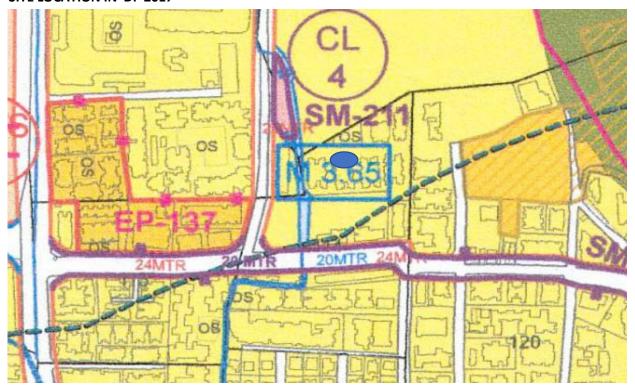
Α	REDEV	ELOPMENT OF LEELAPARK CHS, KOTHRUD, PUI SUMMARY REPORT	NE
1	Name of Society	LEELAPARK CHS	Remarks
	Address	CTS Np. 1125 Part (S.No. 114/1), Kothrud, Pune	
3	Plot area		
a	As per conveyance deed	6800.00	
b	As per previously approved plans	6800.00	CC No. 3212 dt. 01.06.91
	As per PRC	NA	
С	As per demarcation	6765	As per copy of demarcation dated 25.08.2014, vahivat is shown less than record boundary
	AREA CONSIDERED FOR CALCULATIONS	6765.00	SQM.
		72818.46	sft
4	EXISTING FSI		
4	TOTAL EXISTING FSI	58614.82	sft
4	CC No. 3212 dt. 01.06.91	5445.45	sqm
5	No. of existing units/members	120	
6	Existing building	Buildings A1,A2,A3,A4,B &C= Gr/Stilt+2floors	
7	RR rate for 2021-22		
a	Open land	33910	Rs/sqm
b	Residential tenement	89210	Rs/sqm
С	Commercial office	97110	Rs/sqm
d	Commercial shop	110850	Rs/sqm
	Redevelopment brief	To offer plot to prospective developer for collective redevelopment, the redevelopment area under offer to be distributed prorata based on existing carpet area of individual units holders	
9	Plot area considered for redevelopment	6765.00	sqm
	·	72818.46	sft
10	Width of exist. access RD.	As indicated on approved layout=9m Physically available width at site= varying width. In few places less than 9m	
11	Width of road as per latest approved DP 2017	unchanged	
		The existing development is based on exemptic ULC act for EWS units construction vide order ULC/WSHS/21/116/275-SA dated 28.09.1984. As per ULC repeal Act only the orders u/s 10(3) protected under savings clause of the repeal ac should not have any bearing on further redevel govt notification dated 01.08.2019 should not histant case and there should be no restriction pay premium to State Govt. for said proposed THIS ISSUE HOWEVER IS REQUIRED TO BE VER LEGAL CONSULTANT	No.  7, 10(5) and 20(1) are set. As such an order u/s 21 sopment. As such the state of applicable in the and/or requirement to redevelopment.
13	RELEVANT PROVISIONS OF DEVELOPMENT CONTROL RULES- UDCPR (Dec 2020) and TOD policy The PLOT under consideration IS NOT UNDER TOD ZONE	For plot fronting on =/> 9 m road Basic FSI= 1.1, Total FSI potential=2.0, Under UDCPR All habitable builtup areas are ac 10% incentive FSI (of existing FSI) for redevelop max. FSI potential based on roadwidth Additional 60% Ancillary FSI for residential on p OUTSIDE TOD ZONE, TOD provisions are not ap	oment, not exceeding bayment of Premium

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14	SPECIFIC ISSUES IF ANY	The society approach road is understood to be a "layout approved 9m wide road" however in certain places this approach road is being encroached over by adjoining Slum area and correspondingly in certain places, the width of this approach road is physically less than 9m. TO CLAIM THE FSI BENEFITS ACCRUABLE TO A 9M ROAD, IT IS IMPERATIVE TO ESTABLISH VALIDITY OF SUCH MINIMUM 9M ROAD EITHER STATUTORILY OR PHYSICALLY TILL THE POINT OF ITS ORIGIN AT THE E-W 20M APPROVED DP ROAD						
	DETAILS OF EXISTING TENEMENTS AREA STATEMENT, AREA CALCSS AS PER UDCPR (dec 2020) and corresponding FEASIBILITY STUDY	Carpet areas calculated as per approved plans as per instructions of the society BASED ON RERA	As per enclosed herewith					
16	ASSUMING PRORATA DISTRIBUTION OF AREA AMONG EXISTING MEMBERS, RANGE OF ANTICIPATED OFFER OF % ABOVE EXISTING CARPET	<b>26.38</b> TO	in % Detail working as per Calculations, based on assumptions,					
	(RERA CARPET)	33.75						
17	ANTICIPATED NATURE OF REDEVLOPMENT BUILDING	1/2 nos Stilt parking floor with upto 10 floors o parking. This scenario, may vary as per other d considerations of the developer, which please	esign and financial					
18	GENERAL DEFINITIONS OF TERMS	"Premium/Paid FSI" means the FSI that may be ava premium @ 35% of RR open land rate	ailable on payment of					
		"Ancillary FSI" means the FSI, over and above the b that may be purchased from PMC @ 15% of RR ope	-					
		"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 without any interest. 50% after completion of the project and 50% after defects liability period which is generally 2 years.						
		"Bank guarantee" is % of construction cost which is society's name by the builder. As the work progres partially released.	-					
		"Corpus fund" is individually decided by the builde Which is a convenient charges for each member fo	-					

## SITE LOCATION IN DP 2017



## **GOOGLE EARTH LOCATION**



RR 2021-22



В		STATEMENT OF EXISTING CARPET AREAS									
			A1,	A2 BUILDUNG	G-AS PER F	LINE IN ACA	AD DWG				
			PreRERA-				Rera	Open			
	Unit	Unit	Carpet	Balcony	То	tal	Carpet	Balcony	To	tal	
Floor	Nos.	Туре	sqm	sqm	sqm	sft	sqm	sqm	sqm	sft	
	1,25	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
GROUN	2,26	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
D FLOOR	3,27	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
	4,28	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
	5,29	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
STILT	6,30.	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
SIILI	7,30	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
	8,32	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
	9,33	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
FIRST	10,34	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
FINST	11,35	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
	12,36	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
	13,37	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
UPPER	14,38	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
FIRST	15,39	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
	16,40	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
	17,41	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
SECOND	18,42	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
SECOND	19,43	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
	20,44	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
	21,45	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
UPPER	22,46	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
SECOND	23,47	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
	24,48	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
					1012.92	10903.07			1069.08	11507.58	

	A3 BUILDING-AS PER PLINE IN ACAD DWG										
				PRE-RE	RA			R	ERA		
			PreRERA -				Rera				
	Unit	Unit	Carpet	Balcony	То	tal	Carpet	Balcony	To	tal	
Floor	Nos.	Type	sqm	sqm	sqm	sft	sqm	sqm	sqm	sft	
	49	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
GROUN		1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
D FLOOR	51	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
	52	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
	53	2BHK	43.01	10.63	53.64	577.38	46.22	10.63	56.85	611.93	
STILT	54	1RK	26.41	4.19	30.6	329.38	27.97	4.19	32.16	346.17	
	55	1BHK	34.07	4.19	38.26	411.83	36.15	4.19	40.34	434.22	
	56	1BHK	35.52	10.63	46.15	496.76	38.12	10.63	48.75	524.75	
	57	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
FIRST -	58	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
	59	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
	60	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
	61	2BHK	43.01	10.63	53.64	577.38	46.22	10.63	56.85	611.93	
UPPER	62	1RK	26.41	4.19	30.6	329.38	27.97	4.19	32.16	346.17	
FIRST	63	1BHK	34.07	4.19	38.26	411.83	36.15	4.19	40.34	434.22	
	64	1BHK	35.52	10.63	46.15	496.76	38.12	10.63	48.75	524.75	
	65	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
SECOND	66	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
SECOND	67	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55	
	68	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42	
	69	2BHK	43.01	10.63	53.64	577.38	46.22	10.63	56.85	611.93	
UPPER	70	1RK	26.41	4.19	30.6	329.38	27.97	4.19	32.16	346.17	
SECOND	71	1BHK	34.07	4.19	38.26	411.83	36.15	4.19	40.34	434.22	
	72	1BHK	35.52	10.63	46.15	496.76	38.12	10.63	48.75	524.75	
					1012.41	10897.58			1068.84	11504.99	

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			Α	4 BUILDING-	AS PER PLI	NE IN ACAD	DWG			
				PRE-RE	RA			R	ERA	
			PreRERA -				Rera			
	Unit	Unit	Carpet	Balcony	То	tal	Carpet	Balcony	То	tal
Floor	Nos.	Type	sqm	sqm	sqm	sft	sqm	sqm	sqm	sft
	73	2BHK	43.01	10.63	53.64	577.38	46.22	10.63	56.85	611.93
GROUN	74	1RK	26.41	4.19	30.6	329.38	27.97	4.19	32.16	346.17
D FLOOR	75	1BHK	34.07	6.45	40.52	436.16	36.15	6.45	42.6	458.55
	76	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
	77	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
STILT	78	1BHK	34.07	6.45	40.52	436.16	36.35	6.45	42.8	460.70
JILI	79	1BHK	34.07	6.45	40.52	436.16	36.35	6.45	42.8	460.70
	80	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
FIRST	81	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
	82	1BHK	34.07	6.45	40.52	436.16	36.35	6.45	42.8	460.70
	83	1BHK	34.07	6.45	40.52	436.16	36.35	6.45	42.8	460.70
	84	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
	85	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
UPPER	86	1BHK	34.07	6.45	40.52	436.16	36.35	6.45	42.8	460.70
FIRST	87	1BHK	34.07	6.45	40.52	436.16	36.35	6.45	42.8	460.70
	88	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
	89	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
SECOND	90	1BHK	34.07	6.45	40.52	436.16	36.35	6.45	42.8	460.70
SECOND	91	1BHK	34.07	6.45	40.52	436.16	36.35	6.45	42.8	460.70
	92	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
	93	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
UPPER	94	1BHK	34.07	6.45	40.52	436.16	36.35	6.45	42.8	460.70
SECOND	95	1BHK	34.07	6.45	40.52	436.16	36.35	6.45	42.8	460.70
	96	1BHK	35.52	8.37	43.89	472.43	38.12	8.37	46.49	500.42
					1012.75	10901.24			1071.00	11528.24

## B BUILDING-AS PER PLINE IN ACAD DWG

				PRE-RE	RA			R	ERA	
			PreRERA -				Rera			
	Unit	Unit	Carpet	Balcony	То	tal	Carpet	Balcony	To	tal
Floor	Nos.	Туре	sqm	sqm	sqm	sft	sqm	sqm	sqm	sft
GROUN	1	2BHK	48.75	8.93	57.68	620.87	51.83	8.93	60.76	654.02
D FLOOR	2	1BHK	34.35	5.95	40.3	433.79	36.33	5.95	42.28	455.10
STILT	3	1BHK	34.35	5.95	40.3	433.79	36.33	5.95	42.28	455.10
SIILI	4	2BHK	48.75	8.93	57.68	620.87	51.83	8.93	60.76	654.02
FIRST	5	2BHK	48.75	8.93	57.68	620.87	51.83	8.93	60.76	654.02
FIKST	6	1BHK	34.35	5.95	40.3	433.79	36.33	5.95	42.28	455.10
UPPER	7	1BHK	34.35	5.95	40.3	433.79	36.33	5.95	42.28	455.10
FIRST	8	2BHK	48.75	8.93	57.68	620.87	51.83	8.93	60.76	654.02
SECOND	9	2BHK	48.75	8.93	57.68	620.87	51.83	8.93	60.76	654.02
SECOND	10	1BHK	34.35	5.95	40.3	433.79	36.33	5.95	42.28	455.10
UPPER	11	1BHK	34.35	5.95	40.3	433.79	36.33	5.95	42.28	455.10
SECOND	12	2BHK	48.75	8.93	57.68	620.87	51.83	8.93	60.76	654.02
					587.88	6327.94			618.24	6654.74

	C BUILDING-AS PER PLINE IN ACAD DWG											
				PRE-RE	RA			RERA				
	Unit	Unit	PreRERA -	Balcony	To	tal	Rera	Balcony	To	tal		
Floor	Nos.	Туре	sqm	sqm	sqm	sft	sqm	sqm	sqm	sft		
	1	2BHK	52.69	9.22	61.91	666.40	55.87	9.22	65.09	700.63		
STILT	2	2BHK	52.69	9.54	62.23	669.84	55.96	9.54	65.5	705.04		
FLOOR	3	2BHK	52.69	9.54	62.23	669.84	56.10	9.54	65.64	706.55		
	4	2BHK	52.69	9.22	61.91	666.40	55.87	9.22	65.09	700.63		
	5	2BHK	52.69	9.22	61.91	666.40	55.87	9.22	65.09	700.63		
FIRST	6	2BHK	52.69	9.54	62.23	669.84	55.96	9.54	65.5	705.04		
FLOOR	7	2BHK	52.69	9.54	62.23	669.84	56.10	9.54	65.64	706.55		
	8	2BHK	52.69	9.22	61.91	666.40	55.87	9.22	65.09	700.63		
	9	2BHK	52.69	9.22	61.91	666.40	55.87	9.22	65.09	700.63		
SECOND	10	2BHK	52.69	9.54	62.23	669.84	55.96	9.54	65.5	705.04		
FLOOR	11	2BHK	52.69	9.54	62.23	669.84	56.10	9.54	65.64	706.55		
	12	2BHK	52.69	9.22	61.91	666.40	55.87	9.22	65.09	700.63		
					744.84	8017.46			783.96	8438.55		

	EXISTING BUILDINGS- SUMMARY											
				R	ERA							
			NO. OF									
			FLATS		sqm	sft		sqm	sft			
	1	A1	24		1012.92	10903.07		1069.08	11507.58			
	2	A2	24		1012.92	10903.07		1069.08	11507.58			
	3	А3	24		1012.41	10897.58		1068.84	11504.99			
	4	Α4	24		1012.75	10901.24		1071.00	11528.24			
	5	В	12		587.88	6327.94		618.24	6654.74			
	6	С	12		744.84	8017.46		783.96	8438.55			
٦	гот	AL	120		5383.72	57950.36		5680.20	61141.67			

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С	POTENTIAL FSI AND SALA	BLE BUILTUP	AREA CALCUL	ATIONS
1	GROSS PLOT AREA			
а	as per previously approved plan	680	0.00	
b	as per PRC	N	Α	not provided
С	as per demarcation	67	65	demarcation dated 25.08.2014
С	as per 7/12 extracts- latest	N	Α	not provided
	STRINGENT OF THE ABOVE	676	5.00	
2	GROSS PLOT AREA CONSIDERED	676	5.00	sqm
3	Gross plot area considered for calculations	676	5.00	=2)
4	Road widening			existing road unchanged
а	Previously acquired	0.	00	NIL
b	New RW as per DP 2017	0.	00	NIL
5	DP reservations	0.	00	there may be area of plot affected by Nallah/waterbody, which can be ascertained only after getting "primove" opinion, currently not considered for calculations
6	Balance plot	676	5.00	3)-4b)-5)
7	Amenity space	0.	00	
8	Open space	680	).95	as per previous approved layout
9	Net plot	676	5.00	6)-7)
10	Max. FSI Potential	2.00	13530.00	As per UDCPR Tabe 6G
11	Additional Ancillary	0.60	8118.00	As per UDCPR applicability
12	MAX. TOTAL FSI POTENTIAL		21648.00	10)+11)
13	APPROX. FEASIBLE	2164	18.00	
	Components	FSI/TDR	ANCILLARY	
16	Basic FSI	7441.50	4464.90	basic FSI @ 1.1 and 60% ancillary
17	FSI due to Insitu RW (part of TDR potential)	0.00	0.00	No RW
18	Redevelopment Incentive FSI ( subject to verification of last approved plans) @ max. of			as per new notification dated 02.12.2021
а	1633.64			Incentive @ 30% of existing FSI
b	1800.00			Incentive @ 15sqm per rehab tenement
	Incentive FSI available for redevelopment	1800.00	1080.00	
19a	9241.50			16)+18)
19b	4288.50			10)-19a)
20	Premium FSI (max @ 0.5 x plot area)	2382.50	1429.50	55.555% @ proportionate of Premium+TDR requirement
<u></u>	Max. TDR= 0.4 x plot area, (to be purchased), (slum	2002.00	1.23.30	44.444% @ proportionate of
21	TDR @ min. of 30% of total proposed TDR)	1906.00	1143.60	Premium+TDR requirement
22		13530.00	8118.00	
23			18.00	
24a		23,83	12.80	approx. 1.10 x FSI, may vary.
24b	Gross SBUA feasible		320.98	sft
25a			39.11	24a)/1.35
∟∠Ja				
25b	Corresponding (RERA)Carpet	1.89.8	367.39	sft

D	FINANCIAL FE	ASIBILITY CAL	CULATIONS	
	All inclusive Development Cost Rate @ _ Rs per			
1	sft of SBUA (tentative)	4,50	7.00	Rs/sft (as derived in Dev. Cost sheet)
2	Gross Development cost	11,5	52.39	lakhs of Rs
	Gross % return on investment (development			
3	cost) expected by developer	25%	20%	as per assumption, may vary
4		2,888.10	2,310.48	lakhs of Rs
5	Min. sale value to be recovered by dev.	14,440.48	13,862.86	2)+4) lakhs of Rs
6a	Average rate of Commercial sale	NA	NA	Rs per sft, rate is inclusive of parking
6b	Average rate of Residential sale	9,500	9,500	extrapolated over sft rate
6c	Percentage of Commercial	0.	00	No commercial
6d	Percentage of Residential	100	0.00	100% residential
6e	Average rate of sale (Residential)	9,500	9,500	assumption
7	Min. salable stock for developer	1,52,005.09	1,45,924.88	5) x 100000/6e) sft
	Balance stock for Rehabilitation			
8	Rehab stock ( SBUA) for rehab. of existing	1,04,315.89	1,10,396.10	D24b)-E7) sft
9	Rehab stock- Effective carpet area	77,271.03	81,774.89	8)/1.35 sft
	Rehab (Effective) Existing carpet area			
10	(Calculated as per RERA based on approved plans)	61,141.67	61,141.67	As per RERA carpet area calcs.
11	<b>Rehab</b> - Effective carpet in excess of exist.	16,129.36	20,633.21	9)-10) sft
	Effective Rehab carpet area in excess of existng			percent over EXISTING CARPET
12	as a percentage above existing	26.38	33.75	CALCULATED AS PER RERA

E	FSI PURCHASE AND PMC STA				
			VALUES 2021-2	22	
	OPEN LAND	33910			
	CON. COST	26620	/sq.m	PLC	)T
		Rate		Area	
	Item	Rs/sq.m	% appl.	sq.m	Amount in <b>Rs</b>
E1	FSI purchase costs				
	Basic FSI	33910	0%	7441.50	0
	Redevelopment Incentive				
	FSI	33910			0
	Premium FSI	33910	35%	2382.50	2,82,76,701
	TDR (rate of TDR assumed @ 35% of RR, may vary as				
	per market condition )	33910			2,26,21,361
	Ancillary FSI	33910	15%	8118.00	4,12,92,207
				21648.00	9,21,90,269
	Add. escallation Cost (assuming 5% escallation)				46,09,513
	Annual FCI and manife of				9,67,99,783
	Approx. FSI cost per sft of			25.6220.00	277.65
-	SBUA			256320.98	377.65
E2	PMC Statutory fees				
LZ	Fivic Statutory rees				
1a	Land development charges	33910	1.0%	6765.00	22,94,011.50
2	·	33910		21648.00	
_	201010111101111111111111111111111111111	000_0	resi	total FSI feasible	
3	Rada-Roda	20		21648.00	4,32,960.00
				Approx. total	
				const.	
4	Rada-Roda anamat			approx. lumsum	25,000.00
5	Upkaar	26620	1.0%	21648.00	57,62,697.60
			for resi	total const.	
6	LBT				0.00
	Waterline development				
7	charges	3640	100%	0	0.00
8	Road Development charges	3459	100%	0	0.00
	Infrastructure charges for	2000	22.1	_	
9	TDR loading	26620	0%	0	0.00
1.0	Fire premium (0 to 36	45	1000/	24.640	0.74.460.00
10a	metres) Fire service charges (min.	45	100%	21648	9,74,160.00
11	Rs 25000)	25000	100%	4	1 00 000 00
	TOTAL	23000	100%	<del> </del>	, ,
12	TOTAL				3,89,52,176.30
13	3% contingency/escallation				11,68,565.29
	AMT. with				
14	contingency/escallation				4,01,20,741.59
	Approx. PMC Statutory cost				
15	per sft of SBUA			256320.98	157.00
	Based on a	ssumptions. S	ubject to variat	tion	

F	DEVELOPMENT COST	Tentative Estin	nate)		
	Open land-RR Rate for 2021-22			Rs/sqm	
	Construction- RR rate for 2021-22			Rs/sqm	
		2473.06		Rs/sft	
		89210		Rs/sqm	
	RESIDENTIAL -RR rate for 2021-22	8287.81		Rs/sft	
		0207101		Rate in Rs per	Amount in
		Area		sft/nos	lacs of Rs
	Construction cost calculated on total salable area	711 Cu		3141103	1465 61 115
	(including parking Builtup area cost)				
1a	(Rehab+freesale)	256320.98	cft	2400	6151.70
10	Mechanical parking (installation cost considered only	230320.30	310	2400	0131.70
1b	for for freesale)	100.00	nos	75000	75.00
2a	FSI purchase Cost		<u> </u>	atement	968.00
Za	Statutory PMC approval costs and premium costs on	Α3 μ	)CI 310	itement	308.00
2b	total salable area (Rehab+freesale)	Λcr	or cta	atement	401.21
3		A3 L	N/		0.00
	Rent and relocation charges @ agv Rs PER sft for		111/	1	0.00
1	36 months+3 months deposit	61141.67	cf+	25	596.13
		120.00		20000	24.00
	Relocation cost (@ Rs per unit)	120.00	1105	Not considered, if	24.00
				required the	
				society should	
6	Monetory Compensation to existing members			specify	0.00
	Maintenance cost /Corpus fund @ Rs 2.0 lakhs per				
7	existing unit	120.00	nos	200000	240.00
				Not considered, if	
				required the	
0-	Deding commonsting			society should	0.00
8a	Parking compensation			specify	0.00
9	•				
_	Basic Values and assumptions				
а	Total (builtup)area of project @ carpet x 1.1	19403.02	sqm		
	Approx. (builtup)Area allocated for Rehab ( Only For				
l.	calculation purposes evaluated @ extra 25% over	-010.00			
b	existing carpet)	7810.28			
С	Approx. (builtup) area for freesale	11592.75	sqm	com	
	Assumption of Approx. (builtup)area of unsold			sqm assumed 20% of total	
d	freesale units at the time of completion	2318.55	sam	freesale	
<u> </u>	22222 Sand St. St. Completion	2310.33	24.11	value of all units will be	
_	Value of the english	2000 20		in excess of Rs 45 lacs,	
$\vdash^1$	Value of "non- affordable" unsold (freesale) units	2068.38	lacs	hence all units will be in "non-affordable"	
			of	category	
2	Value of "affordable" unsold (freesale) units	0.00			
<u> </u>	(	3.50			
			Rs/	assuming rate of 1st	
e	Approx. sale rate	89210.00	1	freesale transaction=RR rate	
F	Approx. Juic rute	33210.00	34111	a ansaction-itit rate	
			lacs		
f	Approx. valuation of entire project	17309.44	of Rs		

10	GST IM	PACT			
	On "transfer of development rights by society to				
Α	developer"				
	Monetory compensation to society in the form of				
	corpus (proportionate to area of unsold units at				
1	completion/1st possession)	28.68		18%	5.16
	Non-monetory compensation in the form of units				
2	given to existing society members		lac		
	1st evaluation: @ 18% of value of unsold units at		of		
2a	completion/1st possession	2068.38	Rs	18%	
				372.31	
	2nd evaluation: 5% of value of non-affordable				
	tenements (proportionate to area of unsold units at				
2b	completion/1st possession)	2068.38		5%	
-				103.42	
	Lesser of 2a) and 2b) to be considered				103.42
	Supply of "construction service" by developer to				
В	society	6067.55		===	242.22
	5% of value of non-affordable rehab tenements	6967.55		5%	348.38
	Transactions between developer and existing				
С	member of society				
	On rental 8 relocation remuneration, assuming		laa		
	On rental & relocation remuneration- assuming		lac		
	individual members are not registered for GST. if any		of		
	members are service providers registered for GST,	0.00	Rs	400/	0.00
1	they will have to bear corresponding GST liability	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 will have to bear corresponding GST liability	0.00		18%	0.00
		0.00		10/6	0.00
11	TOTAL APPROX. GST IMPACT	12,00,00,000	De	2%	<b>456.96</b> 24.00
12	Bank guarantee  Tentative valuation for stamp duty impact		KS	Z%	24.00
	Construction cost of rehab as per RR	7810.28	cam	26620.00	2079.10
a b	Rental and relocation remuneration	7810.28	Sqiii	20020.00	620.13
С	Corpus remuneration				240.00
	eorpus remaneration				2939.23
12	Stampduty @			7%	205.75
13	Admin, management, marketing, consultants and other			770	203.73
14	miscellaneous costs	256320.98	sft	150	384.48
					9527.23
15	Interest cost @ 12%				, ,
а	on 50% of items (1a) for 3 years	3075.85			1245.50
b	on 50% of item 2& 3 for 3 years	684.60	lac		277.21
С	on 50% of items 4&5 for 3 years	310.07	of		125.55
d	on 50% of item 11 for 3 years	102.87	Rs		41.66
					1689.92
	GRAND TOTAL				11217.15
		256220.00	cf+	4376.21	1121/.13
	Rate per sft of salable area Add 3% contingency	256320.98	SIL	131.29	
	Add 3/0 Contingency				
			<u> </u>	4507.50	
		say		4507.00	