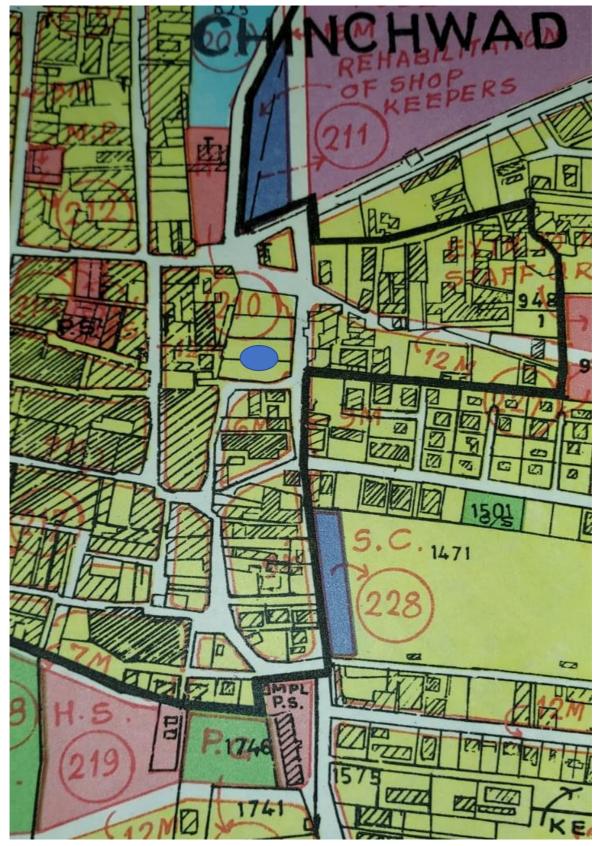
Α	REDEVELOPMENT (JOINT) OF SHREE ASHISH & VARAD SHREE CHS, CHI	NCHWAD,PUNE
~		SUMMARY REPORT	
1	Name of Society	CHS 01-SHREE ASHISH CHS	Remarks
		CHS 02-VARAD SHREE CHS	
2	Address	CHS 01- CTS 882	
		CHS 02- CTS 883	
		CHINCHWADGAON, TAL. HAVELI, DIST. PUNE	
3	Plot area	CHS 01- 715.40	as per conveyance
		CHS 02- conveyance pending	
		NA	as per 7/12 extracts
		CHS 01- 715.40	as per CTS extracts
		CHS 02-CTS extract not avl.	
		CHS 01- 699.25 CHS 02- 727.93	as per previous
		approved plans	
	AREA CONSIDERED FOR	CHS 01- 699.25	SQM.
	CALCULATIONS- stringent of the	CHS 02- 727.93	Assuming that vahivaat demarcation will be obtained for
	above	TOTAL- 1427.18	this area
		15362.17	sft
4	No. of existing units/members	CHS 01-	
		As per info provided by society	
		= 47 NOS (4 shops+43 residential)	
		As per previous approved plans	
		= 46 NOS (3 shops+43 residential)	
		CHS 02-	
		As per info provided by society	
		= 42 NOS (4 shops+38 residential)	
		As per previous approved plans	
		= 42 NOS (4 shops+38 residential)	
5	Existing building	CHS 01-1 buildings- Gr+3 floors	
		CHS 02-1 buildings- Gr+3 floors	as per info available
ia	Existing building approval	Approved Building plan made available for	
	reference	reference	
		CHS 01	
		PCMC Approval plan and CC-	
		BP/Chinchwad/13/84 dated 24.01.1985	
		OC - No.2526 dt. 27.10.1986 -(for 3	
		shops+46 residential= total 46 nos)	
		CHS 02	
		PCMC Approval plan and CC-	
		BP/Chinchwad/18/93 dated 04.05.1993	
		OC - No.???? dt. 04.05.1993 -(for 4 shops+38	
		residential= total 42 nos)	
5b	Existing ESI as par approved along		
5D	Existing FSI as per approved plans	CHS 01- 14102.70 SFT= 1310.17 SQM	
		CHS 02- 15331.60 SFT= 1424.34 SQM	
	1	TOTAL- 2734.513 SQM	L

5c	Whether existing building age is	CHS-01- YES					
	more than 30 years OR Building	CHS 02- YES					
	has been declared unsafe by						
	Planning Authority						
6	RR rate for 2024-25						
	Open land	12230	Rs/sqm				
	Residential tenement	53760	Rs/sqm				
	Commercial office	61830	Rs/sqm				
	Commercial shop	67540	Rs/sqm				
7	Redevelopment brief	To offer BOTH SOCIETY PLOTS JOINTLY FOR					
		REDEVELOPMENT, and for such JOINT					
		REDEVELOPMENT, the redevelopment area					
		under offer to be distributed prorata based on					
		existing carpet area of individual units holders					
8	Plot area considered for	CHS 01- 699.25	sqm				
	redevelopment	CHS 02- 727.93					
		TOTAL- 1427.18					
		15362.17	sft				
9	Width of existing access rd.	Southside-less than 9m					
		EAST side- assumed minimum 12m road					
		(UDCPR range of 9.0m to 18.0m)					
10	Road width as per latest DP	no change					
11	ULC Status	No reference available, assumed Not applicat	ble				
12	RELEVANT PROVISIONS OF	For plot in GAOTHAN/CONGESTED AREA from	ting on =/> 9 m road				
	DEVELOPMENT CONTROL RULES-	Basic FSI= 2.0, AddL. TDR= 0.3, AddL. Premiun	n FSI= 0.3				
	UDCPR (Dec 2020)	Ancillary FSI=60% for residential and 80% for	comercial				
		As per new clause 7.6.1, available FSI= existing	ng FSI+incentive FSI+				
		ancillary					
		All habitable builtup areas are accounted tow	ards FSI				
		Plot is in GAOTHAN/CONGESTED AREA in "RE	SIDENTIAL ZONE- R2 "				
12	TOD POLICY	Transit Oriented development policy, whereir	n additional FSI is				
		proposed to be permitted on plots in TOD zor	ie, to permit extra				
		density along the Metro corridor/stations					
13	TOD POLICY in the context of	The PLOT under consideration IS CURRENTLY	NOT UNDER TOD ZON				
	proposed redev. of societies						

	SPECIFIC ISSUES IF ANY	 1)The plot being a Congested area plot, the existing FSI consumption is substantial with 2.0 FSI and free of FSI balcony area, accordingly the existing effective FSI w.r.t UDCPR is more than approx. 2.1. As per UDCPR for congested area on given roadwidth the permissible FSI is 2.6 +ancillary thereon, OR <u>as per new updated clause 7.6.1 =existing</u> <u>fsi+incentive fsi+ ancillary thereon.</u> Even after consideration of this new clause provision, there is not a substantial increase in FSI due to incentive fsi+ additional ancillary FSI. Therefore as per calculations the financial profitability of the redevelopment proposal is observed to be quite minimal from a developer persepective to give any substantial area increment to the existing society members. 2) The societies can expect to get limited increment on existing carpet areas. 3) The aspiring developer will have to implement and deliver the project very efficiently and smartly within limited timeframe to make the project successful.
15	DETAILS OF EXISTING TENEMENTS AREA STATEMENT, AREA CALCULATIONS AS PER UDCPR (dec 2020) and corresponding FEASIBILITY STUDY	As per enclosed herewith
16	ASSUMING PRORATA	12.00
	DISTRIBUTION OF AREA AMONG	
	EXISTING MEMBERS, RANGE OF ANTICIPATED OFFER OF % ABOVE	то
	EXISTING MEMBERS, RANGE OF	TO 15.00
	EXISTING MEMBERS, RANGE OF ANTICIPATED OFFER OF % ABOVE EXISTING CARPET ANTICIPATED NATURE OF REDEVLOPMENT BUILDING	15.00 building of of height upto 45m only This scenario, may vary as per other design and financial considerations of the developer and possible revision to statutory provisions which please note.
	EXISTING MEMBERS, RANGE OF ANTICIPATED OFFER OF % ABOVE EXISTING CARPET ANTICIPATED NATURE OF	15.00 building of of height upto 45m only This scenario, may vary as per other design and financial considerations of the developer and possible revision to statutory
	EXISTING MEMBERS, RANGE OF ANTICIPATED OFFER OF % ABOVE EXISTING CARPET ANTICIPATED NATURE OF REDEVLOPMENT BUILDING	15.00 building of of height upto 45m only This scenario, may vary as per other design and financial considerations of the developer and possible revision to statutory provisions which please note. "Premium/Paid FSI" means the FSI that may be available on payment of
	EXISTING MEMBERS, RANGE OF ANTICIPATED OFFER OF % ABOVE EXISTING CARPET ANTICIPATED NATURE OF REDEVLOPMENT BUILDING	15.00 building of of height upto 45m only This scenario, may vary as per other design and financial considerations of the developer and possible revision to statutory provisions which please note. "Premium/Paid FSI" means the FSI that may be available on payment of premium @ 35% of RR open land rate "Ancillary FSI" means the FSI, over and above the basicFSI/TDR/Premium FSI
	EXISTING MEMBERS, RANGE OF ANTICIPATED OFFER OF % ABOVE EXISTING CARPET ANTICIPATED NATURE OF REDEVLOPMENT BUILDING	15.00 building of of height upto 45m only This scenario, may vary as per other design and financial considerations of the developer and possible revision to statutory provisions which please note. "Premium/Paid FSI" means the FSI that may be available on payment of premium @ 35% of RR open land rate "Ancillary FSI" means the FSI, over and above the basicFSI/TDR/Premium FSI that may be purchased from MC @ 15% of RR open land rate "Security deposit" which is to be kept with society for the period of construction from the date of agreement. It is refunded to the builder

SITE LOCATION IN DP



RR 2024-25

		nual Stateme बाजारमूल्य दर			
lome				Valuation	Guidelines User Man
Year 2024-	2025			Language	English
	Selected District	Pune			
	Select Taluka	Haveli			
	Select Village	Chinchwad			
	Search By	Survey No.	OSubZones		
	Enter Survey No	882		Search	

В		E	EXISTING CAP	RPET AREA ST	TATEMENT			
				ASHISH CHS				
		Existing /	Areas evalua	ted from san	ctioned plans			
							-	AS PER
								AL % AS PER
			PRE	RERA	RE	RA	FEASIBIL	TY STUDY
							SCENARIO 01 12.00	SCENARIO 02 15.00
sr.							12.00	15.00
no		Unit	sqft	sqm	sqft	sqm	sft	sft
1		SHOP 01	106	9.85	· ·	9.85	118.7	121.9
2		SHOP 02	85.25	7.92		7.92	95.5	98.0
3		SHOP 03	65.12	6.05		6.05	72.9	74.9
4		SHOP 04	123.25	11.45	123.25	11.45	138.0	141.7
5		FLAT 01	431.06	40.05	448.93	41.71	502.8	516.3
6	ЛR	FLAT 02	288.06	26.76	300.43	27.91	336.5	345.5
7	gr. floor	FLAT 03	292.41	27.17	303.66	28.21	340.1	349.2
8	Ч.	FLAT 13	292.41	27.17		28.21	340.1	349.2
9	G	FLAT 14	288.06	26.76		27.91	336.5	345.5
10		FLAT 15	288.06	26.76		27.91	336.5	345.5
11		FLAT 16	292.41	27.17		28.21	340.1	349.2
12 13		FLAT 29	292.41	27.17 26.76		28.21	340.1	349.2
13		FLAT 30 FLAT 31	288.06 379.97	35.30		27.91 36.47	336.5 439.7	345.5 451.5
15		FLAT 04	431.06	40.05		41.71	502.8	516.3
16		FLAT 05	288.06	26.76		27.91	336.5	345.5
17		FLAT 06	292.41	27.17		28.21	340.1	349.2
18		FLAT 17	292.41	27.17		28.21	340.1	349.2
19	-OOR	FLAT 18	288.06	26.76	300.43	27.91	336.5	345.5
20	Ē	FLAT 19	288.06	26.76	300.43	27.91	336.5	345.5
21	1ST	FLAT 20	292.41	27.17	303.66	28.21	340.1	349.2
22		FLAT 32	292.41	27.17			340.1	349.2
23		FLAT 33	288.06	26.76			336.5	
24		FLAT 34	323.31	30.04		31.05	374.3	
25		FLAT 35	306.16	28.44		29.67	357.7	367.3
26		FLAT 07	431.06	40.05		41.71	502.8	516.3
27 28		FLAT 08	288.06	26.76			336.5	
28		FLAT 09 FLAT 21	292.41 292.41	27.17 27.17			340.1 340.1	349.2 349.2
30	OR	FLAT 21	292.41	27.17		28.21	336.5	345.5
31	FLOOR	FLAT 23	288.06	26.76		27.91	336.5	345.5
32	2ND F	FLAT 24	292.41	20.70		28.21	340.1	349.2
33	21	FLAT 36	292.41	27.17			340.1	349.2
34		FLAT 37	288.06	26.76		27.91	336.5	
35		FLAT 38	323.31	30.04		31.05	374.3	
36		FLAT 39	306.16	28.44	319.41	29.67	357.7	367.3

			SHREE	ASHISH CHS				
		Existing A	reas evaluat	ed from san	ctioned plans			
							_	REA UNDER AS PER
							-	AS PER TAL % AS PER
			PRFF	RERA	RERA			TY STUDY
37		FLAT 10	431.06	40.05	448.93		502.8	
38		FLAT 11	288.06	26.76	300.43		336.5	345.5
39		FLAT 12	292.41	27.17	303.66		340.1	349.2
40		FLAT 25	292.41	27.17	303.66		340.1	349.2
41	FLOOR	FLAT 26	288.06	26.76	300.43		336.5	345.5
42	FLO	FLAT 27	288.06	26.76	300.43	27.91	336.5	345.5
43	3RD	FLAT 28	292.41	27.17	303.66	28.21	340.1	349.2
44	ŝ	FLAT 40	292.41	27.17	303.66	28.21	340.1	349.2
45		FLAT 41	288.06	26.76	300.43	27.91	336.5	345.5
46		FLAT 42	323.31	30.04	334.18	31.05	374.3	384.3
47		FLAT 43	306.16	28.44	319.41	29.67	357.7	367.3
		Total	13659.76	1269.02	14194.15	1318.67	15897.4	16323.3
		-				- 		
	Fvis	ting (PRE-RER/		SHREE CHS	fo provided by	u society		
	LAIS				io provided by	society	OFFER	AS PER
							_	AS FER
			PREF	RERA	RE	RA		TY STUDY
							SCENARIO 01	SCENARIO 02
							12.00	15.00
						PRE-RERA TO RERA		
						CONVERSION		
						FACTOR FOR RESI		
					1.04		sft	sft
1		SHOP 01	203	18.86			227.4	
2		SHOP 02	203	18.86	203		227.4	
3		SHOP 03	203	18.86	203		227.4	
4		SHOP 04	203	18.86	203	18.86	227.4	233.5
5		FLAT 05	479	44.50	498.16		557.9	
6 7		FLAT 06	479 479	44.50	498.16		557.9	
/ 8		FLAT 15 FLAT 16	479	44.50 44.50	498.16 498.16		557.9 557.9	
8 9		FLAT 16 FLAT 25	479	44.50	498.16		557.9	572.9
9 10		FLAT 25 FLAT 26	479	44.50	498.16		557.9	
10		FLAT 20 FLAT 07	293	27.22	498.10 304.72		341.3	
12		FLAT 07	293	27.22	304.72		341.3	
13		FLAT 17	293	27.22	304.72		341.3	
14		FLAT 18	293	27.22	304.72		341.3	
15		FLAT 27	293	27.22	304.72		341.3	
16		FLAT 28	293	27.22	304.72		341.3	
17		FLAT 35	293	27.22	304.72		341.3	
18		FLAT 36	293	27.22	304.72		341.3	350.4
19		FLAT 09	378	35.12	393.12	36.52	440.3	452.1
20		FLAT 10	378	35.12	393.12		440.3	
21		FLAT 19	378	35.12	393.12		440.3	
	A) / E A	SSOCIATES						

	Existing A	Areas evaluat	ed from san	ctioned plans		CARPETA	
						_	AS PER
						_	AL % AS PER
		PREF	RERA	RE	RA	FEASIBILI	TY STUDY
22	FLAT 20	378	35.12	393.12	36.52	440.3	452.1
23	FLAT 29	378	35.12	393.12	36.52	440.3	452.1
24	FLAT 30	378	35.12	393.12	36.52	440.3	452.1
25	FLAT 37	378	35.12	393.12	36.52	440.3	452.1
26	FLAT 38	378	35.12	393.12	36.52	440.3	452.1
27	FLAT 01	382	35.49	397.28	36.91	445.0	456.9
28	FLAT 02	382	35.49	397.28	36.91	445.0	456.9
29	FLAT 03	291	27.03	302.64	28.12	339.0	348.0
30	FLAT 04	298	27.68	309.92	28.79	347.1	356.4
31	FLAT 11	457	42.46	475.28	44.15	532.3	546.6
32	FLAT 12	457	42.46	475.28	44.15	532.3	546.6
33	FLAT 13	366	34.00	380.64	35.36	426.3	437.7
34	FLAT 14	377	35.02	392.08	36.43	439.1	450.9
35	FLAT 21	457	42.46	475.28	44.15	532.3	546.6
36	FLAT 22	457	42.46	475.28	44.15	532.3	546.6
37	FLAT 23	366	34.00	380.64	35.36	426.3	437.7
38	FLAT 24	377	35.02	392.08	36.43	439.1	450.9
39	FLAT 31	457	42.46	475.28	44.15	532.3	546.6
40	FLAT 32	457	42.46	475.28	44.15	532.3	546.6
41	FLAT 33	366	34.00	380.64	35.36	426.3	437.7
42	FLAT 34	377	35.02	392.08	36.43	439.1	450.9
	Total	15,378.00	1,428.65	15,960.64	1,482.78	17875.9	18354.7

GRAND		
TOTAL OF		
CHS-01 +CHS		
02	30,154.79	2,801.45
RESIDENTIAL	28,963.17	2,690.74
SHOPS	1,191.62	110.70

С	POTENTIAL FSI AND SALABLE BU	JILTUP ARE	A CALCULAT	IONS
	CTS No.	CHS 01- CTS CHS 02- CTS CHINCHWAI	883	HAVELI, DIST. PUNE
1	GROSS PLOT AREA			
2	2 GROSS PLOT AREA CONSIDERED		7.18	sqm, assuming that demarcation will be obtained corresponding to revenue record area
3	Gross plot area considered for calculations	142	7.18	=2)
4	Road widening			existing road unchanged
а	Previously acquired		.23	In CHS2 approval dwg, however subject to reverification as dwg. Is very unclear
b	New RW as per current DP		.00	
	DP reservations	-	.00	
	Balance plot		.1.95	3)-4a)-4b)-5)
	Amenity space	-	.00	NA
	Open space		.00	NA
9	Net plot	141	.1.95	6)-7)
		FSI/TDR	ANCILLARY	
10a 10b	Basic FSI	2.00 2823.90	0.620	=0.8*x%+0.6*(100-x)% assuming x% comm. and (100-x) % resi.
100 11a 11b	Premium FSI potential (on gross plot)	0.30 428.15		
12a 12b	TDR Potential (on gross plot)	0.30 428.15		
13	TOTAL	3680.21	2281.73	
14	MAX FSI POTENTIAL as per roadwidth	596	51.94	
15	MAX FSI POTENTIAL as per Existing+Incentive	639	8.21	
	Components	FSI/TDR	ANCILLARY	A
16	Existing FSI	2734.51		As per updated clause 7.6.1, "FSI allowed for
17		1215.00		redevelopment shall be FSI of existing authorised
18a	TDR generated Insitu	0.00		building and incentive FSI to
18b	TDR purchased from outside (prop. balance as required to meet feasible potential)	0.00		the extent of 30% of existing builtup or 15 sqm per
19	Premium FSI (prop. balance as required to meet feasible potential)	0.00		tenement, whichever is more"
20		3949.51	2448.70	
21	TOTAL FSI FEASIBLE	6398.21		
22a 22b	Gross SBUA feasible		77.85 44.41	may vary. Can be ascertained only after detail design sft
220	Corresponding	02,0		
23a	Corresponding	5.65	37.30	20)/1.35
	(RERA)Carpet			
23a 23b	(RERA)Carpet		18.08	sft

D	FINANCIAL FEASIBILITY CALCULATIONS						
	All inclusive Development Cost Rate @ _ Rs per sft of			Rs/sft (as derived in Dev.			
1	SBUA (tentative)			Cost sheet)			
2	Gross Development cost	3,18	32.64	lakhs of Rs			
	Gross Benchmark % return on investment						
3	(development cost) to be expected by developer	17.50%	15.00%	as per assumption, may vary			
4	Gross return in lakhs of Rs	556.96	477.40	lakhs of Rs			
5	Min. sale value to be recovered by dev.	3,739.60	3,660.03	2)+4) lakhs of Rs			
	Average rate of Commercial retail sale @ ground						
6a	floor	25,	000	approx. projected, will vary as			
6b	Average rate of Commercial sale @ 1st floor	17,	500	per market conditions			
	Average rate of Residential sale						
6c	(including proportionate rate of parking sale)	8,0	000				
7	Total Commercial retail @% of total feasible SBUA	10.0%	8,264.44				
8	Commercial retail @ gr. Floor		4,208.94				
9	Commercial retail @ 1st floor		4,055.50				
10	Existing Commercial RetailCarpet		1,191.62				
11	Corresponding Existing commercial retail SBUA		1,608.69				
	Required Commercial SBUA @ gr. Floor for Rehab						
12	@ say% above	13.50%	1,825.86				
13	Balance commercial retail @ gr. Floor for Freesale		2,383.08				
14	Commercial retail @ 1st floor for freesale		4,055.50				
15	Total Residential SBUA		74,379.97				
16	Recovery from Commercial retail sale for dev.	1,305.48	1,305.48	lakhs of Rs			
17	Balance recovery from Residential sale for dev.	2,434.11	2,354.55	lakhs of Rs			
18	Correspondia SBUA for Freesale Residential (sft)	30,426.44	29,431.86	sft			
19	Balance SBUA for Rehab Residential	43,953.53	44,948.11	sft			
20	Balance RERA CARPET for Rehab Residential	32,558.17	33,294.89	sft			
21	Rehab Residential Existing carpet area	28,963.17	28,963.17	As per carpet area calcs.			
	Rehab stock- Effective carpet area in excess of						
22	existing	3,595.00	4,331.72	9)-10) sft			
	Effective Rehab carpet area in excess of existng as a						
23	percentage above existing	12.00	15.00	percent +/-			

Ε	E FSI PURCHASE AND PMC STATUTORY FEES CALCULATIONS (TENTATIVE) ASR VALUES 2024-25										
			K VALU								
	OPEN LAND CONST. RATE	12230		Rs							
		26620		/sqm							
	Item	Rate (Rs/unit)	Unit	% appl.	Area (sq.m)	Amount in Rs					
1	FSI purchase costs										
	Basic FSI	12230		0%	2734.51						
	Incentive FSI	12230		0%	1215.00						
	Premium FSI	12230	sqm	35%	0.00						
	TDR (rate subject to market volatility, AND MAY VARY SUBSTANTIALLY)	12230	sgm	100%	0.00						
	Ancillary FSI	12230		15%	2448.70	44,92,13					
			•		6398.21	44,92,13					
	5% escallation and cont.					2,24,60					
						47,16,74					
2	Municipal Statutory fees					, ,					
La	Land dev.charges	<u>.</u>			approved layout						
Lb	I to R conversion charges				NA						
2	Development charges										
	commercial (assumed @ x%)	12230	sqm	8%	639.82	6,26,00					
	residential (assumed @ 100-x%)	12230	sqm	4%	5758.39	28,17,00					
3	C&D				tentative lumsum	2,00,00					
4	Upkaar										
	commercial	26620		1.5%	639.82	2,55,48					
	residential	26620	sqm	1.0%	5758.39	15,32,88					
5	Basement excavation (tentative quantity)	3671.07	cum	100%	50.00	1,83,55					
	Waterline development										
6	charges										
7	Road Dev. charges			_							
	FIRE CHARGES-TENTATIVE										
	Fire service charges 0 to										
Ba	45m	26620		0.75%	700	4 52 20					
	Commercial		-	0.75%	768	1,53,28					
	Residential 1% Annual fees	26620	sqm	0.25%	6910	4,59,86					
3b						5,00					
	TOTAL 5% escallation and cont.					62,33,07					
-						3,11,65					
	AMT. with escallation			4		65,44,73					
12	Approx. cost per sft of SBUA	n assumptions.			82644.41	7					

F	DEVELOPMENT COST (Tentative Estimate)					
	Open land-RR Rate for 2024-25	12230		Rs/sqm		
	Construction- RR rate for 2024-25	26620		Rs/sqm		
		2473.06		Rs/sft		
		53760		Rs/sqm		
	RESIDENTIAL -RR rate for 2024-25	4994.43		Rs/sft		
				Rate in Rs per	Amount in	
		Area		sft/nos	lacs of Rs	
	Construction cost on total salable area (including parking					
	area and installation cost- all inclusive lock n key cost) (
	Rehab+freesale)					
	Lock n Key rate considered at					
	Rs 2400/sft of SBUA +18% GST					
1	(Pls note: considering a hi-rise building of about 45m height, average range	92644 41	۰ ۲	2022	2240.40	
	specifications , revised rate of MIN. Rs 2400/sft is considered)	82644.41		2832		
2a	FSI purchase Cost	AS	per st	atement	47.17	
21-	Statutory PMC approval costs and premium costs on					
	total salable area (Rehab+freesale)	AS	•	atement	65.45	
3	ULC Cost		N	A	0.00	
	Rent and deposit charges @ agv Rs PER SFT OF					
	EXISTING CARPET AREA for 36 months					
	Rs/sft for Residential	28963.17		15		
	Rs/sft for Commercial shops	1191.62		40	17.16	
5	Relocation cost (@ Rs per unit)	89.00	nos	20000 Not considered, if	17.80	
				required the		
	Monetory Compensation/Betterment Charges to			society should		
6	existing members	0.00	sft	specify	0.00	
	Maintenance cost /Corpus fund @ Rs per existing					
7	unit	89.00	nos	50000	44.50	
				Not considered, if		
				required the		
_				society should		
8a	Parking compensation			specify Not considered, if	0.00	
				required the		
				society should		
8b	Terrace/Garden compensation			specify	0.00	
	Tentative valuation of GST impact					
	Basic Values and assumptions					
а	Total (builtup)area of project @ Rera carpet x 1.1	6256.03	sqm			
	Approx. (builtup)Area allocated for Rehab (Only For					
	calculation purposes evaluated @ extra% over					
b	existing carpet)	3497.61	sam		13.50	
~ C	Approx. (builtup) area for freesale	2758.42				
				sqm		
	Assumption of Approx. (builtup)area of unsold freesale			assumed 20% of		
	units at the time of completion	551.68		total freesale		

				value of all units will be				
		200 50	lacs	in excess of Rs 45 lacs,				
1	Value of "non- affordable" unsold (freesale) units	296.59	of	hence all units will be in "non-affordable"				
2	Value of "affordable" unsold (freesale) units	0.00		category				
Z		0.00	<u>л</u> з.					
	Approx. sale rate		Rs/	assuming rate of 1st freesale				
e	Considered at residential rate	53760.00		transaction=RR rate				
			lacs					
	Approx. valuation of entire project	3363.24	of Rs					
10	GST IMPACT							
	On "transfer of development rights by society to							
A	developer"							
	Monetory compensation to society in the form of corpus							
	(proportionate to area of unsold units at completion/1st	2.02		100/	0.74			
	possession)	3.92		18%	0.71			
	Non-monetory compensation in the form of units given		100					
Z	to existing society members 1st evaluation: @ 18% on value of unsold units at		lac of					
2a	completion/1st possession	296.59	Rs	18%				
Za		290.39	113	53.39				
	2nd evaluation: 5% on value of non-affordable			55.55				
	tenements (proportionate to area of unsold units at							
	completion/1st possession)	296.59		5%				
				14.83				
	Lesser of 2a) and 2b) to be considered				14.83			
B	Supply of "construction service" by developer to society							
	5% of value of non-affordable rehab tenements	1880.31		5%	94.02			
	Transactions between developer and existing member							
C	of society							
	On rental & relocation remuneration- assuming		lac					
	individual members are not registered for GST. if any		of					
1	members are service providers registered for GST, they will have to bear corresponding GST liability	0.00	Rs	1.00/	0.00			
T		0.00		18%	0.00			
	On Individual member remuneration-assuming							
	individual members are not registered for GST. if any							
	members are service providers registered for GST, they							
2	will have to bear corresponding GST liability	0.00		18%	0.00			
	TOTAL APPROX. GST IMPACT	0.00			109.55			
				Not considered, if				
				required the				
	Deally successful			society should	0.00			
11	Bank guarantee		Rs	specify	0.00			

12	Tentative valuation for stamp duty impact				
а	Construction cost of rehab as per RR	3497.61	sqm	26620.00	931.06
b	Rental and relocation remuneration				174.20
с	Corpus remuneration				44.50
					1149.76
13	Stampduty @			7%	80.48
14	Admin, marketing, consultants and other miscellaneous costs	82644.41	sft	100	82.64
					2961.64
15	Interest cost @ 12% avg.				
а	on 50% of items (1) for 1 years	1170.24	lac of Rs		140.43
b	on 50% of item 2& 3 for 2 years	56.31			14.32
с	on 50% of items 4A+4B &5 for 2 years	95.68			24.34
d	on 50% of item 13 for 2 years	40.24			10.24
					189.33
	GRAND TOTAL				3150.98
	Rate per sft of salable area	82644.41	sft	3812.69	
	Add 1% contingency			38.13	
				3850.82	
		say		3851.00	