.
5.	Type of Unit/ Number of Rooms/ Cabins/ Cubicles	Block A	- 205 1	lober 425.
6.	Building Type	PCC Framed St	ructure \(\begin{array}{c} \log \text{oad bear} \\	ing Pillar Beam column
0.	Building Type			usses & Pillars, Scrap
		abandoned structure		about a r mare, in our ap
7	Doof			, ☐ Tin Shed, ☐ Stone
7.	Roof	Patla		, la fill offed, la officia
			5m. 3m.	
		c. Finish: Simp	ole plaster, POP	Punning, POP False
	The State of the S	Ceiling, Coved	roof, No plaster	
8.	Flooring			imple marble, Marble
	100 miles		Granite, Italian Mar	
		☐ Wooden, ☐ PCC	, Imported Marble,	☐ Pavers, ☐ Chequered
			☐ No Flooring, ☐ U	nder construction, An
		other type:		□ Cood □ Ordinari
9.	Appearance/ Condition of the			☐ Good, ☐ Ordinary
	Building		☐ Under construction	
				☐ Good, ☐ Ordinary
			☐ Under construction	
10.	Maintenance of the Building		erage, 🗆 Poor, 🗆 Und	
11.	Interior decoration	Excellent, Ve	ery Good, Good,	☐ Simple, ☐ Ordinary
		☐ Average, ☐ Below	w average, Under c	onstruction, No Survey
12.	Interior Finishing	☐ Simple plastered	walls, Brick walls w	ithout plaster,
			walls, POP punnin	g, U Coved root,
		☐ Under construction	.,	ally
13.	Exterior Finishing	Simple plaster	ed walls, Brick	walfs without plaster
		Architecturally of	designed or elevated	Brick tile Cladding
		☐ Structural glazing	, Aluminum compos	site panel cladding,
		☐ Glass façade, ☐	Domb, Porch, U	nder construction
14.	Kitchen	☐ Simple with no c	upboard, Ordinary	with cupboard, Norma
	P. Carlotte and Car			ar with chimney, Unde
		construction, No		
15.	Class of Electrical fittings	☐ External, ☐ Inter		"
				y lights, Chandeliers
			ing, Under construc	tion, No Survey
16.	Class of Sanitary/ Plumbing &	☐ External, ☐ Inter		insula
	water supply fittings		y Good, ☐ Good, ☐ S	
		☐ Below average, L	Under construction,	cupply
17.	Water arrangements	☐ Jet pump, ☐ Sub	omersible, 🗆 Jal board	Simple Ordinar
18.	Fixed Wooden Work			☐ Simple, ☐ Ordinary
		☐ Average, ☐ Belo	w Average, No woo	den work, No survey
19.	Age of Building/ Recent	Block A o	2016 - Comp 2023 - Com	
	Improvements done	Block B d	2023 7 Con	spelled.
20.	Maintenance of the Building	✓ Very Good, □ Av	verage, Poor	

21.	Any defects in the building	☐ Maintena	nce issues Finis	shing issues, See	page inques		
-		□ Water su	nnly issues Floo	tricity issues, Str	page issues,		
		☐ Visible cr	acks in the building	tricity issues, \(\simeg\) Str	uctural issues,		
22.	Any violation done in the property			Man D O			
	, and an are property	Constitut	cuon done without	Map, Construc	ction not as per		
		approved M	ap, 🗆 Extra covere	d without sanctione	d Map, Joined		
23.	Boundary Wall (Only for individual	adjacent pro	perty, Encroache	ed adjacent area ille	gally		
20.	property)	Yes, N		ndary wall of a comp	olex		
		Running Mt	r. Height	Width	Finish		
24.	Lift/ elevators	Passenge	er/ Commercial				
	W Y S	Make: My	mbisty	Capacity: 24 p	won		
25.	Power backup	☐ Inverter, √	DG Set				
-	04-2-1	Make:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Capacity:			
- 00	0 1 ()						
26.	Garden/ Landscaping		o, 🗆 Beautiful, 🗆 C	Ordinary			
27.	Parking facilities	Available within the property On Ground, On stilt		Basement,			
		□ Not ava	ailable within the	☐ On road ☐	Acute parking		
28.	Special Comments/ Observations,	property		problem	risate parting		
	MARKETABI	LITY/ SELAB	ILITY/ UTLITY DE	ETAILS			
1.	Any issues in marketability of the	☐ Yes, ☑ No					
The second	property?	Reason in case of No: Location, Surrounding, Legal					
		aspects, □ Demand, □ Shape, □ Any Other:					
2.	How is Demand & Supply condition	Demand [Very Good Goo	od, Average, L	OW D Poor		
	in the Market of such properties?			od, Average,			
3.	Is property easily sellable &	✓ Yes, □ No		od, 🗆 Average, 🛂 L	.ow, 🗆 Pooi		
	marketable?	Comments:					
		ocimiento.					
4.	How is the current utility of the	☐ Excellent.	✓ Very Good. □ G	iood, Average,	Low Poor		
	property?		, ,	oou, = / (voluge, =	20W, 1 1 001		
5.	At what True rate Owner bought	Year of purch	nase	2006 1	2019		
	this Property?	Purchase Prid	ce		-017		
6.	Present expected Sale Value of the						
	overall property?						
	proporty.						

BLANK PAGE FOR PROVIDING ANY ADDITIONAL DETAILS/ INFORMATION

DRAW SITE KEY PLAN & SKETCH PLAN



S.No	Particulars	Subject Property	Comparable 1	happened in past) Comparable 2	Comparable 3
1.	Name (source of information)	NA	Mr Mano T	Mr Axm Scheauer	
2.	Contact No.	NA	9650000902	9958992389	
3.	Type of source of information (Seller/ Property dealer/ nearby people)	NA	Selly	Selly	
4.	Rates/ Price informed (in Rs. with unit)	NA	Rs 1.75 later	Priozo lach	
5.	Rates Type (Sale/ Buy)	NA	Baly	Per Courts Buy	
6.	Shape of the Property (Square, Rectangular, Irregular)		Rectargular	Rectoughles	
7.	Area/ Size of the Property		146 Squets	209 Squita	
8.	Legal Status (clear, negative, weak)/ No. of owners		dear	dear,	
9.	Location/ surrounding/ neighborhood comparison with the subject property (Similar, Lower, Better, Highly Better than the subject Property)	Base Case	Better Jowards IGI Air put	Similar.	
10.	Distance from the subject Property	0	3 Km	1.51eus	
11.	Other factors (Corner, 2 side open, North-East facing, Park facing, Legal/ Financial encumbrance, etc.)				
12.	Approach road width		20 \$4	2011	
13.	Level of Land (Below/ On/ Above road level)		ouroud	onicad	
14.	Frontage to depth ratio (Normal, Less, Large)		Morroad	Nemas	
15.	Present Use		Vocant	Vocant	
16.	Any other details/ Discussion held	NA	Vacant	under contraction	
17.	Present expected Sale Value of the overall property?	This a AD	A land and would be	vay large s acound. Rs. 1.2	Slake to be

UNDERTAKING BY THE CUSTOMER

I confirm that I have made the inspection of the subject property to the surveyor of R.K Associates, which is correct property in question for which the documents have been provided/ submitted by me. I further confirm that I am aware of all the information related to the subject property and I have provided all its information to the surveyor true to the best of my knowledge. I understand that any false or manipulative information provided by me will be considered as cheating with the professional organization since it will lead to incorrect valuation report and I'd be solely responsible for this unlawful act and will bear the charges for the changes/modifications which have to undergo due to the false information. I also undertake that I have not given any cash or in kind to any member of R.K Associates to influence the Value of the Property or favor any individual or organization and the same is not accepted or asked by the member of R.K Associates. Any such act will lead to cancellation of the material prepared by R.K Associates with forfeiting of the fees and i'll be completely responsible for its repercussions and legal actions taken for it.

IMPORTANT: We have not authorized any of our person/ Surveyor to take Cash or kind from the customers in any situation. In case Surveyor or any member of R.K Associates asks for any money or kind from you then kindly please inform on number +91-9958632707, 0120-4110117. Our Valuation process is very stringent and have multiple check points to ensure correct & error free reports to keep the lending agency risk free. In case Surveyor claims that he would be able to arbitrary effect the Valuation figures unfairly or as per your requirement & need, then he is making a false claim to you and we request you to complaint such act immediately on the number provided above.

Name	Gosi Shankar
Relationship with owner	Decounty Manager
Signature	Cami sons
Mobile No.	8800591928
Date	04.12.2024

UNDERTAKING BY THE SURVEYOR

I confirm that I have carried out the Survey of the property properly as per the fair professional best practices and Valuation & Survey policy guidelines issued by R.K Associates. I have not taken any cash or kind from the customer nor have I come into any kind of influence of the customer / bank for arbitrary providing the Property Valuation as per one's need. I further state that I have not given any assurances to the customer nor given any wrong or false information or statement. In case at any point of time it is found that I have done any kind of fraudulent activity in this case and misled the company then I understand its legal consequences and appropriate penal action which company can take against me. Also in regard to it any monetary or reputation loss will be recovered from me by the company.

For File No.	NS(204-25) -PL534-486,67
Surveyor Name	Aghif & Meurnichen
Signature	Shat
Date	4/12/2024

UNDERTAKING BY THE PREPARER

I confirm that this Valuation Report is prepared as per the fair professional best practices and Valuation & Survey Policy Guidelines issued by the organization. I also confirm that without any personal interest, partiality or prejudice, I have worked on this Valuation assignment. Rates adopted for the asset is based on various facts, information collected from the site came to my knowledge during the course of the assignment and I have taken all sincere efforts to review, cross check & confirm this data/ information from all different angles using my prudent approach without any biasedness or pressure. I have prepared the report based on true facts & information as per best of my knowledge & case facts. I understand that any false information provided by me will lead to the incorrect valuation report and I'd be solely responsible for it and will bear the losses which will be put on the Company in form of monetary or reputation loss by its client or statutory bodies.

I also undertake that I did not come into any influence by the customer, Bank representative (officer or agent), colleagues, coworkers or any other person to arbitrary change the Valuation figures or facts unethically or illegitimately which may put the public money at risk which is in the form of Bank deposits.

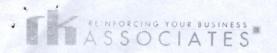
In case at any point of time in future, if I am found guilty of illegitimately distorting the facts in the Valuation or any other professional services which company offers in the market on being influenced by the customer or Bank representative (officer or agent) or for whatsoever reason then I'd solely responsible of any such act and I understand that the Company can take appropriate legal action against me which may include suspension from the current roles & responsibilities or termination from the employment with immediate effect.

I also undertake that I have not taken any cash, favor or in kind from the customer for favoring any individual or organization by unfair means.

I also undertake that I'll not prepare any report on incomplete Survey form which is not properly filled as per the Company guidelines and in case I am preparing it which is creating an incorrect report then I'd be responsible for its consequences.

For File No.		
Preparer Name		
Signature		
Date		





SURVEY SUMMARY SHEET (TO BE ENCLOSED WITH VALUATION REPORT)

(Version 1.0) | Date of implementation: 10.04.2017

Every Valuation report at R.K Associates is prepared based on the thorough survey of the property carried out by our Engineering Surveyor. This Survey Summary Sheet is for the information of Banker/ concerned interested organization. Detailed Survey Form can also be made available to the interested organization in case it is required to cross check what information our surveyor has given in site inspection report based on which Valuation report is prepared.

1.	File No.	VIS (20 24-25)-	16534-480-	671		
2.	Name of the Surveyor	May Mohan &	Ashil	0 //		
3.	Borrower Name	MIS ASHA	17 000			
4.	Name of the Owner	Same as a	bon			
5.	Property Address which has to be valued		No. 2			
6.	Property shown & identified by at	☐ Owner, ☐ Representative, ☐	No one was available,	☐ Property is locked, survey		
	spot	could not be done from inside				
-57		Name		Contact No.		
		Mr Gori Shankar (sagg &	600 591928		
7.	How Property is Identified by the	From schedule of the prope	erties mentioned in the	e deed. From name plate		
	Surveyor	displayed on the property,	Identified by the owner	er/ owner representative		
		Enquired from nearby people,				
		☐ Survey was not done	_ racritication of the	property could not be done,		
8.	Are Boundaries matched	Yes, No, No relev	ant passa sveilable	As a second of the first		
		☐ Boundaries not mentioned in		to match the boundaries,		
9.	Survey Type					
		Full survey (inside-out with m				
		☐ Half Survey (Measurements f		aphs)		
10	D	Only photographs taken (No measurements)				
10.	Reason for Half survey or only	☐ Property was locked, ☐ Poss	sessee didn't allow to i	nspect the property, \square NPA		
4.4	photographs taken	property so couldn't be surveyed				
11.	Type of Property	☐ Flat in Multistoried Apartmer				
		Residential Builder Floor, Cor				
		Commercial Shop, Commercial Com	al Floor, Shopping I	Mall, ☐ Hotel, ☐ Industrial,		
		✓ Institutional, ☐ School Buildi	ng, 🗆 Vacant Resident	ial Plot, Vacant Industrial		
		Plot, Agricultural Land	2 Hospital			
12.	Property Measurement	☐ Self-measured ☐ Sample me		surement		
13.	Reason for no measurement	☐ It's a flat in multi storey build				
		☐ Property was locked, ☐ Own	ner/ possessee didn't a	allow it. NPA property so		
		didn't enter the property, \square	Very Large Property,	practically not possible to		
		measure the area within limited	time 🗆 Any other Reas	son:		
14.	Land Area of the Property					
14.	cano Area of the Property	As per Title deed	As per Map	As per site survey		
15	Coursed B. its.	10000.45grup 1	0000. 4 Sind	~ 10,100 Squah		
15.	Covered Built-up Area	As per Title deed	As per Map	As per site survey		
16.	Property possessed by at the time of	70 51		ALLEYS - TO A STATE OF		
10.	survey	Owner, U Vacant, Lessee,	, ☐ Under Constructio	n, □ Couldn't be Surveyed,		
17.	Any negative observation of the	☐ Property was locked, ☐ Bank	sealed, ☐ Court sealed			
-	,gat o o o o o o o o o o o o o o o o o o					

	property during survey	
18.	Is Independent access available to the property	Clear independent access is available, Access available in sharing of other adjoining property, No clear access is available, Access is closed due to dispute
19.	Is property clearly demarcated with permanent boundaries?	Yes, No, Only with Temporary boundaries
20.	Is the property merged or colluded with any other property	No
21.	Local Information References on property rates	Please refer attached sheet named 'Property rate Information Details.'

Endorsement:

1. Signature of the Person who was present from the owner side to identify the property:

Undertaking: I have shown the correct property and provided the correct information about the property to the surveyor of R.K Associates to the best of my knowledge for which Valuation has to be prepared. In case I have shown wrong property or misled the valuer company in any way then I'll be solely responsible for this unlawful act.

a.	Name of the Person:	Goz	Shantas	Gus
b.	Relation:	ranger	Accornin	
•	Signature:	, 011	2 10	

d. Date: Uniquely
In case not signed then mention the reason for it:

No one was available,

Property is locked,

Owner/ representative refused to sign it, \square Any other reason:

2. Surveyor Signature who did site inspection:

Undertaking: I have inspected the property and cross verified the property details at site to the extent of a. Matching boundaries of the property, b. Sample measurement of its area, c. Physical condition, d. Property rates as per local information with what is mentioned in the property documents provided to me by the Bank/ interested organization. I have not come under influence of anyone during site inspection and have only recorded the true and factual details in the survey form which I come across during the site survey. I understand that giving any manipulative information in the survey form will lead to incorrect Valuation report which is an unlawful act and i'll be solely responsible for doing it.

a. Name of the Surveyor: Ashir & Man Mohan

b. Signature: c. Date:

Subject: Calculation of infrastructure charges of water and sewer for Venkateshwar Cancer Hospital Sector 18 A Dwarka (Refrence to dairy No.(ZRO OFFICE) - 29376 dated 18.05.2023)

2000.00 Sqmtr

Non Built

up area 1236.99 Sqmtr

Infrastructure charges (water)

Infrastructure charges (Sewer)

Detail of property	No.	Area in Sqmtr	ficient(Sqmt	r Rate	Total
Basement			to Sqft)		
upper	1	1345.130	10.76		
Basement	1	1	19.70	144.70	2094329.7
middle	1	1345.130		14470	
Basement	+		10.76	144.70	2094329.75
lower	1 1	1345.130		144.70	
Ground floor	1	757.010	10.76	144.70	2094329.79
1st floor	1	763.010	10.76	144.70	1187985.21
2nd floor	1	711.450	10.76	144.70	1107707.73
Brd floor	1	711.450	10.76	144.70	
th floor	1	711.450	10.76	144.70	1107707.73
oth floor	1	663.750	10.76	144.70	1107707.73
oth floor		663.750	10.76	144.70	1033440.17
Von buit	1	663.750	10.76	144.70	1033440.17
ip area		1226 000		144.70	1033440.17
	1	1236.990	10.76	14.47	192595.88
Mark Town			A		14087014.01
ost of water	10				
	10		10000 C		100000.00

Detail of proper	у	No.		Area in Sqmtr	Co- ficient(Si mtr to Sqft)	Rate	Total
upper Basement			1	1345.130	10.7	6 86.82	1256597.8
middle Basement			1	1345.130	10.7	86.82	
Ground floor			1	1345.130	10.76	86.82	1256597.85
1st floor	-		1	763.010	10.76	86.82	
2nd floor	-		1	711.450	10.76	86.82	712791.12 664624.64
3rd floor	+	_	1	711.450	10.76		664624.64
4th floor	-		1	711.450	10.76	86.82	664624.64
5th floor	-		1	663.750	10.76	86.82	620064.10
6th floor	+		1	663.750	10.76	86.82	620064.10
Von buit	+	. ;	1	663.750	10.76	86.82	620064.10
up area	1		1	1236.990	10.76	8.68	115557.53
	+	•	+			B	8452208.40

1 ₹ 22,639,222.63

RENU GUPTA Z.R.O. (SW)-I, Delhi Jai Board

EE(M)-34

FLOOR AREA DETAIL OF VENKATESHWAR HOSPITAL

S.NO	FLOOR	AREA(sqm)	AREA (sqf)	OPD(sqm)	OPD(sqf)	IPD (sqm)	IPD(sqf)	WAITING / RECEPTIO N(sqm)	WAITING / RECEPTION(sqf)	PARKING (sqm)	PARKING(s qf)
			2027 52502	0		0		347.7	3736.3842	0	0
1	GROUND FLOOR	2608.28	28075.52592		7140 3303	0		490	5265.54	0	0
2	FIRST FLOOR	2291.27	24654.0652	665.2	7148.2392	0		193	2073.978	0	0
3	SECOND FLOOR	2233.45	23397.6222	366.9	3942.7074			420	4513.32	0	0
4	THIRD FLOOR	2287.82	24584.91372	361.1	3880.3806	0		44.3	476.0478	0	0
5	FOURTH FLOOR	2287.82	24626.09448	0		0			0	0	0
6	SERVICE FLOOR	2230	23994.8	0		0		0	2423.223	0	0
7	FIFTH FLOOR	2006.69	21022.08444	285.4	3066.9084	872.9	9380.1834	The second second		0	0
8	SIXTH FLOOR	1991.81	21403.99026	236.1	2537.1306	767.8	8250.7788		1117.584	-	0
9	SEVENTH FLOOR	1265.61	13623.02604	0		736	7909.056	58	623.268	0	
		1265.61	13617.9636	0		736	7909.056	58	623.268	0	0
10	EIGHT FLOOR		13258.53036			736	7909.056	58	623.268	0	0
11	NINETH FLOOR	1265.61				0		31.5	338.499	0	0
12	TENTH FLOOR	971.35	10438.1271	0	-	0		245.6	2639.2176	3166.35	34025.597
13	LOWER BASEMENT	5488.65	59079.8286	0		-		0	0	3753.42	40334.251
14	MIDDLE BASEMENT	4847.42	52158.2392	0		0		27.4	294.4404		44039.58
15	UPPER BASEMENT	5471.13	57315.55788	0		0		27.4	254.4404	1.000.00	

Note-Total built up area= 38512.52 sqm(414548.7652 sqf).

Total PLOT area= 8000.4 spm(85972.2984 sqf).

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE: NEW DELHI - 110 001

No. F. 6. / DFS / MS / BP / 2020/ 66

To,

The Executive Engineer -I (Bldg.)HQ, South Delhi Municipal Corporation, 9th Floor, Civic Centre, Minto Road, New Delhi – 110002.

Sub:- Clearance of online building plans for construction of Nursing Home at sector-18 A, Phase -2, Dwarka, New Delhi belonging to All India Society for Health Aid, Education and Research from fire safety point of view.

Sir,

Please refer your online ID No. 10072896 dated 06/02/2020 on the subject cited above. In this connection it is to inform you that online building plans have been scrutinized from fire/life safety point of view and observed that there is a proposal of a nursing home building at sector-18 A, Phase -2, Dwarka, New Delhi on a plot area of 2000 m². The building is proposed to be comprised of 3 tire basement, ground and six upper floors. The proposed height of the building is 25.9 meter up-to terrace level. The detail of covered area and floor wise use is as under:

Floor Covered area (m ²)		Use		
Lower Basement	1418.75	Parking & services		
Middle Basement	1418.75	Parking & services		
Upper Basement	1418.75	Parking & services		
Ground Floor	714.37	Consultant rooms, examination room and FCR		
1 st Floor	658.89	Dialysis ward and patient rooms		
2 nd Floor	658.89	Chemo Day care		
3 rd Floor	658.89	Patient ward and store room		
4 th Floor	611.36	Patient rooms		
5 th Floor	611.36	Patient rooms		
6 th Floor	611.36	Service area		

The approval of building plans shall be valid only for the present layout of the floors; any subdivision of the floors shall only be done by ensuring the proper means of escape, with the prior approval of this department. Open set back area is not checked as it shall be checked by concerned building sanctioning authority.

There is no objection from this department for the construction of the said Nursing Home building subject to the compliance of the following fire safety recommendations.

Dated: 1,3 /02/2020

- Access to building: The plot abuts on 20 meter wide road and the building is proposed to be accessible through 6.0 meter wide main gate. The entrance gate shall fold back against the compound wall of the premises thus leaving the exterior access in the plot. The archway, if any, shall not be at a height less than 5 meters. It must be ensured that 6.0 meter wide fire tender movement road with 9.0 meter turning radius, all around all high rise building as proposed on the plans must be kept clear all the time for free movement of fire engines. This shall be in accordance with clause 8.2 of UBBL 2016.
 - 2. Number, width, Type and Arrangement of Exits: Two staircases of 2.0 meter width, serving from basement to terrace are proposed in the building; out of these two, one is fire tower. The fire tower shall meet the requirement of clause 1.4.46 and 9.3.13 of UBBL-2016. Staircases, serving from basement, shall be segregated on ground floor and must meet the requirement of travel distance as per UBBL-2016. The clear-cut width of the staircases/exits shall be maintained at the time of completion and exits/staircases shall meet the requirement of UBBL-2016. The area of the lobby of fire tower shall be subject to a minimum of 6.0 m² and such that no side of the lobby is less than 2.0 m as per clause 9.3.13 (d) of UBBL-2016. Travel distance and Dead end travel distance must meet the requirement of table 8.2 and clause 7.8.2 of UBBL 2016. The width of the staircases of nursing home shall not be less than 2.0 meter and the width of the corridor shall not be less than 2.4 meters in hospital block. All required exits that serve as egress from hospital, ward, patient room or infirmity section, shall be as per clause 7.12.2 of UBBL- 2016. Further, it would be in the interest of occupant safety, if an interlinking passage between existing and proposed building is provided.
 - 3. Protection of exits by means of fire check doors and or pressurization: The fire check doors of minimum 2 hrs fire resistance rating shall be provided as marked on building plans. Pressurization system for staircases, lift well and lift lobbies or corridors shall be installed as per NBC Part IV-2016 and as per clause clause 9.3.2 of UBBL-2016.
 - 4. Compartmentation: The building shall be suitably compartmentalized so that the fire / smoke remain confined to the area where fire incidents have occurred and does not spread to the remaining part of the building. This shall conform to clause 8.4.6 of UBBL-2016 & clause 4.5 of NBC-IV-2016. All critical patients and those incapable of self-preservation and having physical impairment shall be housed within 30 m height and this shall be ensured as per clause 6.3.2 (g) of NBC- Part0 4, 2016.
 - 5. Smoke Management System: Smoke venting facilities shall be provided as per NBC Part IV. Fire and Life Safety. Mechanical extractors shall have an interlocking arrangements and the system shall be of such design as to operate on actuation of heat/smoke sensitive detectors or sprinklers. Smoke extractor system shall be designed to permit 12 air changes per hour in case of fire in upper floors and basement. A system of fresh air supply shall be provided at floor level and smoke outlet at ceiling level. Following points shall be ensured:
 - a. All ducting shall be constructed of substantial gauge metal conforming to IS: 655. Air duct serving main floor areas, corridors etc. shall not pass through the staircases enclosures.
 - Automatic fire dampers shall be provided in the ducts at the inlets of the fresh air and return air of each compartment/floor.

- c. Automatic fire dampers shall be closed automatically upon operation of a detector/sprinkler.
- d. The air ducts for every floor/compartment shall be separated. In no way interconnected with the ducting of any other compartment.
- e. Jet fans shall not be allowed.
- 6. Fire Extinguishers: The portable fire extinguishers of ISI mark suitable to risk shall be provided in building and maintained in accordance with IS -2190/1992.
- 7. First aid Hose Reel: A hose reel containing 30 meter length of 20 mm bore terminating into a shut-off nozzle of 5 mm outlet connected directly to riser shall be provided in building as per clause 9.3.9 of UBBL-2016. This shall conform to IS: 884/1998.
- 8. Automatic Fire Detection and Alarming Systems: Automatic fire detection system i.e. smoke / heat detection system shall be provided in the hospital block as per clause 9.3.9 of UBBL-2016. The system shall be connected to fire alarm system and shall conform to IS: 2189 /1999.
- Manually operated fire alarm system: Manually operated electric fire alarm (MOEFA)
 shall be provided near to escape point in building as per clause 9.3.9 of UBBL-2016 and
 the same shall conform to IS: 2189/1999.
- 10. Public Address System: The public address system shall be provided in the building having loudspeakers in the common area. The microphone, amplifier and control switches of public address system shall be installed in the Fire Control Room.
- 11. Automatic Sprinkler System: The automatic sprinkler system shall be installed in the entire building including basements as per clause 9.3.9 of UBBL-2016 and it shall conform IS: 15105 / 2002. Flow alarm switch/gong shall be incorporated in the installation for giving proper indication/sound. The pressure gauge shall also be provided near the testing facility. The entire system including pump capacity and head, size of pipe network, orifice control etc. shall be provided in accordance with the relevant code. Fire service inlet shall also be provided at ground floor level.
- 12. Internal Hydrant and Yard Hydrant: Wet riser system near staircases shall be provided as per clause 9.3.9 of UBBL-2016. It shall conform to IS 3844-1989. Hose box of suitable dimension shall be provided near each internal hydrant. Its design shall be such that it can be readily opened in an emergency. Each box shall contain two lengths of 63 mm diameter, 15 m length, rubber lined delivery hoses conforming to IS: 636 complete with 63 mm instantaneous coupling conforming to IS: 903, one branch pipe with a nozzle of 16 mm diameter. Yard hydrants shall be provided in accordance with IS: 13039/1991.
- 13. Pumping Arrangements: As per clause 9.3.9 of UBBL-2016, as proposed, one fire pump house having two electric pump of 2280 LPM capacity, one standby diesel pumps of 2280 LPM capacity having suitable head and two jockey pumps of 180 LPM capacity are required/proposed to be provided for hospital block. The suitable orifice plate /reducer shall be provided to maintain the requisite pressure of 3.5 Bars at the remotest point. All the pumps shall be automatic in operation. This shall be in accordance with NBC Part 4 (2016). Direct access to the pump room shall be provided as per clause 5.1.2.2 of NBC-Part-4.
- 14. Captive Water Storage for firefighting: As per clause 9.3.9 of UBBL-2016, an underground water storage tank of 2,00,000 liters capacity is required to be provided for firefighting only. The replenishment through bore well or from the town main shall be

- ensured @ 1000 LPM. This shall conform to the requirements given in National Building Code of India Part IV. Additional Overhead tank having 20,000 liters capacity shall be provided. The underground water storage tank shall be approachable by the fire engine. Draw off connection/ fire service inlet shall be provided. One ladder or any other form of open access to the overhead fire water tank for inspection, shall be provided as per
- 15. Exit Signage: Exit signage shall be provided in the building at appropriate locations. Floor level marking, all exits and exit way marking signs in entire complex must be illuminated and wired to independent circuit supplied by alternate source of power supply. Wiring for the illuminated exit signs shall be sultably protected against fire. Illuminated / glowing paint strips shall be provided at each level to guide the direction for escaping towards a safe place. The size and color of the exit signs shall be as per IS 9457: 1980.
- 16. Provision of lifts: Three passengers lifts and two car lift are provided/proposed in the building. All passengers lifts in building, shall be equipped with a fireman's grounding switch so that, it is possible to ground the lift during a fire/ emergency. In case of failure of normal supply, it shall automatically trip over to the alternate supply. Suitable slope in the floor of lift lobby shall be made to prevent water, used during firefighting etc. at any landing, from entering into lift shaft. All other conditions and provisions shall be provided strictly in accordance with clause 8.4.4 of UBBL-2016. The lift in the fire tower shall be a
- 17. Standby Power Supply: As per clause 8.5.3 of UBBL-2016, emergency lighting, exit signs, staircase and corridor lighting circuit, fire lift, fire pumps smoke extraction system and pressurization shall be powered from an additional source of power supply like generator and shall be automatic in action. The emergency lighting system shall be capable of continuous operation for a minimum duration of 1 hour and 30 minutes. The emergency lighting shall be provided to be put on within 5 second of the failure of the normal lighting supply.
- 18. Refuge Area: Refuge area is not required.
- 19. Fire Control Room: As proposed on the building plan one Fire Control Room shall be established at entrance floor in accordance with the provisions contained in clause 9.3.10 of UBBL-2016. Trained fire officer and fire personal shall be appointed round the clock to look after the fire protection arrangements in the building.
- 20. Special Fire Protection Systems for Protection of Special Risk: The electric substation, installation of Transformer, LT & HT panels shall be as per the provisions specified by the Electrical Authority. However, the following points shall be followed:
 - a. The HT & LT panels shall be separated with the walls of 02 hours fire resistance rating. It is necessary to separate shield wall extending up to the one meter on sides above the highest point of the transformer. Special protection systems as applicable shall be provided as per clause 5.1.4, 5.1.5 & 5.1.6 of NBC-IV-2016.
 - The electrical distribution cables/wiring shall be laid in a separate duct. The duct shall be sealed at every floor with non-combustible materials having the same fire resistance as that of the duct. Low and medium voltage wiring running in shaft and in false ceiling shall run in separate conduits.
 - c. Water mains, telephone lines, intercom lines, gas pipes or any other service line shall not be laid in the duct for electrical cables; use of bus ducts/ solid rising mains instead

d. Separate circuit for fire fighting pumps, staircases and corridor lighting and blowers for pressurizing system shall be provided directly from the main switch gear panel and these circuits shall be laid in separate conduit pipes, so that fire in one circuit will not affect the others.

e. The inspection panel doors and any other opening in the shafts shall be provided with air tight doors having fire resistance of not less than 2 hrs. The electric installations

shall be as per BIS 1646.

If transformers are housed in the building below the ground level it shall be necessarily in the first basement in separate fire resistance room of four hours rating. Transformer shall be dry type and shall be walls doors cut-out having fire resistance rating of four hour. The room shall necessarily be at the periphery of the basement having separate and direct access from open area at ground floor through a fire escape staircase. This shall be as per clause 8.5.5 of UBBL - 2016.

g. Bare minimum quantities flammable material such as chloroform, ethyl alcohol, spirit etc. shall be allowed to be stored and handled. The handling of such liquids shall not be permitted by unauthorized persons. Bulk storage of these items, will be governed

by relevant rules and safe practices.

h. The construction of the radioactive testing facilities shall be as the guidelines of the department of atomic energy.

Fire protection and other provisions in kitchen shall be provided in accordance with Annex G of NBC-IV-2016.

It shall be ensured that provisions of all requisite fire and life safety measures stipulated in UBBL-2016 & National Building Code of India Part-IV-2016 shall be complied in letter and spirit before the occupancy of the building under intimation to this department.

Yours faithfull

FORM- B-1

(Chapter 2, Para 2.3)

GRANT OF SANCTION



NAME OF THE SANCTIONING AUTHORITY SOUTH DELHI MUNICIPAL CORPORATION

Building Department (HQ) / HQ Zone

Dated: 02/03/2020 File No. 10072896

To.

ALL INDIA SOCIETY FOR HEALTH AID EDUCATION RESEARCH ASHA 10TH FLOOR, VENKATESHWAR HOSPITAL, SECTOR-18A, PHASE-2, DWARKA, NEW DELHI. New Delhi

GRANT OF SANCTION

Sub: Sanction Under Clause 336 of Delhi Municipal Corporation Act, 1957

Dear Sir/Madam,

With reference to your application dated 06/02/2020 for the grant of sanction to erect/re-erect/add to/alteration in the building to carry out the development specified in the said application relating to Plot no. NURSING _, Situated in/ at NURSING HOME, _,Sector no. HOME, Pocket no. SECTOR-18A, PHASE-2, DWARKA, NEW DELHI.. I have to state that the same has been sanctioned on Block no. 27/02/2020 by the MCD subject to the following conditions and corrections made on the plans:-

- 1. The plans are valid up to 01 day of month Mar year 2025.
- 2. The construction will be undertaken as per sanctioned plan only and no deviation from the bye-laws will be permitted without prior sanction. Any deviation done against the bye-laws is liable to be demolished and the supervising Architect, engaged on the job will run the risk of having his license cancelled.
- Violation of building bye-laws will not be compounded.
- 4. It will be duty of the owner of the plot and the Architect preparing the plan to ensure that the sanctioned plans are as per prevalent building bye-laws. If any infringement of the bye-laws remains unnoticed the SOUTH DELHI MUNICIPAL CORPORATION reserves the right to amend the plans as and when the infringement comes to its notice and SOUTH DELHI MUNICIPAL CORPORATION will stand indemnified against any claim on this account.
- 5. The party shall not occupy or permit it to occupy the building or use permit the building or part there of affected by any such work until occupancy certificate is issued by the sanctioning Authority.
- 6. SOUTH DELHI MUNICIPAL CORPORATION will stand indemnified and kept harmless from all proceedings in courts and before other authorities of all expenses/losses/claims which the SOUTH DELHI MUNICIPAL CORPORATION may incur or become liable to pay as a result or in consequences of the sanction accorded by it to these building plans.
- 7. The door and window leaves shall be fixed in such a way that they shall not when open project on any street.
- 8. The party will convert the house into dwelling units of each floor as per the approved parameters of the project and shall use the premises only for residential purpose.
- 9. The building shall not be constructed within minimum mandatory distance as specified in Indian Electricity Rules and as per the requirement of Delhi Vidut Board from the voltage lines running on any side of the site.
- 10. The land left open on consequences of their enforcement of the set back rule shall form part of the public street.
- 11. The thickness of outer walls will be maintained at least 0.23 mt. (9").

The basic levels should be got absolitation from the concerned at the	site of the construction.
13. The owner will display boards of minimum size of 3 ft. X 4ft. indicating	the following
i. Plot No. and location	
ii. Name of lessee/owner	
iii. Use of the property as per lease deed	
iv. Date of sanction of Building Plan with No.	
v. Sanction valid up to	
vi. Use of different floors and areas sanctioned	
vii. Name of the Architect & his address	
viii. Name of the contractor and his address	
14. The provision of the display board on the construction site is a manda the same will invite a penalty of Rs. 5000/	tory requirement and non-compliance of
15. It will be ensured that the construction / demolition work shall be disturbance/nuisance is caused to residents of the neighborhood.	carried out in such a manner that no
16. It will be ensured by the owner and the Architect that during the construsions of satisfy all the Environmental Conditions for Buildings and Constructions of laws and as amended from time to time or any specific orders issued by the same of the same o	f Chanter 3 Anneyure XIV of these Byo
17. Intimation of Completion of work up to Plinth Level, Plinth Level in Inspection shall be done as per procedures laid down in the Chapter 2	nspection and the issue of Plinth level 2 of these bye-laws
18. The building shall be constructed strictly in accordance with the sanction	on plan as well as in accordance with the

19. The mulba during the construction will be removed on weekly basis. If the same is not done, in that case the local body shall remove the mulba and the cost shall be borne by the owner of the plot.

certificate submitted jointly by the owner/Architect/Structural Engineer for safety requirement as stipulated in Chapter 9 of these Building Bye-Laws, and the structural Design including safety from any natural hazards duly incorporated in the design of the building as per the Government Of India Notification issued time to time and

- 20. During construction, it is mandatory on the part of the owner to properly screen the construction site of the main road by means of erecting a screen wall not less than 8 ft. in height from ground level which is to be painted to avoid unpleasant look from the road side. In addition to this a net or some other protective material shall be hoisted at the facades or the building to ensure that any falling material remains within the protected area.
- 21. Noise related activities will not be taken up for construction at night after 10.00 PM.

Annexure VII of theses Bye Laws.

- 22 (i) Every builder or owner shall put tarpaulin on scaffolding around the area of construction and the building. No person including builder, owner can be permitted to store any construction material particularly sand on any part of the street, roads in any colony.
 - (ii) The construction material of any kind that is stored in the site will be fully covered in all respects so that it does not disperse in the air in any form.
 - (iii) The construction material and debris shall be carried in the trucks or other vehicles which are fully covered and protected so as to ensure that the construction debris or the construction material does not get dispersed into the air or atmosphere, in any form whatsoever.
 - (iv) The dust emissions from the construction site should be completely controlled and all precautions taken in that behalf.
 - (v) The vehicles carrying construction material and construction debris of any kind should be cleared before it is permitted to ply on the road after unloading of such material.
 - (vi) Every worker working on the construction site and involved in loading, unloading and carriage of construction material and construction debris shall be provided with mask to prevent inhalation of dust particles.
 - (vii) Every owner and or builder shall be under obligation to provide all medical help, investigation and treatment to the workers involved in the construction of building and carry of construction material and construction debris relatable to dust emission.
 - (viii) It shall be the responsibility of every builder to transport construction material and debris waste to construction site, dumping site or any other place in accordance with rules and in terms of this order.
 - (ix) All to take appropriate measures and to ensure that the terms and conditions of the earlier order and these orders should strictly comply with by fixing sprinklers, creations of green air barriers.
 - (x) Compulsory use of wet jet in grinding and stone cutting.
 - (xi) Wind breaking walls around construction site.
 - (xii) All efforts to be made to increase the tree cover area by planting large number of trees of various species depending upon the quality content of soil and other natural attendant circumstances.
 - (xiii) All the builders who are building commercial, residential complexes which are covered under the EIA Notification of 2006 shall provide green belt around the building that they construct.
- 23. The sanctioning authority approves Architectural Drawings/Development Control norms with respect to the Building Bye Laws and Master Plan provisions only. The technical drawings/documents submitted by the owner/consultant/Architect/Engineer/Structural Engineer/Landscape Architect /Urban Designer/Engineer for Utility Services are considered as part of the records/information supporting the building permit only. The responsibility of the correctness of information/application of technical provisions fully vests with the owner/consultant/Architect/Engineer/Structural Engineer/Landscape Architect /Urban Designer/Engineer for Utility Services and shall be liable as per laws.
- 24. No puncture, perforation, cutting, chiseling, trimming of any kind for any purpose are permitted in the structural members(beams / columns)submitted by the structural engineer as structural drawing for building permit in accordance with the relevant structural codes.
- 25. The sanction will be void ab initio if any material fact has been suppressed or mis-represented of if auxiliary conditions mentioned above are not complied.

Note: - Given below is the Remark provided by concern sanctioning authority:-

"THIS ONLINE SANCTION HAS BEEN ACCORDED ON THE BASIS OF DOCUMENTS/PLANS /DETAILS UPLOADED BY THE ARCHITECT/OWNER. THE GENUINENESS/CORRECTNESS OF THE UPLOADED DOCUMENTS ARE LIES WITH THE OWNER/ARCHITECT AND THE SDMC WILL NOT BE RESPONSIBLE FOR ANY DISPUTE ARISES IN FUTURE. IN CASE ANY DISCREPANCY/MISREPRESENTATION /FRAUDULENT STATEMENT IN CONTRAVENTION OF UBBL-2016,MPD-2021, ARE FOUND/NOTICED AT ANY STAGE, THE SDMC SHALL BE AT LIBERTY TO TAKE ACTION AS PER LAW AGAINST THE OWNER/ARCHITECT/ENGINEER. ALL THE COMPLIANCES / DIRECTIONS TO BE ADEHERED WHICH ARE GIVEN BY EXTERNAL AGENCIES IN THEIR NOC. "

Encl: One set on sanctioned plan

Yours Faithfully
Assistant Engineer (Building)
HQ /HQ Zone(digital signature)
For Commissioner SOUTH DMC

Copy to: (1) E.E. (B)Najafgarh Zone
(2) AA & C (HQ/HQ Zone)

Signature valid
Digitally signed by VIKAS
GUPTA
Date: 2020.03.02 13:01:29 IST



FORM- D1 (Chapter 2, Para 2.7.1/2.7.3)

COMPLETION CUM OCCUPANCY CERTIFICATE

Name Of the Authority Municipal Corporation Of Delhi

File No./Plan No. 10072896

Date 14/03/2023

To,

Ms. ALL INDIA SOCIETY FOR HEALTH AID EDUCATION & RESEARCH A S H A

With reference to your notice of completion dated 20/01/2023, I hereby certify that the building as per description below and certified plans of NURSING HOME, SECTOR-18A, PHASE-2, DWARKA, NEW DELHI. whose LOP and Bldg. plans were sanctioned vide letter No. 10072896 dated 27/02/2020 and completion certificate as approved by DUAC/DFS and other statutory bodies, the NOC has been approved on 17/02/2023. The site has been inspected with reference to Building Bye-Laws, Master Plan Delhi provisions, hygienic and sanitary conditions inside and in the surroundings and is declared fit for occupation.

The approving authority approves Architectural Drawings/Development Control norms with respect to the Building Bye Laws and Master Plan provisions only. The technical drawings/documents submitted by the owner/consultant/Architect/Engineer/Structural Engineer/Landscape Architect /Urban Designer/Engineer for Utility Services are considered as part of the records/information supporting the building permit only. The responsibility of the correctness of information/application of technical provisions fully vests with the owner/consultant/Architect/Engineer/Structural Engineer/Landscape Architect /Urban Designer/Engineer for Utility Services and shall be liable as per laws.

The structural stability of the building is based on the certificate given jointly by the Owner/Architect/Structural Engineer along with one set of Structural Drawings, incorporating therein the provisions of Structural Safety as specified in the relevant prevailing IS Codes/Standards/Guidelines stated in the Government of India Notification bearing No.SO-248(E) dated 21.3.2001and clause 9.1, 9.2.1, 9.2.2 and Annexure VII of this Bye Laws.. For the fire-safety the same has been based on the clearance given by the Chief Fire Officer, Government of NCT of Delhi. The Authority/Local Body shall not have any responsibility for any loss caused to the building from any natural hazard / calamity.

Completion Certificate is issued for Plot No. NURSING HOME as per enclosed drawings.

S.No	Floor	Remarks	
1	Basement	As per inspection report	
2	Basement	As per inspection report	
3	Basement	As per inspection report	
4	Ground Floor	As per inspection report	
5	First Floor	As per inspection report	

6	Second Floor	As per inspection report	
7	Third Floor	3rd to 6th Floor as per inspection report	

Note:- Given Below is the remarks provided by concerned authority

"The requisite charges / fee has been deposited by the applicant / architect. Accordingly, completion cum occupancy certificate is hereby released."

Yours Faithfully

Municipal Corporation Of Delhi

Signature valid
Digitally signed by Vipin Kumar
Date: 2023.33 17:50:53 IST