10.05.2024

TECHNO-ECO PROJECT REPORT AND SUMMARY

For

POONAM PROPERTY CO-OPERATIVE HOUSING SOCIETY LTD.

Option I

Redevelopment through Developer under Regulation 33 (7)(B) of DCPR 2034 for Residential Cum Commercial Project

Option II

Redevelopment through Developer under Regulation 33 (7)(B) + 20B of DCPR 2034 for Residential Cum Commercial Project

Option III

Redevelopment through Developer under Regulation 33 (7)(B) + 12 of DCPR 2034 for Residential Cum Commercial Project

Option IV

Redevelopment through Developer under Regulation 33 (11) of DCPR 2034 for Residential Cum Commercial Project

Option V

Redevelopment through Developer under Regulation 33 (9) of DCPR 2034 for Residential Cum Commercial Project

This is confidential document and as per Directives u/s 79A of MCS Act, it is to be kept for viewing in society office.

The additional area shown in this report are for indicative purpose and not to be considered as final offer.

Prepared By Redevelopment Coach cum PMC:



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Tel - +91 22 29270401 /02, 93721 95663

Date: 10.05.2024

Mumbai 400018

Ref: TNPL/2024-25/05/FR-33/257



To, The Hon. Chairman / Secretary, Poonam Property Co-op Hsg. Soc. Ltd., Shiv Sagar Estate, Dr. A.B. Road,

Dear Sirs,

Sub: Techno Eco Project Report & Summary for Poonam Property CHSL, bearing CTS No.1 /2, 2/1A, 2 of Division Worli

With respect to work order received from you, we thank you for your request to prepare Techno Eco Project Report as per Reg. 33(7)(B), 33(7)(B) + 20, 33(7)(B) + 12, 33(11) & 33(9) of DCPR 2034.

TECHNO ECO PROJECT REPORT:

Techno Eco Project report attached herewith is subject to consumption of FSI and is tentative as well as may vary from actual planning as approved by the society and after taking several permissions from MCGM, CFO, Traffic, etc., required amenities by the society, etc.

Plot area as per Physical Survey is 11815.9 Sq. Mtrs, Plot area as per PR card is 10364.4 Sq. Mtrs. Gross plot area confirmed by society and considered to prepare report is 12675 Sq. Mtrs.

The Reports are prepared as follows:

OPTION	SCHEME	FSI
Ī	Reg. 33(7)(B)	3 FSI + 35% Fungible FSI
ĪĪ	Reg. 33(7)(B) + 33(20)	3 FSI + 35% Fungible FSI
III	Reg. 33(7)(B) + 33(12)	3 FSI + 35% Fungible FSI
<u>IV</u>	Reg. 33(11)	4.00 FSI + 35% Fungible FSI
<u>v</u>	Reg. 33(9)	4.00 FSI + 35% Fungible FSI

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Some data for the purpose of this Techno Eco Project Feasibility Report has been collected through secondary research. As a result of the methodology, sources of information are not always under control of **Toughcons Nirman Pvt. Ltd.** The information and analytics also undergo estimates and compilations derived out of statistical procedures. **Toughcons Nirman Pvt. Ltd.** undertakes due care and statistical checks in the collection of the data and its research. However, there are possibilities of inaccuracy in these sources of data.

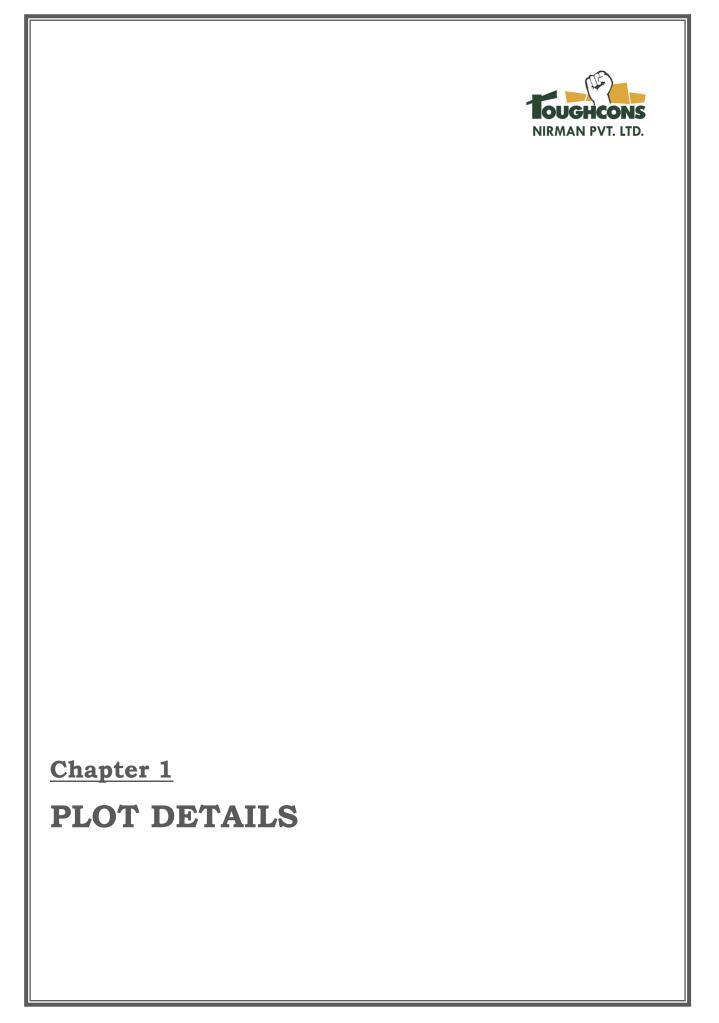
Toughcons Nirman Pvt. Ltd. has made all possible efforts to ensure that the data provided herein is as per sources as available to its office, and as stated time to time wherever possible. Any error, omission or inadmissibility on account of source information is not the liability of the PMC.

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The Client should not purely base its investment and / or development and / or redevelopment decisions, on these documents. The Client is expected to its final decision after doing detailed discussion, deliberation, and its own due diligence. All the above are completely applicable to this document, irrespective of anything written anywhere else.

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On the basis of documents provided by the Client following are the plot details:

	Plot Details							
Sr. No.	Particulars	Description						
1	Society Name:	Poonam Property Co-C	Op. Hsg. Soc. Ltd					
2	Plot Address:	Shiv Sagar Estate, Dr. A	A. B. Road, Mumbai - 400018					
3	Plot area as per prov	ided by the society						
4	Gross Plot area consi	idered	12675 Sq. Mtrs					
5	New Road Setback		0					
6	Plot Abutting Maxim	um Road width	42.67 Mtrs.					
7	Amenity Open Space		Nil					
8	Title of Plot:		Leasehold					
9	No. of Existing Units	0	305 Units					
10		Non - Residential Units	0 Units					
11		Residential Units	274 Units					
12	Total BUA used		177952 Sq.ft.					
13		Non - Residential Units	0 Sq.ft.					
14		Residential Units	177952 Sq.ft.					
15	Total Carpet Area us		170215 Sq.ft.					
16		Non - Residential Units	0 Sq.ft.					
17		Residential Units	170215 Sq.ft.					
18	No. of Garages		31					
19	CTS No.		1/2, 2/1A & 2					
20	Village		Worli					
21	Land Ready Reckone	r Rate	Rs. 210680/- per Sq. Mtrs.					
22	Zone		13/95					
23	Ward		G/S					
24	Construction Ready	Reckoner Rate	Rs. 30250/- per Sq. Mtrs					
25	Ratio of LRRR / CRR	RR	6.96					



Sr	Particulars
1	Plot Area is Considered as 12675 sq. Mtrs. as per instructions of the society.
2	Building height is considered approx. 120 mtrs.
3	Car parking is considered as surface parking and on stilt and podium
3	Monthly Rent is considered as follows: Residential Units: 1st Year = Rs 250/- per sq. ft.
	10% of Increment in rent per Year.
4	One Month rent Brokerage per annum is considered.
5	Shifting Charges for to & fro. Rs. 50,000/- Per Unit
6	Sale Rates are estimated and considered as follows: Residential = Rs.80,000/- to Rs.90,000/- per sq.ft.



Chapter 3

OPTION I

TECHNO ECO PROJECT REPORT

As per Reg. 33(7)(B) of DCPR 2034



Chapter 3.1

ABOUT Reg. 33(7)(B) of DCPR 2034

33(7)(B) Additional FSI for Redevelopment of existing residential housing societies excluding buildings covered under regulation 33(7) and 33(7)(A):

In case of redevelopment of existing residential housing societies excluding buildings covered under regulation 33(7) and 33(7)(A) proposed by Housing societies/land lords or through their proponents where existing members are proposed to be re-accommodated on the same plot, incentive additional BUA to the extent of 15% of existing BUA or 10 sq. m per tenement whichever is more shall be permissible without premium. Provided further that if the existing authorized BUA and incentive thereon as stated above is less than the permissible FSI as per regulation 30(A)(1), then society may avail 'Additional FSI on payment of premium/TDR' up to limit of permissible FSI.

TABLE 12: Floor Space Indices in Residential Zones

FSI AS PER ROADWIDTH - ISLAND CITY									
ROADWIDTH	BASE FSI	MCGM	TDR	TOTAL	FUNGIBLE	NET FSI			
9 - 12 mtrs	1.33	0.5	0.17	2.0	0.70	2.70			
12 – 18 mtrs	1.33	0.62	0.45	2.4	0.84	3.24			
18 – 27 mtrs	1.33	0.73	0.64	2.7	0.945	3.645			
27 mtrs & above	1.33	0.84	0.83	3.0	1.05	4.05			

As per above table 12, society plots abuts above 27 mtrs road and hence the maximum FSI permissible shall be 3.0 out of which 1.33 is base FSI, 0.84 FSI to be purchased from MCGM and 0.83 TDR to be purchased from open market.



Chapter 3.2

Project Feasibility Report as per Redevelopment through Developer

PROJECT FEASIBILITY REPORT AS PER REG. 33(7)(B) OF DCPR 2034									
Name Poonam Property Co-Op. Hsg. Soc. Ltd									
Address	Shiv Sagar Est	Shiv Sagar Estate, Dr. A. B. Road, Mumbai - 400018 Zone 13/9							
Current Year Land RRR	Current Year Land RRR for 1.33 FSI			it Year Land RR	R for 1 FSI	210680			
CS NO.			Division	Worli	Ward	G/S			
No. of Units	305		Residential	274	Non Resi	31			
Roadwidth	42.67	FSI	3.00	With F	ungible FSI	4.05			
Base FSI	1.33	TDR	0.84	MCGM FSI 0.83		0.83			
Development Model	Redevelopm	ent through	n Developer	Scheme	33(7)(E	3)			

A	PROFORM	A		
Sr	PARTICULARS		SQ.MT.	SQ.FT.
1	PLOT AREA & PERMIS	SSIBLE FSI		
1.04 1.09	Gross Plot Area Considered for Report Deduction for AOS - (If Plot Area above 4000 sq.mtrs)		12675.0 767.5	136434 8261
1.10	Particulars Plot Area % Total (Sq.mtrs.)			
1.11 1.12	Upto 10000 Sq.mtrs 10000.0 5% 500.0 Above 10000 Sq.mtrs 2675.0 10% 268			
1.13	TOTAL AOS TO BE HANDED OVER TO MCGM 767.5			
1.14 1.15 1.16	Balance Plot Area Plot Area considered for FSI FSI as per Suburb Roadwidth - Table 12		11907.5 12675.0 3.00	128172 136434 3.00
1.17	Permissible Built up Area	1.17 = 1.15 x 1.16	38025.0	409301
1.18 1.19	Double of Road Setback FSI Benefit Total Permissible FSI	1110	0.0 38025.0	0 409301
2	EXISTING BUILT UP AR	EA DETAILS	3	
2.01	Existing Built Up Area	457004	16532.13	177952
2.02 2.03	Non Resi 0.0 Resi 16532.1 Available BUA by ADDITIONAL TDR & MCGM FSI	16532.1	21492.9	231349
2.04 2.05	Total Built up Area (excluding Fungible) Add: 35% Fungible FSI		38025.0 13308.8	409301 143255
2.05	Total Built up Area (including Fungible)		51333.8	552556
2.07	Permissible Built up Area		51333.8	552556
3	EXISTING CARPET ARI	EA DETAILS		
3.01 3.02	Existing Carpet Area as provided by the Society Non Resi 0.00 Resi 15813.3		15813.3	170215
3.03	Approved Existing Carpet Area		15813.3	170215
3.04 3.05	Approved FSI Units as per MCGM Plans Approved Residential Units as per MCGM Plans		305.00 274.00	

4		FUNC	HBLE FS	I CALCULATION	S FOR MEM	BERS	
4.01	Minimum FSI	FOR REHAB				16532.1	177952
4.02	Non Resi	0.0	Resi	16532.1	16532.1		
4.03	35% Fungible	FSI Free of Co	ost		35%	5786.2	62283
4.04	Non Resi	0.00	Resi	5786.2			
4.05	Minimum Per	missible BUA (Including I	Fungible) - Society		22318.4	240235
4.06	Non Resi	0.00	Resi	22318.4	22318.4		
4.07	Convert to Ca	rpet Area (Incl	uding Fung	gible) for Society	1.14	19577.5	210732
4.08	Non Resi	0.00	Resi	19577.5			
4.09	Existing Carp	et Area of Soci	ety			15813.3	170215
4.10	Non Resi	0.00	Resi	15813.3			
4.11	Minimum % c	an be offered t	to Society			24%	
4.12	Non Resi	0%	Resi	24%			

5	ADDITI	ONAL CARI	PET AREA FO	OR EXISTING	UNITS	
5.01	Total Carpet Area of Society				15813.3	170215
5.02	Carpet area @ 34% to the S	ociety		34%	5376.5	57873
5.03	Non Resi 0.00	Resi	5376.5	5376.54		
5.04	Total Carpet Area offered to S	Society includi	ng 34%		21189.9	228088
5.05	Non Resi 0.00	Resi	21189.9	21189.88		
5.06	Convert to Society BUA				24156.5	260020
5.07	Non Resi 0.00	Resi	24156.5	24156.47		
5.08	Total Carpet Area Purchase b	y Society - 0%	,)	0%	0.0	0
5.09	Non Resi 0.00	Resi	0.00	0.00		
5.10	Total Society BUA				24156.5	260020
5.11	Non Resi 0.00	Resi	24156.47	24156.47		
5.12	Area in Abeyance				0.0	0
5.13	Non Resi 0.00	Resi	0.00	0.00		
5.14	Additional FSI from Sale Port	ion			1838.1	19785
5.15	Non Resi 0.00	Resi	1838.09	1838.09		
5.16	Additional Compensation FSI	for Garages			144.1	1551
5.17	Non Resi 0.0	Resi	144	144		
5.18	Total Additional FSI Offered f	rom Sale Com	ponent		1982.2	21336
5.19	Non Resi 0.0	Resi'	0	0		
5.18	TOTAL FSI FOR SOCIETY				24300.6	261571
5.19	Non Resi 0.0	Resi'	24156.5	24156		
6		SALE	FSI CALCUL	ATIONS		
6.01	TOTAL FSI FOR SALE				21492.9	231349
6.02	35% By Charging Fungible Pa	remium on Sa	le Area	35%	7522.5	80972
6.03	Total BUA for SALE				29015.4	312321
6.04	Total Additional FSI Offered f	rom Sale Com	ponent		1982.2	21336
6.05	Total BUA for SALE				27033.2	290985
7		BLE FSI FC	OR THE PRO	JECT WITH B		
7.01	Net Plot Area				12675.0	136434
7.02	Base FSI			1.33	16857.8	181457
7.03	Add: MCGM FSI				10520.3	113240
7.04	12675.0	0.83	10520.3	0.83		
7.05	Add: TDR FSI as per Table 1	2			10647.0	114604
7.06	12675.0	0.84	10647.00	0.84		
7.07	Total Perm	issible FSI		3.00	38025.0	409301

8	тота	TDR REC	DUIRED FOR	R THE PROJE	СТ	
8.01	Net Plot Area		211122 1 01		12675.0	136434
8.02	Base FSI			1.33	16857.8	181457
8.03	Add: MCGM FSI			1.55	10520.3	113240
8.04	12675.0	0.83	10520.3		10320.3	113240
8.05	Add: Protected FSI	0.63	10320.3		0.0	0
8.06	Existing BUA	16532.1			0.0	U
8.07	Less: Base FSI	16857.8				
8.08	Protected FSI	0.0	_			
8.09	Add: Double Benefit of AOS Area				1535.0	16523
8.10	Add: Incentive of 10 sq.mtrs per Reg 33(7)(b)	-	of BUA as per		2740.0	29493
8.11	Benefit as per 10 Sq.m	rs ner Teneme	nt			
8.12	No. of Resi Tenements	274				
8.13	10 Sq.mtrs per T/s	10				
8.14	Total Sq.mtrs	2740	A			
8.15	Benefit as pe	er BUA				
8.16	Existing BUA	16532.1				
8.17	15% of Existing BUA	15%	<u> </u>			
8.18	Total Sq.mtrs	2479.8	В			
8.19	HIGHER OF ABOVE 2	2740.0	A > B		01650.0	240712
8.20	Total FSI of all Above				31653.0	340713
8.21	Maximum FSI Permissible inclu	_	etback		38025.0	409301
8.22	Balance of 3 FSI - For purchase	of TDR		8.21 - 8.2	6372.0	68588
8.23	Max TDR 12675.0	0.84	10647.0			
8.24	20% Slum TDR of Total TDR			20%	2129.4	22921
8.25	Balance General TDR				4242.6	45667
8		. BUNGIR		WILL DOO ID		10007
			ir reirad		••	
			LE FSI FOR	THE PROJEC		60002
8.01	35 % Free Fungible FSI of Exist	ing Members			5786.2	62283
8.01 8.02	35 % Free Fungible FSI of Exist. Non Resi 0.0	ing Members Resi	5786.2	5786.25	5786.2	
8.01 8.02 8.03	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren	ing Members Resi nium on Sale	5786.2 Area	5786.25		62283 80972
8.01 8.02 8.03 8.04	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0	ing Members Resi	5786.2		5786.2 7522.5	80972
8.01 8.02 8.03 8.04 8.05	35 % Free Fungible FSI of Exist: Non Resi 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI	ing Members Resi nium on Sale Resi	5786.2 Area 7522.5	5786.25 7522.50	5786.2 7522.5 13308.8	
8.01 8.02 8.03 8.04 8.05	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI	ing Members Resi nium on Sale Resi	5786.2 Area 7522.5	5786.25	5786.2 7522.5 13308.8 gible FSI	80972 143255
8.01 8.02 8.03 8.04 8.05 9	35 % Free Fungible FSI of Exist: Non Resi 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society	Resi nium on Sale Resi FOR THE	5786.2 Area 7522.5 PROJECT i	5786.25 7522.50 ncluding Fung	5786.2 7522.5 13308.8	80972
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0	ing Members Resi nium on Sale Resi	5786.2 Area 7522.5	5786.25 7522.50	5786.2 7522.5 13308.8 gible FSI 24156.5	80972 143255 260020
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03	35 % Free Fungible FSI of Exist: Non Resi 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale	Resi nium on Sale Resi FOR THE	5786.2 Area 7522.5 PROJECT i	5786.25 7522.50 ncluding Fung 24156.47	5786.2 7522.5 13308.8 gible FSI	80972 143255
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04	35 % Free Fungible FSI of Exist: Non Resi 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0	Resi nium on Sale Resi FOR THE	5786.2 Area 7522.5 PROJECT i	5786.25 7522.50 ncluding Fung	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2	80972 143255 260020 290985
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05	35 % Free Fungible FSI of Exist: Non Resi 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project	Resi nium on Sale Resi FOR THE Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2	5786.25 7522.50 acluding Fung 24156.47 27033.19	5786.2 7522.5 13308.8 gible FSI 24156.5	80972 143255 260020
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06	35 % Free Fungible FSI of Exist: Non Resi 35% By Charging Fungible Pren Non Resi TOTAL FSI Total BUA for the Society Non Resi Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT i	5786.25 7522.50 ncluding Fung 24156.47	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7	80972 143255 260020 290985 551005
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06	35 % Free Fungible FSI of Exist: Non Resi 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7	5786.25 7522.50 ncluding Fung 24156.47 27033.19 51189.66	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2	80972 143255 260020 290985
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08	35 % Free Fungible FSI of Exist: Non Resi 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2	5786.25 7522.50 acluding Fung 24156.47 27033.19	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7	80972 143255 260020 290985 551005
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0 Maximum Permissible BUA for the Project	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0	5786.25 7522.50 acluding Fung 24156.47 27033.19 51189.66 0.00	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7	80972 143255 260020 290985 551005
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.10	35 % Free Fungible FSI of Exist: Non Resi 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0 51189.7	5786.25 7522.50 acluding Fung 24156.47 27033.19 51189.66 0.00 51189.66	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7	80972 143255 260020 290985 551005
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.10	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0 Maximum Permissible BUA for the Project Non Resi 0.0	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0	5786.25 7522.50 acluding Fung 24156.47 27033.19 51189.66 0.00 51189.66	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7 0.0 51189.7	80972 143255 260020 290985 551005
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.10 10	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0 Maximum Permissible BUA for the Project Non Resi 0.0 Maximum BUA for Sale (including	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0 51189.7	5786.25 7522.50 acluding Fung 24156.47 27033.19 51189.66 0.00 51189.66	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7 0.0 51189.7	80972 143255 260020 290985 551005
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.10	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0 Maximum Permissible BUA for the Project Non Resi 0.0	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0 51189.7	5786.25 7522.50 acluding Fung 24156.47 27033.19 51189.66 0.00 51189.66	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7 0.0 51189.7	80972 143255 260020 290985 551005
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.10 10 10.01 10.02 10.03 10.04	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0 Maximum Permissible BUA for the Project Non Resi 0.0 Maximum BUA for Sale (including of Floor BUA for Sale - Front Side of Floor BUA for Sale - Rear Side of Sale of	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0 51189.7	5786.25 7522.50 acluding Fung 24156.47 27033.19 51189.66 0.00 51189.66	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7 0.0 51189.7 27033.2 0.0 0.0 0.0 0.0	80972 143255 260020 290985 551005 0 551005
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.10 10 10.01 10.02 10.03 10.04 10.05	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0 Maximum Permissible BUA for the Project Non Resi 0.0 Maximum BUA for Sale (including - Gr Floor BUA for Sale - Front Side - 1st Floor BUA for Sale - Rear Side - Resi BUA for Sale	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0 51189.7 SI CALCULA	5786.25 7522.50 ncluding Fung 24156.47 27033.19 51189.66 0.00 51189.66 ATIONS	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7 0.0 51189.7	80972 143255 260020 290985 551005 0 551005
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.10 10 10.01 10.02 10.03 10.04 10.05 11	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0 Maximum Permissible BUA for the Project Non Resi 0.0 Maximum BUA for Sale (including - Gr Floor BUA for Sale - Front Sid - 1st Floor BUA for Sale - Resi BUA for Sale	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0 51189.7 SI CALCULA	5786.25 7522.50 ncluding Fung 24156.47 27033.19 51189.66 ATIONS LCULATIONS	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7 0.0 51189.7 27033.2 0.0 0.0 0.0 0.0 27033.2	80972 143255 260020 290985 551005 0 551005
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.10 10 10.01 10.02 10.03 10.04 10.05 11	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0 Maximum Permissible BUA for the Project Non Resi 0.0 Maximum BUA for Sale (including of Floor BUA for Sale - Front Side of Floor BUA for Sale - Rear Side of Sale of Floor BUA for Sale of Floor BU	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0 51189.7 SI CALCULA	5786.25 7522.50 ncluding Fung 24156.47 27033.19 51189.66 0.00 51189.66 ATIONS	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7 0.0 51189.7 27033.2 0.0 0.0 0.0 27033.2 24575.6	80972 143255 260020 290985 551005 0 551005 290985 0 0 290985 264532
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.10 10 10.01 10.02 10.03 10.04 10.05 11 11.01 11.02	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0 Maximum Permissible BUA for the Project Non Resi 0.0 Maximum BUA for Sale (including One of Floor BUA for Sale One of F	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0 51189.7 SI CALCULA	5786.25 7522.50 ncluding Fung 24156.47 27033.19 51189.66 ATIONS LCULATIONS	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7 0.0 51189.7 27033.2 0.0 0.0 0.0 27033.2 24575.6 0.0	80972 143255 260020 290985 551005 0 551005 290985 0 0 290985 0 264532 0
8.01 8.02 8.03 8.04 8.05 9 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.10 10 10.01 10.02 10.03 10.04 10.05 11	35 % Free Fungible FSI of Exist: Non Resi 0.0 35% By Charging Fungible Pren Non Resi 0.0 TOTAL FUNGIBLE FSI TOTAL FSI Total BUA for the Society Non Resi 0.0 Total BUA for the Sale Non Resi 0.0 Total BUA for the Project Non Resi 0.0 Total Area in Abeyance cannot be trans Non Resi 0.0 Maximum Permissible BUA for the Project Non Resi 0.0 Maximum BUA for Sale (including of Floor BUA for Sale - Front Side of Floor BUA for Sale - Rear Side of Sale of Floor BUA for Sale of Floor BU	Resi Resi Resi Resi Resi Resi Resi Resi	5786.2 Area 7522.5 PROJECT in 24156.5 27033.2 51189.7 0.0 51189.7 SI CALCULA	5786.25 7522.50 ncluding Fung 24156.47 27033.19 51189.66 ATIONS LCULATIONS	5786.2 7522.5 13308.8 gible FSI 24156.5 27033.2 51189.7 0.0 51189.7 27033.2 0.0 0.0 0.0 27033.2 24575.6	80972 143255 260020 290985 551005 0 551005 290985 0 0 290985 264532

12	STAIR	CASE / LI	FT / LIFT I	LOBBY PR	EMIUM ARI	EA STATEMEN	Г
12.01	Total Built Up Area	51189.7	551005				
12.02	Staircase & Lift Are Building Height wit	50%					
12.03	Total Staircase & L	25594.8	275503				
12.04	Comm	0.0	Resi	25594.8	25594.8		
12.05	Rehab Area					12078.2	130010
12.06	Comm	0.0	Resi	12078.2	12078.2		
12.07	Sale Area					13516.6	145493
12.08	Comm	0.0	Resi	13516.6	13516.6		
13	OP	EN SPACE	DEFICIEN	CY PREMI	UM AREA S	STATEMENT	
13.01	Total Built Up Area	for the proje	ect			51189.7	551005
13.02	Staircase & Lift Are within 120 mtrs	ea as per Thu	ımb Rule cons	sidering Build	ling Height	50%	
13.03	Total Staircase & L	ift Area				25594.8	275503
13.04	Total BUA with Sta	ircase & Lift	Area			76784.5	826508
13.05	Open Space Deficie	ency Area %				30%	
13.06	Total Open Space I	Deficient Area	a			23035.3	247952
13.07	<u>Type</u>	<u>FSI</u>	%ge	Deficient Area	-		
13.08	Slum TDR FSI	2129.4	4.16%	958.2			
13.09	Fungible FSI	13308.8	26.00%	5988.9			
13.10	Other FSI	35751.5	69.84%	16088.2			
13.11	Other FSI	51189.7	100%	23035.3	=		
14		CAR PA	ARKING & I	PODIUM A	REA STATE	MENT	
14.01	Total Built Up Area	for the proje	ect			51189.7	551005
14.02	Tentative Car park	_	ole per Sq.ft.			800.0	
14.03	Tentative Car Park	O				689.0	
14.04	Add: 5% Car Parkin	_	'S			35.0	
14.05	Tentative Car Park	0				724.0	
14.06 14.07	Area for Each Surfa Total Area required		0			500.0 362000.0	
15	Total filed required	101 041 1411		RUCTION	AREA	002000.0	
15.01	Super Construction Entrance lobby, So Etc.)		ng with Lift, S	Staircase, Lift	lobby,	81905.0	881625
15.02	Particula	urs	Sq.ft.	Multiplier	Total Area		
15.03	FSI ARE	A	551015.7	1	551016		
15.04	Add : Super Structu	re Const Area	551015.7	60%	330609		
15.05	TOTAL	SUPER CONST	RUCTION AREA		881625		
15.06	Par	king conside	ered as Podiu	m Parking			
15.07	Sub Construction Area (Parking Area, Etc.)					42456.3	457000
15.08		Particula	a <u>rs</u>		Total Area		
15.09	1	Podium Floor Co	onst Area		362000		
15.10	F	Amenity Floor C	onst Area		95000		
15.11		TOTAL AF	REA		457000		
15.12	TOTAL	CONSTRU	CTION AREA	A	1338625	124361.3	1338625

В			: ESTIMA	TED EXI	PENSES:		
Sr		Pa	articulars			INR (Rupees)	In Cr.
16	CONSTRUCTION	COSTS			550.94	, , ,	
16.01	Construction Cos	st considering b	uilding heigh	t upto 120 m	trs	5509420615	550.94
16.02	Particu	<u>llars</u>	Const Area	Rate per sq.ft.	<u>Amount</u>		
16.03	Super Struct	ture Area	881625	4000	3526500521		
16.04	Sub Structi	are Area	362000	2500	905000000		
16.05	Amenity	Floor	95000	2500	237500000		
16.06	Stack Pa	rking	0	100000	0		
16.07		TOTAL BEFOR	E GST		4669000521		
16.08	GST		4669000521	18%	840420094		
16.09		GRAND TO			5509420615		
17	SOCIETY RELAT				285.01		
17.01	Corpus Fund (Ha	ardship Allowa	nce)			255322260	25.53
17.02	(20)	Carpet Area	•	er sq.ft.	Total		_0,00
17.03	TOTAL	170215	_	000	255322260		
17.18	Rent: (Residenti	al)				2369901217	236.99
17.19	<u>Type</u>	<u>Area</u>	Rent psf	Months	<u>Total</u>		
17.20	1st Year	170215	250	12	510644520		
17.21	2nd Year	170215	275	12	561708972		
17.22	3rd Year	170215	303	12	617879869		
17.23 17.25	4th Year TOTAL	170215	333	12 48	679667856 2369901217		
17.25	Residential Ren	t Protestado (n.		40	2309901217	197491768	19.75
17.20	Residential Ren	t blokelage (p	Rent_			197491700	19.73
17.27	<u>Type</u>	<u>Area</u>	Brokerage psf	<u>Months</u>	<u>Total</u>		
17.28	1st Year	170215	250	1	42553710		
17.29	2nd Year	170215	275	1	46809081		
17.30	3rd Year	170215	303	1	51489989		
17.31	4th Year	170215	333	1	56638988		
17.33 17.34	Shifting Charges	TOTAL		4	197491768	27400000	2.74
17.35	Particulars	•	Shifting	No. of Times	<u>Total</u>	27400000	2.74
17.37	Resi	274	50000	2	27400000		
17.38	TOTAL	217	30000		27400000		
18	DEVELOPMENT	RIGHTS & ITS	RELATED C	OSTS	50.94		
18.01	GST on Member	s Area				208817784	20.88
18.02	Particulars	BU Area	Rate	<u>%</u>	<u>Total</u>		
18.03	Existing Area	16532	30250	18%	90017463		
18.04	Additional Area	5786	410630	5%	118800320		
18.05		TOTAL			208817784		
18.06	Stamp Duty on l	DA & PAAA				300621125	30.06
18.07	(Corpus Fund		25.53			
18.08		Rent		236.99			
18.09		ent Brokerage		19.75			
18.10 18.11		nifting Charges Construction Cost	0	2.74 82.64			
18.11	Society	Other Misc	io.	0.50			
18.13	Total Consi	deration to the So	nciety	368.15	=		
18.13		e (Plot Area x 1.4 x	•	497.22			
18.15		HER OF ABOVE 2	1441	497.22			
18.16	Stamp D		6%	29.83			
18.17	_	tion, PAAA & Othe		0.23			
18.18		Total	=	30.06	-		

19	TDR COSTS				143.87		
19.01	Slum TDR & G	eneral TDR (Ten	tative)			1429050846	142.91
19.02	Particulars	Area	RRR	% of RRR	Total	1123000010	1 12.51
19.03	Slum TDR	2129.40	280204.4	110%	656333974		
19.04	General TDR	4242.60	280204.4	65%	772716872		
19.05	TOTAL	6372.00			1429050846		
19.06	5% Infrastructu	re Improvement	Charges on T	DR Compone	ent	9637650	0.96
19.07	TDR Component	Rate	%	Amount			
19.08	6372.0	30250	5%	9637650			
19.09	TDR Utilisation	Scrutiny Fess				605340	0.06
19.10		TDR	Rate	Amount			
19.11	_	<u>Component</u> 6372.0	95	605340			
20	BUILDING PRO	POSAL PREMIU		003340	534.31		
20.01		mium 50% of R			304.01	1473910170	147.39
20.02	Particulars	Charge Area	RRR	<u>%</u>	Total	1470510170	147.05
20.03	Residential	10520.3	280204.4	50%	1473910170		
20.04	Fungible FSI p	remium 60% &	50% of RR			1053919289	105.39
20.05	Particulars	Charge Area	RRR	<u>%</u>	<u>Total</u>		
20.06	Commercial	0.00	280204.4	60%	0		
20.07	Residential	7522.50	280204.4	50%	1053919289		
20.08	Total				1053919289		
20.09	Staircase & Lif	t Premium @25	% of RRR			717178357	71.72
20.10	<u>Particulars</u>	Lift & SC Area	RRR	<u>%</u>	<u>Total</u>		
20.11	Commercial	0.00	280204.4	25.00%	0		
20.12	Residential	10237.93	280204.4	25.00%	717178357		
20.13	Total	10237.93	=		717178357		
20.14	Open Space De	ficiency Premiu	ım		30%	1238590000	123.86
20.15	BI	<u>UA</u>	OSD Area	RRR	<u>Total</u>		
20.16		TDR	958	280204	6712507		
20.17	_	ole FSI	5989	280204	104882915		
20.18		r FSI	16088	280204.4	1126994578		
20.19		TAL	23035.3		1238590000	050505701	85.95
20.20	Interest on Ins		Instalment		0%	859505701	65.95
20.21	<u>Instalment</u>	Premium Amt	Amount	<u>%ge</u>	<u>Amount</u>		
20.22	1st 12 months	4035238034	907928558	12%	108951427		
20.23	2nd 12 months	4035238034	3127309476	24%	750554274		
20.24					859505701		
21	BUILDING PRO	POSAL FEES /	CHARGES		96.27		
21.01	<u>-</u>	Charges (Land Co		•		35515908	3.55
21.02	<u>Particulars</u>	Land Area	RRR	<u>%</u>	<u>Total</u>		
21.03	Comm Gr Floor	0.0	280204.4	2%	0		
21.04	Residential	12675.0	280204.4 =	1%	35515908		
21.05	TOTAL	12675.0			35515908		
21.06	-	Charges (Bldg. C			*	585441703	58.54
21.07	<u>Particulars</u>	BUA	RRR	<u>%</u>	<u>Total</u>		
21.08	Commercial	0.00	280204.4	8%	0		
21.09	Residential	51189.7	280204.4	4%	573742686		
21.10 21.11	Fitness Centre	1023.8 20.0	280204.4	4% 4%	11474854		
	Society Office	20.0	280204.4	470	224164		
21.12	TOTAL	-1	/ A .d .d t.t 1 *	301 @40/ - CT	585441703	007046060	00.70
21.13		elopment CESS	•	_		237246263	23.72
21.14 21.15	<u>Particulars</u> Additional FSI	<u>BUA</u> 21167.3	<u>RRR</u> 280204.4	<u>%</u> 4%	<u>Total</u> 237246263		
21.15 21.16		i Component @:		470	431440403	10388941	1.04
21.16	Particulars	BUA	1.65 x BUA	Rate	Total	10000971	1.04
21.17	Capitation Fees	51189.7	84462.9	103	8699682		
21.10	Fire Service Fees	01107.1	84462.9	20	1689259		
21.20	TOTAL				10388941		
21.20	DEPOSITS					1684591	0.17
					J	100-1071	0.17

21.49	Plot Are			<u>Amount</u>			
21.50	up to 50		=	500000			
21.51	501 to 25		=	1250000			
21.52	2501 to 5		=	2500000			
21.53	5001 to 7		=	3500000			
21.54	7501 to 10		=	4500000			
21.55	more than 1		=	5000000	As per plot		
21.56		ticulars		Total	Area		
21.57		B.G. Deposit		5000000			
21.57		posit - Stamp Duty	-	25000			
21.59		sit - Additional Cos		500			
21.60	SWM B.G. Depos	it - Bank Commiss	ion	150000	_		
21.61	Т	OTAL		5175500			
21.62	Labour Welfare C	ess (@1% of Co	onst. rate)			15484871	1.55
21.63	BUA	Const Cost	1%				
21.64	51189.7	30250	302.5				
						7071440	0.74
21.65	Pest Control Char	rges @Rs. 30/-	per sq.mtr	s per year		7371448	0.74
21.66	BUA	Rate	No of Years	<u>Amount</u>			
21.67	81904.97	30.00	3.5	7371448			
					14 30		
22	LIAISON & OUT O		PENSES		14.39		
22.01	Cost towards Spe	ed Money					
22.02	Dy. Registrar of Societi	es			Lumpsum	13800000	1.38
			.1		_	50000000	5.00
22.05	MCGM / MHADA / SR		II.		Lumpsum		
22.06	Cost for all IOD - CC C				Lumpsum	15000000	1.50
22.07	Cost for all OC Complia	ances			Lumpsum	30000000	3.00
22.08	Cost for MOEF				~		
		mation			_		
∠∠.15	Sub-division / Amalgai	IIaiI0II			N.A Lumpsum	100000	0.50
22.08 22.15	Cost for MOEF Sub-division / Amalgar	mation			Lumpsum N.A	30000000 5000000	3.00 0.50

23	PROFESSIONAL F	EES			33.06		
23.01	All Professional For Professional Team	•	oper's Profess	ional Team	& Society	330565237	33.06
23.02	PARTICULA	<u>RS</u>	CONST COST	RATE	TOTAL		
23.03	All Professional	FEES	4669000521	6%	280140031		
23.04	GST		280140031	18%	50425206		
23.05	GRAND TOT	AL			330565237		
24	COSTS DURING CONSTRUCTION 77.52						
24.01	Land Under Const	ruction Co	ost (TOTAL x '	75%)		636316497	63.63
24.02	BUA	Land Rate	No of Years	Rate	<u>Total</u>		
24.03	51190	280204	3.5	1.69%	636316497		
24.08	Misc Site & Admir	n Expense:	S			133862513	13.39
24.09	Const Area	1338625	Rate	100			
25	TOTAL EXPENS	ES (WITH	OUT INTERE	EST)		17863711621	1786.37
26	INTEREST COSTS				106.68		
26.01	Interest Costs for	the Projec	:t			1066800000	106.68
26.02	Tentative Inves	stment	ROI	TENURE	TOTAL		
26.03	254000000	00	12%	3.5	1066800000		
27	TOTAL PROJE	CT COST	'S			18930511621	1893.05

C			: PROJEC	CTED RE	VENUE:		
28	Sale Recovery					24482886457	2448.29
28.01	<u>Stage</u>	Sale %	<u>Total Sale</u> <u>Area</u>	Rate per sq.ft.	<u>Amount</u>		
28.07	Resi Sale - Stage 1	20.00%	52906	80000	4232513148		
28.08	Resi Sale - Stage 2	20.00%	52906	85000	4497045220		
28.09	Resi Sale - Stage 3	20.00%	52906	90000	4761577291		
28.10	Resi Sale - Stage 4	20.00%	52906	95000	5026109363		
28.11	Resi Sale - Stage 5	20.00%	52906	100000	5290641435		
28.12	Parking	450		1500000	675000000		
28.13	TOTAL	450	264532		24482886457		
29	TOTAL RECOVERY	7				24482886457	2448.29
30	- Less Sales B	rokerage	3%	18%	3.54%	866694181	86.67
31	NET SALES REVE	NUE				23616192276	2361.62
32	TOTAL EXPENSES					18930511621	1893.05
33	PROFIT					4685680655	468.57
34	Return on Project (Cost					25%

D	PROBABLE OFFER BENEFITS FOR THE SOCIETY AS PER RATE SENSITIVITY ANALYSIS							
Sr.	PARTICULARS	CONSIDER	RING SALE RATES pe	r Sq.ft.				
Sr.	PARTICULARS	₹ 80,000	₹ 85,000	₹ 90,000				
1	Additional Area For Members 20%		26%	34%				
2	Hardship Allowance per Sq.ft.	₹ 500 ₹ 1,000 ₹ 1,500						
3	Rent per Sq.ft 1st Year	₹ 250	₹ 250	₹ 250				
4	Rent increment per year	10%	10%	10%				
5	Residential Rent Brokerage	One mon	th Rent Brokerage per ar	ınum				
6	Construction Completion Period		42 months					
7	Project Completion Period		48 months					
8	Margin for Developer	21%	25%	25%				



Chapter 4 OPTION II

TECHNO ECO PROJECT REPORT

As per Reg. 33(7)(B) + 33(20) of DCPR 2034

PROJECT FEASIBILITY REPORT AS PER REG. 33(7)(B) + 33(20)(B) OF DCPR 2034 To be handed over Off-Site							
Name	Poonam Property Co-Op. Hsg. Soc. Ltd Current Year Land RRR 210680						
Add	Shiv Sagar Esta	te, Dr. A. B. R	oad, Mumbai - 4	00018	Zone	13/95	
CTS NO.	1/2D, 1	1/2E	Division	Worli	Ward	G/S	
No. of Units	274		Residential	274	Non Resi	0	
Roadwidth	42.67	FSI	3.00	With Fu	ngible FSI	4.05	
Base FSI	1.33	TDR	0.84	MCGM FSI 0.83			
Development Model	Redevelopm	ent through	Developer	Scheme	33(7)(B) +	33(20)	

A	PROFORMA	33(7)(B)		
Sr	PARTICULARS		SQ.MT.	SQ.FT.
1	PLOT AREA & PERMISS	SIBLE FSI		
1.04	Gross Plot Area Considered for Report		12675.0	136434
1.05	- Area of Reservation on Plot		0.0	0
1.06	- Area of Road Setback - New		0.0	0
1.07	- Area of D.P. Road		0.0	0
1.08	Balance Plot Area		12675.0	136434
1.09	Deduction for AOS - (If Plot Area above 4000 sq.mtrs)		767.5	8261
1.10	Particulars % Total			
	[Sq.mtrs.]			
1.11	Upto 10000 Sq.mtrs 5% 500			
1.12	Above 10000 Sq.mtrs 10% 268			
1.13	TOTAL AOS TO BE HANDED OVER TO MCGM 768			
1.14	Balance Plot Area		11907.5	
1.15	Plot Area considered for FSI		12675.0	136434
1.16	FSI as per Island City Roadwidth - Table 12		3.00	3.00
1.17	Permissible Built up Area as per Roadwidth	3	38025.0	409301
1.18	Double of Road Setback FSI Benefit		0.0	0
1.19	Total Permissible FSI		38025.0	409301
1.20	Permissible FSI as per 33(20) - Cap of 4 FSI	1	12675.0	12675
1.21	Permissible Built up Area including AH Scheme	4.0	50700.0	545735
2	BUILT UP AREA DE	TAILS		
2.01	Existing Member's Built Up Area		16532.1	177952
2.02	Non Resi 0.0 Resi 16532.1	16532.1		
2.03	Available BUA by Paying Premiums		21492.9	231349
2.04	Non Resi 0.0 Resi 21492.9	21492.9		
2.05	Available BUA by 33(20)		12675.0	136434
2.06	Non Resi 0.0 Resi 12675.0	12675.0		
2.07	Total Built up Area (excluding Fungible)		50700.0	545735
2.08	Existing Member's Fungible FSI		5786.2	62283
2.09	Non Resi 0.0 Resi 5786.2	5786.2		
2.10	Additional BUA 's 35% Fungible FSI		7522.5	80972
2.11	Non Resi 0.0 Resi 7522.5	7522.5		
2.12	BUA by 33(20)'s 35% Fungible FSI		4436.3	47752
2.13	Non Resi 0.0 Resi 4436.3	4436.3		
2.14	Add : 35% Fungible FSI	35%	17745.0	191007
2.15	Non Resi 0.0 Resi 17745.0	17745.0		
2.16	Total Built up Area (including Fungible)	0.0	68445.0	736742
2.17	Non Resi 0.0 Resi 2025.2	2025.2		
2.18	Permissible Built up Area		68445.0	736742

3	EXISTING CAR	PET AREA	DETAILS		
3.01	Existing Carpet Area as provided by the Society		T T	15813.34	170215
3.02	Non Resi 0.00 Resi	15813.3			
4	FUNGIBLE FSI CALCULATI	ONS FOR	EXISTING MI	EMBERS	
4.01	Minimum FSI FOR REHAB			16532.1	177952
4.02	Non Resi 0.0 Resi	16532.1	16532.1		
4.03	35% Fungible FSI Free of Cost		35%	5786.2	62283
4.04	Non Resi 0.00 Resi	5786.2		00010.4	040005
4.05	Minimum Permissible BUA (Including Fungible)	•	00010.4	22318.4	240235
4.06 4.07	Non Resi Convert to Carpet Area (Including Fungible) for S	22318.4 Society	22318.4 1.14	19577.5	210732
4.08	Non Resi 0.00 Resi	19577.5	19577.5	19377.3	210752
4.09	Existing Carpet Area of Society	13077.0	1307710	15813.3	170215
4.10	Non Resi 0.00 Resi	15813.3	15813.3		
4.11	Minimum % can be offered to Society			22%	
4.12	Non Resi 0% Resi	22%			
5	ADDITIONAL CARPET	AREA FOR	EXISTING U		
5.01	Total Carpet Area of Society		700/	15813.3	170215
5.02	Carpet area @ 72% to the Society		72 %	11385.6	122555
5.03	Non Resi 0.0 Resi	11385.6	11385.6	27100.0	202770
5.04	Total Carpet Area offered to Society including 72		0=1000	27199.0	292770
5.05	Non Resi 0.0 Resi	27199.0	27199.0	01006.0	000757
5.06	Convert to Society BUA	01006.0	010060	31006.8	333757
5.07	Non Resi 0.0 Resi	31006.8	31006.8	0.0	0
5.08 5.09	Total Carpet Area Purchase by Society - 0% Non Resi 0.00 Resi	0.00	0%	0.0	0
5.10	Total Society BUA	0.00	0.00	31006.8	333757
5.10	Non Resi 0.0 Resi	31006.8	31006.8	31006.8	333737
5.12	Area in Abeyance	31000.8	31000.8	0.0	0
5.12	Non Resi 0.00 Resi	0.0	0.0	0.0	O
5.14	Additional FSI from Sale Portion	0.0	0.0	8688.4	93522
		0.600.4	0.600.4	0000.4	93322
5.15	Non Resi 0.0 Resi	8688.4	8688.4	210050	
5.20	TOTAL FSI FOR SOCIETY			31006.8	333757
5.21	Non Resi 0.0 Resi'	31006.8	31006.8	-	
6	SALE FSI CALCULA	ATIONS EX	KCLUDING AF		
6.01	TOTAL FSI FOR SALE			21492.9	231349
6.02	35% By Charging Fungible Premium on Sale Are	ea	35%	7522.5	80972
6.03 6.04	Total BUA for SALE Total Additional FSI Offered from Sale Compone	nt		29015.4 8688.4	312321 93522
6.05	Total BUA for SALE	111		20326.9	93322 218799
7	PERMISSIBLE FSI FOR T	UE DDO IE	СТ МІТН ВВІ		210177
		IL FROJE	WITH BRI		126424
7.01	Net Plot Area			12675.0	136434
7.02	Base FSI		1.33	16857.8	181457
7.03	Add: MCGM FSI			10520.3	113240
7.04	12675.0 0.83	10520.3		46-1	
7.05	Add: TDR FSI as per Table 12			10647.0	114604
7.06	12675.0 0.84	10647.00			
7.07	Total Permissible FSI			38025.0	409301
1	1				

8	TDR REQUIRED FOR TH	IE PROJECT		
8.01	Net Plot Area		12675.0	136434
8.02	Base FSI	1.33	16857.8	181457
8.03	Add: MCGM FSI		10520.3	113240
8.04	12675.0 0.83 10520.3			
8.05	Add: Protected FSI		0.0	0
8.06	Existing BUA 16532.1			
8.07	Less: Base FSI 16857.8			
8.08	Protected FSI 0.0			
8.09	Add: Double Benefit of AOS Area		1535.0	16523
8.10	Add: Incentive of 10 sq.mtrs per t/s or 15% of BUA as pe Reg 33(7)(b)	r	2740.0	29493
8.11	Benefit as per 10 Sq.mtrs per Tenement			
8.12	No. of Resi Tenements 274			
8.13	10 Sq.mtrs per T/s 10			
8.14	Total Sq.mtrs 2740 A			
8.15	Benefit as per BUA			
8.16	Existing BUA 16532.1			
8.17	15% of Existing BUA 15%			
8.18	Total Sq.mtrs 2479.8 B			
8.19	HIGHER OF ABOVE 2 2740.0 A > B			
8.20	Total FSI of all Above		31653.0	340713
8.21	Maximum FSI Permissible as per Roadwidth		38025.0	409301
8.22	Balance of 3 FSI - For purchase of TDR	8.21 - 8.2	6372.0	68588
8.23	Max TDR Permissible 12675.0 0.84 10647.00)		
8.24	20% Slum TDR of Total TDR		2129.4	22921
8.25	Balance General TDR		4242.6	45667
9	TOTAL AH REQUIRED FOR	THE PROJE	CT	
9.01	Permissible FSI as per 33(20)		12675.0	136434
9.02	Non Resi 0.00 Resi 12675.0	12675.00		
9.03	AH Required as per 33(20) - 63%	63%	7985.3	85953
9.04	Sale Area - 37%		4689.8	50480
10	AH FSI Calculat	tion		
10.01	TOTAL FSI FOR AH & Sale		12675.0	136434
10.02	AH Area 4689.8 Sale Area 7985.3	12675.0		
	Clubbing			
10.03		35%	4436.3	47752
10.04	AH Area 1641.4 Sale Area 2794.8	4436.3		40445-
10.05	Total BUA for AH & Sale		17111.3	184185
10.06	Clubbing Area 6331.2 Sale Area 10780.1			
11	TOTAL FUNGIBLE FSI FOR	THE PROJE		
11.01	35 % Free Fungible FSI of Existing Members		5786.2	62283
11.02	Non Resi 0.0 Resi 5786.2	5786.2		
11.03	35% Fungible FSI for AH - Free of Cost		0.0	0
11.04	Non Resi 0.00 Resi 1641.4	1641.4		
11.05	35% by Charging Fungible Premium on Sale Area as per Roadwidth		7522.5	80972
11.06	Non Resi 0.0 Resi 7522.5	7522.5		
11.07	35% by Charging Fungible Premium on Sale Area as per 33(20)		4436.3	47752
11.08	Non Resi 0.0 Resi 4436.3	4436.3		
	35% by Charging Fungible Premium on Sale Area as per		11050 0	100704
11.09	Roadwidth + 33(20)		11958.8	128724
11.10	Non Resi 0.0 Resi 11958.8	11958.8		
11.11	TOTAL FUNGIBLE FSI		17745.0	191007
		11700.0	17745.0	191007

12	TOTAL FSI FOR THE PR	O.IECT incl	uding Fung	rible FSI			
12.01	Total BUA for the Society	OODOT INCI	dung rung	31006.8	333757		
12.02	Non Resi 0.0 Resi	31006.8	31006.81	01000.0	000.0.		
12.03	Total BUA for the Sale from Roadwidth			20326.9	218799		
12.04	Non Resi 0.0 Resi Total BUA for the AH	20326.9	20326.94	0.0	0		
12.05 12.06	Non Resi 0.0 Resi	0.0	0.00	0.0	0		
12.07	Total BUA for the Sale as per 33(20)	0.0	0.00	17111.3	184185		
12.08	Non Resi 0.0 Resi	17111.3	17111.25				
12.09	Total BUA for the Project	60445.0	60445.0	68445.0	736742		
12.10 12.11	Non Resi 0.0 Resi Total Area in Abeyance cannot be transferred to Sale	68445.0	68445.0	0.0	0		
12.12	Non Resi 0.0 Resi	0.0	0.00	0.0			
12.13 12.14	Maximum Permissible BUA for the Project Non Resi 0.0 Resi	68445.0	68445.00	68445.0	736742		
13		I CALCULA'					
13.01	Maximum BUA for Sale (including Fungible FSI)		T I	37438.2	402985		
13.02				0.0	0		
13.03 13.04				0.0	0		
13.04				37438.2	402985		
14	SALE RERA C	ARPET CAL	CULATIONS				
14.01	CONVERT TO RERA CARPET AREA for SALE	,	1.10	34034.7	366350		
14.02				0.0	0		
14.03 14.04				0.0	0		
14.05				34034.7	366350		
15	STAIRCASE / LIFT / LIFT LOBBY PREMIUM AREA STATEMENT - 33(20) - Sale						
15		Area	1 1				
15.01	Total Built Up Area for the 33(20) Sale			10780.1	116037		
15.02	Staircase & Lift Area as per Thumb Rule con-	sidering		50%			
15.03	Building Height within 120 mtrs Total Staircase & Lift Area			5390.0	58018		
16	STAIRCASE / LIFT / LIFT LOBBY PRE	EMIUM AREA	STATEMEN	T AS PER RO	ADWIDTH		
16.01	Total Built Up Area for the project			57664.9	620705		
	Staircase & Lift Area as per Thumb Pule con	sidering					
16.02	Building Height within 120 mtrs	J		50%			
16.03				28832.5	310353		
17	OPEN SPACE DEFICIENCY PR	REMIUM ARI	EA STATEN		REA		
17.01	Total Built Up Area for FSI as per AH Area of	` '		17111.3	184185		
17.02	Staircase & Lift Area as per Thumb Rule con- within 120 mtrs	sidering Buildii	ng Height	50%			
17.03	Total Staircase & Lift Area			8555.6	92093		
17.04	Total BUA with Staircase & Lift Area			25666.9	276278		
17.05	Open Space Deficiency Area %			50%			
17.06	Total Open Space Deficient Area			12833.4	138139		
18	OPEN SPACE DEFICIENCY PREMI	UM AREA S'	TATEMENT				
18.01	Total Built Up Area for FSI as per Sale Area of			57664.9	620705		
18.02	Staircase & Lift Area as per Thumb Rule conwithin 120 mtrs	sidering Buildir	ng Height	50%			
18.03	Total Staircase & Lift Area			28832.5	310353		
18.04	Total BUA with Staircase & Lift Area			86497.4	931058		
18.05	Open Space Deficiency Area %			30%			
18.06	Total Open Space Deficient Area			25949.2	279317		

19	OPEN	SPACE DE	FICIENCY	PREMIUN	M AREA ST	TATEMENT		
19.01	Total Built Up Area for	FSI as per Ro	oadwidth or	33(7)(b)		57664.9	620705	
19.02	Staircase & Lift Area a within 120 mtrs	-		. , . ,	g Height	50%		
19.03	Total Staircase & Lift	Area				28832.5	310353	
19.04	Total BUA with Stairca	ase & Lift Area	l			86497.4	931058	
19.05	Open Space Deficiency	7 Area %				30%		
19.06	Total Open Space Defi	cient Area				25949.2	279317	
19.07	<u>Type</u>	<u>FSI</u>	%ge	<u>Deficient</u> Area				
19.08	Slum TDR FSI	2129.4	3.69%	958.2				
19.09	Fungible FSI	17745.0	30.77%	7985.3				
19.10	Other FSI	37790.5	65.53%	17005.7				
19.11	Other FSI	57664.9	100%	25949.2	:			
20		CAR PARK	ING & POI	DIUM ARE	A STATEN	MENT		
20.01	Total Built Up Area for	the Project				68445.0	736742	
20.02	Tentative Car parking	Permissible pe	er Sq.ft.			800.0		
20.03	Tentative Car Parking	_				921.0		
20.04	Add: 10% Car Parking	for Visitors				93.0		
20.05 20.06	Tentative Car Parking Area for Each Surface	Car Parking				1014.0 500.0		
20.00	Total Area required for		,			507000.0		
20.08	Amenities Floor Const					95504		
21	CONSTRUCTION AREA - AH AREA							
21.01	Super Construction Ar Entrance lobby, Societ Etc.)					41518.7	446908	
21.02	Particulars		Sq.ft.	Multiplier	Total Area			
21.03	FSI AREA		279317.3	1	279317			
21.04	Add : Non FSI Cons	st Area	279317.3	60%	167590			
21.05	TOTAL SU	PER CONSTRUC	TION AREA		446908			
22		COI	TOTAL SUPER CONSTRUCTION AREA 446908 CONSTRUCTION AREA - SALE					
			NSTRUCT	ION AREA	- SALE			
22.01	Super Construction Ar Entrance lobby, Societ Etc.)	rea (Loading w	rith Lift, Stai	rcase, Lift lo	bby,	67993.3	731879	
22.01 22.02	Entrance lobby, Societ	rea (Loading w	rith Lift, Stai	rcase, Lift lo	bby,	67993.3	731879	
	Entrance lobby, Societ Etc.)	rea (Loading w	rith Lift, Stai ge area, Fitne	rcase, Lift lo ess Centre, (bby, Chajja,	67993.3	731879	
22.02	Entrance lobby, Societ Etc.) Particulars	rea (Loading w y office, Refug	rith Lift, Stai ge area, Fitne <u>Sq.ft.</u>	rcase, Lift lo ess Centre, (<u>Multiplier</u>	bby, Chajja, <u>Total Area</u>	67993.3	731879	
22.02 22.03	Entrance lobby, Societ Etc.) Particulars FSI AREA Add: Super Structure (rea (Loading w y office, Refug	rith Lift, Stair ge area, Fitne <u>Sq.ft.</u> 457424.7 457424.7	rcase, Lift lo ess Centre, C <u>Multiplier</u>	bby, Chajja, <u>Total Area</u> 457425	67993.3	731879	
22.02 22.03 22.04	Entrance lobby, Societ Etc.) Particulars FSI AREA Add: Super Structure of TOTAL SU	rea (Loading w ry office, Refug Const Area	rith Lift, Stainge area, Fitne Sq.ft. 457424.7 457424.7 TION AREA	rcase, Lift lo ess Centre, C <u>Multiplier</u> 1 60%	bby, Chajja, <u>Total Area</u> 457425 274455	67993.3	731879	
22.02 22.03 22.04 22.05	Entrance lobby, Societ Etc.) Particulars FSI AREA Add: Super Structure of TOTAL SU	rea (Loading way office, Refug Const Area PER CONSTRUC Struction Are	rith Lift, Stainge area, Fitne Sq.ft. 457424.7 457424.7 TION AREA ta (Parking A	rcase, Lift lo ess Centre, C <u>Multiplier</u> 1 60%	bby, Chajja, <u>Total Area</u> 457425 274455	67993.3 55973.9	731879 602504	
22.02 22.03 22.04 22.05 22.06	Entrance lobby, Societ Etc.) Particulars FSI AREA Add: Super Structure of TOTAL SU Sub Con	rea (Loading way office, Refug Const Area PER CONSTRUC Struction Are	rith Lift, Stainge area, Fitne Sq.ft. 457424.7 457424.7 TION AREA ta (Parking A	rcase, Lift lo ess Centre, C <u>Multiplier</u> 1 60%	bby, Chajja, <u>Total Area</u> 457425 274455			
22.02 22.03 22.04 22.05 22.06 22.07	Entrance lobby, Societ Etc.) Particulars FSI AREA Add: Super Structure of TOTAL SU Sub Con Sub Construction Area	rea (Loading way office, Refug Const Area PER CONSTRUC struction Area (Parking Area	rith Lift, Stainge area, Fitne Sq.ft. 457424.7 457424.7 TION AREA (Parking A) a, Etc.)	rcase, Lift lo ess Centre, C <u>Multiplier</u> 1 60%	bby, Chajja, <u>Total Area</u> 457425 274455 731879			
22.02 22.03 22.04 22.05 22.06 22.07 22.08	Entrance lobby, Societ Etc.) Particulars FSI AREA Add: Super Structure of TOTAL SU Sub Con Sub Construction Area	Tea (Loading way office, Refuge Const Area PER CONSTRUCTION Area (Parking Area Particulars)	rith Lift, Stainge area, Fitne Sq.ft. 457424.7 457424.7 TION AREA (Parking A) a, Etc.)	rcase, Lift lo ess Centre, C <u>Multiplier</u> 1 60%	bby, Chajja, Total Area 457425 274455 731879 Total Area			
22.02 22.03 22.04 22.05 22.06 22.07 22.08 22.09	Entrance lobby, Societ Etc.) Particulars FSI AREA Add: Super Structure of TOTAL SU Sub Con Sub Construction Area	rea (Loading way office, Refuge Const Area PER CONSTRUCT Struction Area (Parking Area Particulars Lium Floor Const	rith Lift, Stainge area, Fitne Sq.ft. 457424.7 457424.7 TION AREA (Parking A) a, Etc.)	rcase, Lift lo ess Centre, C <u>Multiplier</u> 1 60%	bby, Chajja, Total Area 457425 274455 731879 Total Area 507000			

В		;	ESTIMAT	ED EXPE	ENSES:		
Sr		P	articulars			INR (Rupees)	In Cr.
23	CONSTRUCTIO	ON COSTS			734.13		
23.01	Construction Control	ost -considering l	building heigh	t upto 120		7341261023	734.13
23.02	<u>Parti</u>	<u>culars</u>	Const Area	Rate per sq.ft.	<u>Amount</u>		
23.03	Super Stru	ucture Area	1178787	4000	4715148672		
23.04	Sub Stru	cture Area	602504	2500	1506258975		
23.06		TOTAL BEFO	RE GST		6221407647		
23.07	G	ST	6221407647	18%	1119853376		
23.08		GRAND TO	TAL		7341261023		
24	SOCIETY RELA	ATED COSTS (In	Crs)		294.82		
24.01	Corpus Fund (l	Hardship Allowa	nce)			340429680	34.04
24.02 24.03	TOTAL	Carpet Area 170215	<u>Amt per</u> <u>sq.ft.</u> 2000	<u>Total</u> 340429680			
24.03	Rent: (Residen		2000	340429080		2379603463	237.96
24.19	Type	Area	Rent psf	Months	<u>Total</u>	2079000100	207.50
24.20	1st Year	170215	250	12	510644520		
24.21	2nd Year	170215	255	12	520857410		
24.22	3rd Year	170215	260	12	531070301		
24.23	4th Year	170215	265	12	541283191		
24.24	5th Year	170215	270	6 54	275748041		
24.25	TOTAL Residential Re	mt Dualtonoro (m.		54	2379603463	221279292	22.13
24.26	Residential Re	nt Brokerage (pe	er annum; Rent			221219292	22.13
24.27	<u>Type</u>	<u>Area</u>	Brokerage psf	<u>Months</u>	<u>Total</u>		
24.28	1st Year	170215	250	1	42553710		
24.29	2nd Year	170215	255	1	43404784		
24.30	3rd Year 4th Year	170215	260	1 1	44255858		
24.31 24.32	5th Year	170215 170215	265 270	1	45106933 45958007		
24.33	our rear	TOTAL	270	5	221279292		
24.34	Shifting Charg			Ü	221217272	6850000	0.69
24.35	Particulars Particulars	No of Members	Shifting per	No. of Times	<u>Total</u>		
24.36	Resi	274	<u>member</u> 25000	2	6850000		
25	DEVELOPMEN'	T RIGHTS & ITS	ACQUISITIO	N COSTS	45.65		
25.01	GST on Membe					208817784	20.88
25.02	<u>Particulars</u>	BU Area	Rate	<u>%</u>	<u>Total</u>		
25.03	Existing Area	16532	30250	18%	90017463		
25.04	Additional Area	5786	410630	5%	118800320		
25.05		TOTAL			208817784		
25.06	Stamp Duty or	n DA & PAAA				247685295	24.77
25.07		Corpus Fund		34.04			
25.08		Rent		237.96			
25.09 25.10		Rent Brokerage		22.13 0.69			
25.10	Socia	Shifting Charges ety Construction Cos	ts	106.08			
25.12	Soci	Other Misc		0.50			
25.13	Total Con	nsideration to the S	ociety	401.39	≡		
25.14		due (Plot Area x 1.4 x	•	373.85			
25.15	H	IGHER OF ABOVE 2		401.39			
25.16	~	Duty @	6%	24.08			
25.17	Regis	tration, PAAA & Othe	ers	0.69	=		
25.18		Total		24.77			

26	TDR COSTS				359.65		
26.01		eneral TDR (Ten	tative)			1074474320	107.45
26.02	<u>Particulars</u>	Area	RRR	% of RRR	<u>Total</u>		
26.03	Slum TDR	2129.40	210680	110%	493484191		
26.04	General TDR	4242.60	210680	65%	580990129		
26.05	TOTAL	6372.00	-		1074474320		
26.06	5% Infrastructu	are Improvement (Charges on TD	R Component		9637650	0.96
26.07	TDR Component	Rate	<u>%</u>	<u>Amount</u>			
26.08	6372.0	30250	5%	9637650			
26.09	TDR Utilisation	•				605340	0.06
26.10	-	TDR Component	Rate	Amount			
26.11	ATT % DD Cooks	6372.0	95	605340			
26.12	AH & RR Costs	s 5000 per sq.ft. i:	ncluding Star	nn Duty)		2256272314	225.63
26.13	(1155unica 115.2	Area	Rate	np Ducy,	Total		
26.14	AH & RR Area	85953.23	25000		2148830775		
26.15	5% GST	2148830775	5%		107441539		
26.16		2148916728.23	=		2256272314		
26.17	Unearned Profi	it Difference (Ass	sumed Rs.800	000 per		255528000	25.55
20.17	sq.mt.)		- .			233326000	23.33
26.18	_	<u>Area</u>	<u>Rate</u> Difference	Premium %	<u>Total</u>		
26.19	AH & RR Area	7985.25	80000	40%	255528000		
27	BUILDING PRO	POSAL PREMIU	MS		616.69	<u> </u>	
27.01	MCGM FSI pre	mium 50% of RF	2			1108203135	110.82
27.02	<u>Particulars</u>	Charge Area	RRR	<u>%</u>	<u>Total</u>		
27.03	Residential	10520.3	210680	50%	1108203135		
27.04		remium 60% & 5				1259735093	125.97
27.05	<u>Particulars</u>	Charge Area	RRR	<u>%</u>	<u>Total</u>		
27.06 27.07	Commercial Residential	0.0 11958.8	210680 210680	60% 50%	0 1259735093		
27.08	Total	11958.75	210000	3070	1259735093		
27.09		ft Premium @25%	6 of PPP as n	er Table 12 o		1351874306	135.19
27.10	Particulars	_	_	%		1331074300	100.15
27.10	Commercial	Lift & SC Area	<u>RRR</u> 210680	25.00%	<u>Total</u> ()		
27.11	Residential	25666.9	210680	25.00%	1351874306		
27.13	Total	25666.9	=	20.0070	1351874306		
27.14		t Premium @2.5	% of RRR as 1	ner 33(20) Sal		28389360	2.84
27.15	Particulars	Lift & SC Area	RRR	%	Total	20003000	2.01
27.16	Commercial	0.0	210680	5.00%	0		
27.17	Residential	5390.0	210680	2.50%	28389360		
27.18	Total	5390.0	=		28389360		
27.19	Open Space De	eficiency Premiu	m as per Tabl	e 12	30%	1005884609	100.59
27.20	BUA	OSD Area	RRR	OSD %	<u>Total</u>		
27.21	Slum TDR	958	210680	2.5%	5046997		
27.22	Fungible FSI	7985	210680	6.25%	105145779		
27.23	Other FSI	17006	210680	25%	895691832		
27.24	TOTAL	25949.2			1005884609	67500715	6.76
27.25		eficiency Premiu		007 %	30%	67593715	6.76
27.26 27.27	<u>BUA</u> 86497.4	OSD Area 12833	<u>RRR</u> 210680	OSD % 2.5%	<u>Total</u> 67593715		
27.28	Interest on Ins		210000	2.070	12% p.a.	1345248781	134.52
27.29	Instalment	Premium Amt	Instalment	<u>%ge</u>	Amount		
			<u>Amount</u>	_			
27.30 27.31	1st 12 months 2nd 12 months	4821680219 4821680219	1084878049 1084878049	12% 24%	130185366 260370732		
	3rd - 12						
27.32	months	4821680219	2651924121	36%	954692683		
27.33			4821680219	- 	1345248781		

28	BUILDING PRO	POSAL FEES /	CHARGES		94.26		
28.01	Development C	harges (Land C	component (a	1% of RRR	(1)	26703690	2.67
28.02	Particulars	Land Area	RRR	<u>%</u>	<u>Total</u>		
28.03	Comm Gr Floor	0.0	210680	2%	0		
28.04	Residential	12675.0	210680	1%	26703690		
28.05	TOTAL	12675.0			26703690		
28.06	Development C	harges (Bldg. C	component @	08% & 4% c	of RRR)	588504242	58.85
28.07	Particulars	BUA	RRR	<u>%</u>	Total		
28.08	Commercial	0.0	210680	8%	0		
28.09	Residential	68445.0	210680	4%	576799704		
28.10	Fitness Centre	1368.9	210680	4%	11535994		
28.11	Society Office	20.0	210680	4%	168544		
28.12	TOTAL				588504242		
	Additional Deve	elopment CESS	(Additional	FSI @4% o	f RRR & 7%	170000640	17.04
28.13	as per 33(20) fo					178380649	17.84
28.14	<u>Particulars</u>	BUA	RRR	<u>%</u>	<u>Total</u>		
28.15	Additional FSI	21167.3	210680	4%	178380649		
28.16	Additional FSI	2794.8	210680	7%	41217146		
28.17	TOTAL	23962.1			219597795		
28.16	CFO NOC					20354772	2.04
28.17	Particulars	BUA	Const Area	Rate	<u>Total</u>		
28.18	Capitation Fees		165485.9	103	17045053		
28.19	Fire Service Fees		165485.9	20	3309719		
28.20	TOTAL				20354772		
28.21	DEPOSITS					1897608	0.19
28.22	Particulars	Area Basis	Area	Rate	Total		
28.23	IOD Deposit	BUA	57664.9	10.76	620705		
28.24	Debris Deposit	BUA	57664.9	21.53	1241410		
28.25	Fitness Centre	2% of BUA	1153.3	30.25	34887		
28.26	Soc Office I	Deposit	20.0	30.25	605		
28.27	TOTAL				1897608		
28.28	OTHER CHARG	ES (PAYABLE	AT TIME OF	IOD)		26810030	2.68
28.29	<u>Particulars</u>	Area Basis	<u>Area</u>	Rate	<u>Total</u>		
28.30	Scrutiny Charges	Construction	123967.2	210.0	26033115		
28.31	Layout Scrutiny Fees	Plot Area	12675.0	40.00	507000		
28.32	SWM - Scrutiny				25000		
28.33	Visitors Parking		93.0	2633.50	244916		
28.34	TOTAL				26810030		
28.35	OTHER CHARG	ES (PAYABLE	BEFORE PLI	NTH CC)	20010000	67901841	6.79
28.36	Particulars	Area Basis	Area	Rate	Total	0.7010.1	3,1,5
28.37		HE Deposi	t		30000		
28.38		SWD Depos	sit		50000		
28.39		Royalty Permis	ssion		2000000		
28.40		Janta Insura	nce		50000		
28.41		Tree NOC			2000000		
28.42		Borewell Permi			200000		
28.43	Water Charges	Construction	123967.2	300.00	37190164		
28.44	Sewerage Charges	Construction	123967.2	210.00	26033115		
28.45	Storm Water	Plot Area	12675.0	11.00	139425		
28.46	SWD	Plot Area 15% of Plot	12675.0	9.00	114075		
28.47	Paved RG	Area	1901.3	50.00	95063		
28.48	TOTAL				67901841		

28.49	SWM Bank G	uarantee & Otl	ner Costs			5175500	0.52
28.50		: Area	ici costs	Amount		0170000	0.02
28.56		an 10000	=	5000000	As per plot		
	more un		=		Area		
28.57		<u>Particulars</u>		<u>Total</u>			
28.58 28.59		SWM B.G. Deposit .G. Deposit - Stamp	n Duster	5000000 25000			
28.60		.G. Deposit - Stain		500			
28.61		Deposit - Addition		150000			
28.62	5 2	TOTAL	=	5175500	=		
28.63	Labour Welfa	re Cess (@1% c	of Const. rate)	0170000		20704613	2.07
28.64	BUA	Const Cost	1%				
28.65	68445.0	30250	302.5				
28.66		Charges @Rs. 3		rs ner vear		6119394	0.61
28.67	BUA	Rate	No of Years	Amount		0115554	0.01
28.68	67993.26	30.00	4.0	6119394			
29				0117071	12.80		
		UT OF POCKET	EAPENSES		13.89		
29.01		Speed Money			T	1200000	1 20
29.02 29.05	79(a)	/ SRA Building Pr			Lumpsum	13800000 30000000	1.38 4.00
29.03	Cost for all IOD -		oposai		Lumpsum Lumpsum	15000000	1.50
29.07	Cost for all OC Co	_			Lumpsum	3000000	3.00
29.08	Cost for MOEF	ompharices			Lumpsum	30000000	3.00
29.13	Sub-division / Ar	malaamatian					
		naigamanon			N.A	10000000	1.00
29.15	Aviation NOC	naigamanon			N.A Lumpsum	10000000 100000	1.00 0.01
	· ·						
29.15	Aviation NOC PROFESSION All Profession	AL FEES nal Fees (Devel	oper's Profess	ional Team	44.05	100000	0.01
29.15 30	Aviation NOC PROFESSION	AL FEES nal Fees (Devel	_	ional Team	44.05		
29.15 30	Aviation NOC PROFESSION All Profession Professional	AL FEES nal Fees (Devel	oper's Profess CONST COST	ional Team	44.05	100000	0.01
29.15 30 30.01	Aviation NOC PROFESSION All Profession Professional ' PARTI	AL FEES nal Fees (Devel Team)	CONST		Lumpsum 44.05 & Society	100000	0.01
29.15 30 30.01 30.02 30.03 30.04	Aviation NOC PROFESSION All Professional ' PARTI All Profess G	AL FEES nal Fees (Devel Feam) CULARS sional FEES	CONST COST	RATE	Lumpsum 44.05 & Society TOTAL 373284459 67191203	100000	0.01
29.15 30 30.01 30.02 30.03	Aviation NOC PROFESSION All Professional ' PARTI All Profess G	AL FEES nal Fees (Devel Team) CULARS sional FEES	CONST COST 6221407647	RATE 6%	44.05 & Society TOTAL 373284459	100000	0.01
29.15 30 30.01 30.02 30.03 30.04	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI	AL FEES nal Fees (Devel Feam) CULARS sional FEES	CONST COST 6221407647 373284459	RATE 6%	Lumpsum 44.05 & Society TOTAL 373284459 67191203	100000	0.01
29.15 30 30.01 30.02 30.03 30.04 30.05	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURII	AL FEES nal Fees (Devel Team) CULARS sional FEES GST D TOTAL	CONST COST 6221407647 373284459	RATE 6%	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661	100000	0.01
29.15 30 30.01 30.02 30.03 30.04 30.05 31 31.01 31.02	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURIN Land Under Costs	AL FEES nal Fees (Devel Team) CULARS sional FEES O TOTAL NG CONSTRUCT Construction	CONST COST 6221407647 373284459	RATE 6% 18%	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661	100000 440475661	44.05
29.15 30 30.01 30.02 30.03 30.04 30.05 31 31.01	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURIN Land Under C	AL FEES nal Fees (Devel Team) CULARS sional FEES TO TOTAL NG CONSTRUC	CONST COST 6221407647 373284459	RATE 6% 18%	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661 90.92	100000 440475661	44.05
29.15 30 30.01 30.02 30.03 30.04 30.05 31 31.01 31.02	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURIN Land Under C BUA 68445	AL FEES nal Fees (Devel Team) CULARS sional FEES O TOTAL NG CONSTRUCT Construction	CONST COST 6221407647 373284459 CTION ost No of Years 4.0	RATE 6% 18%	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661 90.92 Total	100000 440475661	44.05
29.15 30 30.01 30.02 30.03 30.04 30.05 31 31.01 31.02 31.03	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURIN Land Under C BUA 68445	TAL FEES nal Fees (Devel Feam) CULARS sional FEES ST D TOTAL NG CONSTRUCT Construction Construction Construction Construction Land Rate 210680	CONST COST 6221407647 373284459 CTION ost No of Years 4.0	RATE 6% 18%	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661 90.92 Total	731093625	73.11
29.15 30 30.01 30.02 30.03 30.04 30.05 31 31.01 31.02 31.03 31.04	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURII Land Under Co BUA 68445 Misc Site & A Const Area	AL FEES nal Fees (Devel Team) CULARS sional FEES ST D TOTAL NG CONSTRUC Construction C Land Rate 210680	CONST COST 6221407647 373284459 CTION OST No of Years 4.0	RATE 6% 18% Rate 1.69%	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661 90.92 Total	731093625	73.11
29.15 30 30.01 30.02 30.03 30.04 30.05 31 31.01 31.02 31.03 31.04 31.05	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURII Land Under Co BUA 68445 Misc Site & A Const Area	AL FEES nal Fees (Devel Team) CULARS sional FEES ST D TOTAL NG CONSTRUC Construction C Land Rate 210680 Admin Expense 1781291 ENSES (WITH	CONST COST 6221407647 373284459 CTION OST No of Years 4.0	RATE 6% 18% Rate 1.69%	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661 90.92 Total	731093625 178129076	73.11 17.81
29.15 30 30.01 30.02 30.03 30.04 30.05 31 31.01 31.02 31.03 31.04 31.05 32	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURII Land Under Company 68445 Misc Site & Aconst Area TOTAL EXP	AL FEES nal Fees (Devel Team) CULARS sional FEES ST D TOTAL NG CONSTRUC Construction C Land Rate 210680 Admin Expense 1781291 ENSES (WITH	CONST COST 6221407647 373284459 CTION ost No of Years 4.0 s Rate	RATE 6% 18% Rate 1.69%	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661 90.92 Total 731093625	731093625 178129076	73.11 17.81
29.15 30 30.01 30.02 30.03 30.04 30.05 31 31.01 31.02 31.03 31.04 31.05 32 33	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURII Land Under Combon 1984 68445 Misc Site & Aconst Area TOTAL EXP INTEREST CO	AL FEES nal Fees (Devel Team) CULARS sional FEES ST D TOTAL NG CONSTRUC Construction C Land Rate 210680 Admin Expense 1781291 ENSES (WITH	CONST COST 6221407647 373284459 TTION OST 4.0 S Rate COUT INTERICATION	RATE 6% 18% Rate 1.69% 100 EST)	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661 90.92 Total 731093625	731093625 178129076 22940523861	73.11 17.81 2294.05
29.15 30 30.01 30.02 30.03 30.04 30.05 31 31.01 31.02 31.03 31.04 31.05 32 33 33.01 33.02	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURII Land Under Co BUA 68445 Misc Site & A Const Area TOTAL EXP INTEREST CO Interest Cost Tentative	CULARS sional FEES TOTAL NG CONSTRUCT Construction Construction Construction Construction Construction Expense 1781291 ENSES (WITH DSTS s for the Projection Expense Investment	CONST COST 6221407647 373284459 CTION OST No of Years 4.0 S Rate IOUT INTERI	RATE 6% 18% Rate 1.69% 100 EST)	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661 90.92 Total 731093625 233.56 TOTAL	731093625 178129076 22940523861	73.11 17.81 2294.05
29.15 30 30.01 30.02 30.03 30.04 30.05 31 31.01 31.02 31.03 31.04 31.05 32 33 33.01	Aviation NOC PROFESSION All Professional ' PARTI All Profess GRANI COSTS DURII Land Under Cost A Const Area TOTAL EXP INTEREST CO Interest Cost Tentative 48659	AL FEES nal Fees (Devel Feam) CULARS sional FEES ST D TOTAL NG CONSTRUC Construction C Land Rate 210680 Admin Expense 1781291 ENSES (WITH DSTS s for the Project	CONST COST 6221407647 373284459 CTION OST No of Years 4.0 S Rate IOUT INTERI Ct ROI 12%	RATE 6% 18% Rate 1.69% 100 EST)	Lumpsum 44.05 & Society TOTAL 373284459 67191203 440475661 90.92 Total 731093625	731093625 178129076 22940523861	73.11 17.81 2294.05

C			: PROJE	CTED R	EVENUE:		
35	Sale Recovery					34081477232	3408.15
35.01	<u>Stage</u>	Sale %	Total Sale Area	Rate per sq.ft.	<u>Amount</u>		
35.07	Resi Sale - Stage 1	20.00%	73270	80000	5861595952		
35.08	Resi Sale - Stage 2	20.00%	73270	85000	6227945699		
35.09	Resi Sale - Stage 3	20.00%	73270	90000	6594295446		
35.10	Resi Sale - Stage 4	20.00%	73270	95000	6960645193		
35.11	Resi Sale - Stage 5	20.00%	73270	100000	7326994941		
35.12	Parking	740		1500000	1110000000		
35.13	TOTAL	740	366350		34081477232		
36	TOTAL RECOVERY	<i>I</i>				34081477232	3408.15
37	- Less Sales Br	okerage	3%	18%	3.54%	1206484294	120.65
38	NET SALES REVE	NUE				32874992938	3287.50
39	TOTAL EXPENSES	}				25276169091	2527.62
40	PROFIT					7598823847	759.88
41	Return on Project	Cost					30%

D	PROBABLE OFFER BENEFITS FOR THE SOCIETY AS PER RATE SENSITIVITY ANALYSIS							
	PARTICULARS	CON	SIDERING SALE	RATES				
Sr.		₹ 80,000	₹ 85,000	₹ 90,000				
1	Additional Area For Members	47%	60%	72 %				
2	Hardship Allowance per Sq.ft.	₹ 1,000	₹ 1,500	₹ 2,000				
3	Rent per Sq.ft 1st Year	₹ 250	₹ 250	₹ 250				
4	Increment Per Year	10%	10%	10%				
5	Residential Rent Brokerage	One month Rent Brokerage per annum						
6	Construction Completion Period	48 months						
7	Project Completion Period		54 months					
8	Profitability for Developer	30%	30%	30 %				



Chapter 5 OPTION III

TECHNO ECO PROJECT REPORT

As per Reg. 33(7)(B) + 33(12) of DCPR 2034

Name	Poonam P	roperty Co	Avg Land RRR	210680		
Add	Shiv Sagar E	state, Dr. A.	Zone	13/95		
CTS NO.	1D/2, 1E/2		Division	Worli	Ward	G/S
No. of Units	274	Resid	lential	274	Non Resi	0
Roadwidth	42.67	FSI	3.00	With Fu	ngible FSI	4.05
Base FSI	1.33	TDR	0.83	MCG	M FSI	0.84
Additional FSI	1.00	Total FSI	4.00	Including Fungible FSI 5.4		5.40
Development Model	del Redevelopment through Developer			Scheme	33(7)(B) + 33 DCPR 2	` '` '

A	PROFORM	[A		
<u>Sr</u>	PARTICULARS		SQ.MT.	SQ.FT.
1	Plot Area & Permis	sible FSI		
1.04	Gross Plot Area Considered for Report		12675.0	136434
1.09	Deduction for AOS - (If Plot Area above 4000 sq.mtrs)		767.5	8261
1.10 1.11 1.12	Balance Plot Area Plot Area considered for FSI FSI as per Roadwidth		11907.5 12675.0 3.00	128172 136434 3.00
1.13	Permissible Built up Area		38025.0	409301
1.14 1.15 1.16 1.17	Road Setback FSI Benefit Total Permissible FSI including Road Setback Add FSI as per 33(12) Total Permissible Built up Area (Max 4)		0.0 38025.0 12675.0 50700.0	0 409301 136434 545735
2	Existing Built Up Area	Calculation		
2.01	Existing BU Area as per BMC Approved plan		16532.13	177952
2.02	Non Resi 0.0 Resi 16532.1	16532.1		
2.03	Available BUA by ADDITIONAL TDR, MCGM FSI & PAP		34167.9	367783
2.04	Total Built up Area (excluding Fungible)		50700.0	545735
2.05 2.06	Add: 35% Fungible FSI Total Built up Area (including Fungible)		17745.0 68445.0	191007 736742
2.00	Permissible Built up Area		68445.0	736742
3	SOCIETY CARPET	`AREA		
3.01	Existing Carpet Area as provided by the Society		15813.34	170215
3.02	Non Resi 0.00 Resi 15813.3		10010.01	1.0210
4	Minimum Fungible Area Calculation	on for Socie	ty Members	
4.01	Minimum FSI FOR REHAB		16532.1	177952
4.02	Non Resi 0.0 Resi 16532.1	16532.1		
4.03	35% Fungible FSI Free of Cost	35%	5786.2	62283
4.04	Non Resi 0.00 Resi 5786.2 Minimum Permissible BUA (Including Fungible) -			
4.05	Society		22318.4	240235
4.06	Non Resi 0.00 Resi 22318.4	22318.4		
4.07	Convert to Carpet Area (Including Fungible) for Society	1.14	19577.5	210732
4.08	Non Resi 0.00 Resi 19577.5		15010.0	170015
4.09	Existing Carpet Area of Society		15813.3	170215
4.10 4.11	Non Resi 0.00 Resi 15813.3 Minimum % can be offered to Society		21%	
4.11	Non Resi 0% Resi 24%		41/0	

5	Additional Area Calculation fo	or Society M	embers	
5.01	Total Carpet Area of Society		15813.3	170215
5.02	Carpet area @ 42% to the Society	42%	6641.6	71490
5.03	Non Resi 0.00 Resi 6641.6	6641.6	001210	
5.04	Total Carpet Area offered to Society including 42%		22454.9	241705
5.05	Non Resi 0.00 Resi 22454.9	22454.9		
5.06	Convert to Society BUA		25598.6	275544
5.07	Non Resi 0.00 Resi 25598.6	25598.6		
5.08	Total Society BUA		25598.6	275544
5.09	Additional FSI from Sale Portion		3280.3	35309
5.10	Non Resi 0.00 Resi 3280.3	3280.3		
5.11	Additional Compensation		0.0	0
5.12	Terrace 0.0 Garage 0	0		
5.12	Area in Abeyance		0.0	0
5.14	35% Fungible FSI to be availed for Society Free of Cost		5786.2	62283
		1-4:	3780.2	02203
6	SALE FSI Calcui	lation	05706.2	076702
6.01 6.02	TOTAL FSI FOR SALE 35% By Charging Fungible Premium on Sale Area	35%	25706.3 8997.2	276703 96846
6.03	Total BUA for SALE	3370	34703.5	373549
6.04	Total Additional FSI Offered from Sale Component		3280.3	35309
6.05	Total BUA for SALE		31423.3	338240
7	PERMISSIBLE FSI FOR THE PRO	JECT WITH	BREAK UP	
7.01	Net Plot Area		12675.0	136434
7.02	Base FSI	1.33	16857.8	181457
7.03	Add: MCGM FSI		10647.0	114604
7.04	12675.0 0.84 10647.0		1000	11.00.
7.05	Add: TDR FSI as per Table 12		10520.3	113240
7.06	12675.0 0.83 10520.3			
7.07	Total Permissible FSI		38025.0	409301
8	REQUIRED TOR FOR T	HE PROJEC		
8.01	TDR Permissible as per Table 12		10520.3	113240
8.02	Less : Protected FSI		0.0	0
8.03	Existing BUA 16532.1		0.0	o
8.04	Less: Base FSI 16857.8			
8.05	Protected FSI 0.0			
8.06	Less: Incentive of 10 sq.mtrs per t/s or 15% of BUA		2740.0	29493
8.07	Benefit as per 10 Sq.mtrs per Tenement			
8.08	No. of Resi Tenements 274			
8.09	10 Sq.mtrs per T/s 10			
8.10 8.11	Total Sq.mtrs 2740 A Benefit as per BUA			
8.12	Existing BUA 16532.13			
8.13	15% of Existing BUA 15%			
8.14	Total Sq.mtrs 2479.8 B			
8.15	HIGHER OF ABOVE 2 2740.0		7700.0	00747
8.16	Net TDR to be Purchase		7780.3	83747
8.17	Minimum 20% Slum TDR of Total TDR		2104.1	22648
8.18	Total TDR Required for the project 10520.3			
8.19 8.20	20% Slum TDR 20% Minimum TDR Required 2104.1			
8.20	Balance General TDR		5676.2	61099
0.41	Datatice Octicial IDIX	1	5010.2	01099

9	TOTAL PAPS REQUIRED FOR	THE PROJ	ECT	
9.01	Permissible FSI as per 33(7)(B) + 33(12)		50700.0	545735
9.02	Non Resi 0.00 Resi 50700.0	50700.0	00700.0	010700
9.03	Less: FSI as per 33(7)(B)	30700.0	38025.0	409301
9.03	Non Resi 0.00 Resi 38025.0	38025.0	36023.0	409301
		36023.0	252.0	
9.05	PAP Required as per 33(12)(B)	0.52.0	253.0	
9.06	Non Resi 0.00 Resi 253.0	253.0	0461.5	91080
9.07	PAP Area Required		8461.5	91080
10	TOTAL FSI FOR PAP	.10n	8461.5	91080
10.01	35% Fungible FSI free of Cost for PAP	35%	2961.5	31878
10.03	Total BUA for PAP	0070	11423.1	122958
11	TOTAL FUNGIBLE FSI FOR	THE PROJE		
11.01	35% Fungible FSI to be availed for Society Free of Cost		5786.2	62283
11.02	Non Resi 0.00 Resi 5786.2	5786.25	0100.2	02200
11.02	35% Fungible FSI for PAP in Sale	0700.20	2961.5	31878
11.03	Non Resi 0.00 Resi 2961.5	2961.54	2901.5	31070
11.05	35% By Charging Fungible Premium on Sale Area	2901.54	8997.2	96846
11.05	Non Resi 0.00 Resi 8997.2	8997.22	0991.2	90040
11.00	TOTAL FUNGIBLE FSI	0991.44	17745.0	191007
12	TOTAL FSI FOR THE PROJECT in	oluding Fu		191007
		cluding Ful	_	075544
12.01	Total BUA for the Society	0.5500.6	25598.6	275544
12.02	Non Resi 0.00 Resi 25598.64	25598.6	21.422.2	220040
12.03	Total BUA for the Sale		31423.3	338240
12.04	Non Resi 0.0 Resi 42846.4	42846.4		
12.05	Total BUA for PAP clubbed with Sale		11423.1	122958
12.06	Non Resi 42846.4 Resi 11423.1	54269.4		
12.07	Total BUA for the Project		68445.0	736742
12.08	Non Resi 0.00 Resi 79868.08	79868.1		
12.09	Total FSI in Abeyance		0.0	0
12.10	Non Resi 0.0 Resi 0.0	0.0	40447.0	
12.11			68445.0	736742
12.12	Non Resi 0.00 Resi 68445.00	68445.0		
13	SALE FSI CALCULA		24.422.2	222242
13.01	Total BUA for Sale (including Fungible FSI) as per 33(7)(B) + 33(12)		31423.3	338240
13.02	Total PAP BUA Clubbed with Sale (including Fungible FSI)		11423.1	122958
13.03 13.04	Total Permissible BUA for Sale (including Fungible FSI) - Gr Floor BUA for Sale		42846.4 0.0	461198
13.04	- 1st Floor BUA for Sale		0.0	0
13.06	- Resi BUA for Sale		42846.4	461198
14	SALE RERA CARPET CAL	CULATIONS		
14.01	CONVERT TO RERA CARPET AREA for SALE	1.10	38951.2	419271
14.02	- Gr Floor RERA CARPET AREA for Sale		0.0	0
14.03	- 1st Floor RERA CARPET AREA for Sale		0.0	0
14.04	- Resi RERA CARPET AREA for Sale	BATTIRA A DE A	38951.2	419271
15	STAIRCASE / LIFT / LIFT LOBBY PRE	MIUM AREA		
15.01	Total Built Up Area for the project		68445.0	736742
15.02	Staircase & Lift Area as per Thumb Rule considering Build	ıng Height	50%	
15.02	within 120 mtrs		34222.5	260271
15.03	Total Staircase & Lift Area	20024.0	34222.3	368371
15.04	Comm 0.0 Resi 39934.0	39934.0		

16	OI	PEN SPACE	DEFICIE	NCY PREMI	UM AREA ST	ATEMENT	
16.01	Total Built Up Area for the project					68445.0	736742
16.02	Staircase & Lift Area as per Thumb Rule considering Building Height within 120 mtrs					50%	
16.03	Total Staircase &	Lift Area				34222.5	368371
16.04	Total BUA with S	taircase & Li	ft Area			102667.5	1105113
16.05	Open Space Defic	ciency Area %)			30%	
16.06	Total Open Space	e Deficient Ar	ea			30800.3	331534
16.07	<u>Type</u>	<u>FSI</u>	%ge	<u>Deficient</u> <u>Area</u>			
16.08	Slum TDR FSI	2104.1	3.07%	946.8			
16.09	Fungible FSI	17745.0	25.93%	7985.3			
16.10	Other FSI	48596.0	71.00%	21868.2			
16.11	Other FSI	68445.0	100%	30800.3	=		
17		CAR PA	ARKING &	PODIUM A	REA STATEM	ENT	
17.01	Total Built Up Ar	ea for the pro	ject			68445.0	736742
17.02	Tentative Car par					800.0	
17.03	Tentative Car Par		Project			921.0	
17.04	Add 10% Visitor's					92.1	
17.05	Tentative Car Par		ible - Total			1013.1	
17.06 17.07	Area for Each Ca Total Area require		rlzings			500.0 506550.0	
18	Total Area requir	eu ioi Cai Fa		TDIIOTION	ADEA	300330.0	
19	m + 1 0 + +:	O1 A		TRUCTION			
18.01	Total Construction lobby, Entrance lobby, Entrance lobajja, Parking A	lobby, Society				109512.0	1178809
18.02	<u>Particula</u>	ars	Sq.ft.	<u>Multiplier</u>	Total Area		
18.03	FSI ARE	EA	736755.7	1	736755.7		
18.04	Add : Non FS	SI Area	736755.7	60%	442053.4		
18.05	Total Super Construction Area 1178809.1						
18.06	Sub Construction Area (Parking Area, Etc.)					55394.9	596271
18.07	Parking Construc	ction Costs	506550.0	100%	506550.0		
18.08	Amenities Deck 89720.6						
18.09	7	Total Sub Const	ruction Area		596270.6		
18.10	то	OTAL CONSTRU	CTION AREA		1775079.7	164908.9	1775080

В			: ESTIM	IATED EX	PENSES:		
Sr			Particulars			INR (Rupees)	In Cr.
19	CONSTRUCTI	ON COSTS			732.30	, , ,	
19.01	Construction (Cost consideri	ng building h	eight of 120 m	trs	7322977174	732.30
19.02	Partic	<u>ulars</u>	Const Area	Rate per sq.ft.	<u>Amount</u>		
19.03	Super Strue	cture Area	1178809	4000	4715236282		
19.04	Parking Const	ruction Costs	596271	2500	1490676578		
19.05	Total Bef	ore GST			6205912859		
19.06	GS		6205912859	18%	1117064315		
19.07		GRAND T			7322977174		
20	SOCIETY REI	ATED COSTS	(In Crs)		227.45		
20.01	Corpus Fund	(Hardship All	owance)			170214840	17.02
20.02	mom.v.	Carpet Area	Amt per sq.ft.	<u>Total</u>			
20.03	TOTAL	170215	1000	170214840			
20.04	Rent: (Reside	ntial)				1690233361	169.02
20.05	<u>Type</u>	Area	Rent psf	<u>Months</u>	<u>Total</u>		
20.06	1st Year	170215	250	12	510644520		
20.07 20.08	2nd Year 3rd Year	170215	275 303	12 12	561708972 617879869		
20.08	4th Year	170215 170215	333	12 12	679667856		
20.09	5th Year	170215	366	6	373817321		
20.11	TOTAL	1.0210	000	54	1690233361		
20.12	Residential R	ent Brokerage	<u> </u>	· ·	107020001	42553710	4.26
20.12	Residential K	ent blokelage	Rent			42333710	7.20
20.13	<u>Type</u>	<u>Area</u>	Brokerage psf	<u>Months</u>	<u>Total</u>		
20.14	1st Year	170215	250	1	42553710		
20.15	2nd Year	170215	275	1	46809081		
20.16	3rd Year	170215	303	1	51489989		
20.17	4th Year	170215	333	1	56638988		
20.18	5th Year	170215	366	1 =	62302887		
20.19	TOTAL				42553710		
20.20	Shifting Char	ges per t/s				13700000	1.37
20.21	No of Mo	embers	Shifting p	er member	<u>Total</u>		
20.22	27	4	50	000	13700000		
20.23	GST on Memb	er's Area				122267198	12.23
20.24	Rehab Area	Const Rate	<u>%</u>	<u>Total</u>			
20.25	241705	2810	18%	122267198			
20.26	Stamp Duty o	n DA & PAAA				235526546	23.55
20.27		Corpus Fund		17.02			
20.28		Rent		169.02			
20.29		Rent Brokerage		4.26			
20.30		Shifting Charges		1.37			
20.31	Societ	y Construction Co	osts	87.57			
20.32	am . 4 m	Other Misc		0.50			
	Total Cone	ideration to the	•	279.74 373.85			
20.33		. (D1 - + A 1 4					
20.33 20.34	Land Valu	ie (Plot Area x 1.4 HER OF ABOVE (
20.33 20.34 20.35	Land Valu HIG	HER OF ABOVE		373.85			
20.33 20.34	Land Valu HIG Stamp I	HER OF ABOVE	6%				

21	TDR & PAP CO	OSTS			320.48		
			(antatira)		020.10	1064010560	126.49
21.01	Slum TDR & G	•	•	0/ 4777		1264919560	120.49
21.02	<u>Particulars</u>	Area	RRR	% of RRR	<u>Total</u>		
21.03	Slum TDR	2104.05	210680	110%	487609379		
21.04	General TDR	5676.20	210680	65%	777310180		
21.05	TOTAL	7780.25			1264919560		
21.06	5% Infrastruct	ure Improvem	ent Charges	on TDR Comp	onent	42363461	4.24
21.07	Members Area	Rate	<u>%</u>	<u>Amount</u>			
21.08	7780.3	30250	18%	42363461			
21.09	Tentative PAP	Costs				1897500000	189.75
21.10	No of PAP		=	253			
21.11	Tentative Cost per	PAP	X	7500000	_		
21.12	TOTAL A	MOUNT	=	1897500000	-		
22	BUILDING PRO	OPOSAL PRE	MIUMS / FE	EES /	762.02		
22	CHARGES				102.02		
22.01	MCGM FSI pre	mium 50% of	RR			1121554980	112.16
22.02	<u>Particulars</u>	Charge Area	RRR	<u>%</u>	<u>Total</u>		
22.03	Residential	10647.0	210680	50%	1121554980		
22.04	Fungible FSI p	remium 60% 8	% 50% of RR			1259735093	125.97
22.05	Particulars	Charge Area	RRR	<u>%</u>	Total		
22.06	Commercial	0.00	210680	60%	0		
22.07	Residential	11958.75	210680	50%	1259735093		
22.08	Total				1259735093		
22.09	Staircase & Lif	t Premium @2	5% of RRR			1802499075	180.25
		Lift & SC				1002199010	100.20
22.10	<u>Particulars</u>	Area	RRR	<u>%</u>	<u>Total</u>		
22.11	Commercial	0.00	210680	25.00%	0		
22.12	Residential	34222.50	210680	25.00%	1802499075		
22.13	Total				1802499075		
22.14	Open Space De	eficiency Prem	ium		30%	1009543682	100.95
22.15	BUA	OSD %	OSD Area	RRR	<u>Total</u>		
22.16	Slum TDR	30%	757	210680	3989531		
22.17	Fungible FSI	30%	6388	210680	84116624		
22.18	Other FSI	30%	17495	210680	921437527		
22.19	TOTAL				1009543682		
22.20	Tentative Inter	est on Instalm	ents			1168499887	116.85
22.21	Development C	Charges (Land	Component	@1% of RRR)		26703690	2.67
22.22	Particulars	Land Area	RRR	<u>%</u>	<u>Total</u>		
22.23	Comm Gr Floor	0.0	210680	2%	0		
22.24	Residential	12675.0	210680	1%	26703690		
22.25	TOTAL				26703690		
22.26	Development C	harges (Bldg	Component	@8% & 4% of		588504242	58.85
22.27	Particulars	BUA	RRR	<u>%</u>	Total	300301212	30.03
22.27	Commercial	0.00	210680	<u>76</u> 8%	<u>10tai</u> ()		
22.29	Residential	68445.0	210680	4%	576799704		
22.30	Fitness Centre	1368.9	210680	4%	11535994		
22.31	Society Office	20.0	210680	4%	168544		
22.32	TOTAL	20.0	210000	170	588504242		
		alanmant CES	C (Additions	1 FCI @40/ of I		285195409	28.52
22.33	Additional Dev	-	•	_	*	200190409	20.32
22.34 22.35	<u>Particulars</u> Additional FSI	BUA 33842.3	<u>RRR</u> 210680	<u>%</u> 4%	<u>Total</u> 285195409		
22.35 22.36	CFO NOC (Lan				400130403	20283798	2.03
22.37	Partice		Const Area	Rate	Total	20203190	4.03
22.37	Capitatio		164908.9	103	16985620		
22.38	Fire Servi		164908.9	20	3298179		
22.40	TOTAL	CC 1 CCS	107900.9	40	20283798		
22.41	DEPOSITS					2252240	0.23
22.42	Particulars	Area Basis	Area	Rate	Total	4404470	0.40
44.74				22000	10001		

22.43	IOD Deposit BUA	68445.0	, .	10.76	736742		
22.44	Debris Deposit BUA	68445.0		21.53	1473484		
22.45	Fitness Centre 2% of BU	A 1368.9	3	30.25	41409		
22.46	Soc Office	20.0	3	30.25	605		
22.47	Deposit TOTAL			;	2252240	-	
22.47 22.48	OTHER CHARGES (PAYA	BLE AT TIME	OF IOD))	2202240	93283729	9.33
22.49	•	ea Basis	Area	Rate	<u>Total</u>	30200.23	3.00
22.50	Scrutiny Charges Con	struction 10	9512.0	130.0	14236560		
22.51	3	ot Area 1	2675.0	40.00	507000		
22.52	SWM - Scrutiny	2	00140	2622 50	25000		
22.53	Visitors Parking	2	9814.0	2633.50	78515169		
22.54 22.55	TOTAL OTHER CHARGES (PAYA	DIE DEEODE	י סו ואידע	1 (CC)	93283729	57684477	5.77
22.56		rea Basis	Area	Rate	<u>Total</u>	37004477	3.77
22.57	HE Deposit				20000		
22.58	SWD Deposit				50000		
22.59	Royalty Permission				500000		
22.60	Janta Insurance				30000		
22.61 22.62	Tree NOC Borewell Permission				500000 50000		
22.63		nstruction 1	09512.0	300.00	32853600		
22.64	_		09512.0	210.00	22997520		
22.65			34167.9	11.00	375847		
22.66	SWD	lot Area 3	34167.9	9.00	307511		
22.67	TOTAL				57684477		
22.68	SWM B.G. Deposit					5000000	0.50
22.69	Labour Welfare Cess @1	% of Const. ra	ate)			20704613	2.07
22.70	BUA Const Co						
22.71	68445.0 30250	302.5					
22.72	Pest Control Charges @Rs. 3	30/- per sq.mt	rs per yea	ar (BEFOR	E PLINTH CC)	9856080	0.99
22.73	BUA Rate	No of Yea		<u>mount</u>			
22.74	109512.00 30.00	4.0	98	356080			
22.75 22.76	Cost towards Speed Mone	ey			Lumpsum	13800000	1.38
22.79	MCGM / MHADA / SRA Buildin	ng Proposal			Lumpsum	5000000	5.00
22.80	Cost for all IOD - CC Complian				Lumpsum	15000000	1.50
22.81	Cost for all OC Compliances				Lumpsum	30000000	3.00
22.82	Cost for MOEF				Lumpsum	30000000	3.00
22.88	Sub-division / Amalgamation				N.A	1000000	1.00
22.90	Aviation NOC				Lumpsum	100000	0.01
23	COSTS DURING CONSTI				90.86	721002605	72.11
23.01 23.02	Land Under Construction BUA Land Rat		re	Pate	Total	731093625	73.11
23.02	68445 210680	_		Rate 69%	731093625		
23.04	Misc Site & Admin Expen		1		. 3 1 0 7 0 0 2 0	177507970	17.75
23.05	Const Area 1775080			100		11.001310	21110
24	PROFESSIONAL FEES				43.94		
24.01	Professional Fees					439378630	43.94
24.02	PARTICULARS	CONST		RATE	TOTAL		
		COST	_				
24.03 24.04	All Professional FEES GST	62059128 37235477		6% 18%	372354772 67023859		
24.04	GRAND TOTAL	31433411	4	10/0	439378630		
25	TOTAL EXPENSES (WIT	HOUT INTER	REST)			21761437071	2176.14
26	INTEREST COSTS				417.82		
26.01	Interest Costs for the Pro	iect				4178195918	417.82
26.02	Tentative Investment	ROI	TE	ENURE	TOTAL	1170170710	111.02
26.03	8704574828	12%		4	4178195918		
27	Total Project Costs					25939632988	2593.96
	- 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1						_0,0,0

С			: PROJE	CTED RI	EVENUE:		
28	Sale Recovery					34650337055	3465.03
28.01	Stage	Sale %	Total Sale Area	Rate per sq.ft.	Amount		
28.02	Resi Sale - Stage 1	20.00%	83854	70000	5869795235		
28.03	Resi Sale - Stage 2	20.00%	83854	75000	6289066323		
28.04	Resi Sale - Stage 3	20.00%	83854	80000	6708337411		
28.05	Resi Sale - Stage 4	20.00%	83854	85000	7127608499		
28.06	Resi Sale - Stage 5	20.00%	83854	90000	7546879587		
28.07	Parking	739		1500000	1108650000		
28.08	TOTAL	739	419271		34650337055		
29	TOTAL RECOVER	Y				34650337055	3465.03
30	- Less Sales Br	okerage	3%	18%	3.54%	989146787	98.91
31	NET SALES REVI	ENUE				33661190268	3366.12
32	TOTAL EXPENSES	S				25939632988	2593.96
33	PROFIT					7721557279	772.16
34	Return on Projec	t Cost					30%

D	REG 33(7)(B) + 33(12)(B) PROBABLE OFFER BENEFITS FOR THE SOCIETY AS PER RATE SENSITIVITY ANALYSIS									
Sr.	DA DOMONIA DO	CON	ISIDERING SALE	E RATES						
Sr.	PARTICULARS	₹ 80,000	₹ 85,000	₹ 90,000						
1	Additional Area For Members by Purchasing Fungible FSI	42%	55%	66%						
2	Hardship Allowance Per Sq.ft.	₹ 1,000	₹ 1,500	₹ 2,000						
3	Monthly Rent per Sq.ft.	₹ 250	₹ 250	₹ 250						
4	Residential Rent Brokerage	One mo	nth Rent Brokerag	e per Annum						
5	Construction Completion Period		54 months							
6	Project Completion Period		48 months							
7	Profitability for Developer	30%	30%	30%						



Chapter 6 OPTION IV

TECHNO ECO PROJECT REPORT

As per Reg. 33(11) of DCPR 2034



Chapter 6.1

ABOUT Reg. 33(11) of DCPR 2034

33(11): Provisions relating to Permanent Transit Camp tenements for Slum Rehabilitation Scheme:

Total FSI on plot area may be allowed to be exceeded up to 4 for construction of Transit Camp tenements for SRA.

(A) The FSI & distribution of additional FSI for the construction of Transit Camp Tenements/ shall be as shown below:

Minimum Road width	Total Permissible FSI	Zonal FSI	Additional FSI	% FSI for Transit tenements for SRA/ of total additional FSI	% FSI for sale component of total additional FSI
		FSI FOR	ISLAND CITY		
12 mtrs	3.0	1.33	1.67	600/	070/
18 mtrs	4.0	1.33	2.67	63%	37%
	FSI FOR	SUBURB (& EXTENDED	SUBURB	
12 mtrs	3.0	1	2	50%	50%
18 mtrs	4.0	1	3	30 /0	3070

Transit tenements for SRA out of additional FSI could be used for construction of Transit Camp of tenements having carpet area of 27.88 sq. m (300 sq. ft.). Ground floor shall be used for commercial tenement shaving carpet area of 20.90 sq. m (225 sq. ft.) for project affected commercial tenements & same shall be handed over free of cost to SRA. Alternatively, residential tenements can be used for Govt. Staff Quarters etc.

Additional FSI over & above Zonal (basic) FSI may be released in correlation to the BUA of the tenements that are required to be handed over free of cost to SRA/ MCGM as the case may be. Alternatively, TDR in lieu of unconsumed sale component of additional FSI, as per this Regulation, may be permitted for Permanent Transit Camp (PTC for which SRA will be the Planning Authority for the purpose of this regulation.

Only after the Transit Camps are handed over free of cost to the SRA, the Occupation Certificate, water connection, power connection etc. for the other portion shall be given by the Appropriate Authority.

The entire Permanent Transit Camp components including Base FSI may be categorized as permanent transit camp component as applicable and the corresponding sale components from the additional FSI amongst two or more schemes under this regulation can be permitted to be interchanged.

A developer / developer making an application under this regulation may club more than one plot belonging to single or multiple owners and offer permanent transit component on a single plot while shifting sale component as well as base FSI of the plot to other plots provided all right holders of these plots agree and make a joint application.

The developer shall have to pay as an unearned income equal to 40% of difference of sale value of shifted built up area of Permanent Transit Camp component as per ASR. Such clubbing can be allowed for the schemes falling in same ward or adjoining ward or within the distance of 5 km.



Chapter 6.2

PROJECT FEASIBILITY REPORT As per 33(11) of DCPR 2034

PROJECT FEASIBILITY REPORT AS PER REG. 33(11) OF DCPR 2034											
Project Name:	Poonam I	Poonam Property Co-Op. Hsg. Soc. Ltd									
Address:	Shiv Sagar	Estate, Dr.A.E	3.Road, Mur	mbai - 40001	.8						
Land RRR for 1.33 FSI:	280204.4	Land RRR	for 1 FSI:	210680	Zone:	13/95					
CTS NO.:	1/2,2/1A &	2	Village:	Worli	Road Width:	42.67					
No. of Units:	3	05	FSI:	4.00	With Fungible FSI:	5.40					
Residential:	274	Non Resi:	0	Redevelo	opment through De	veloper					

A]	PROFORMA			
Sr	Particulars					SQ.MT.	SQ.FT.
1	1 41 41 41 41 41		PL	OT AREA & FSI		~ {	~ {
1.01	Plot Area as per PR Card			01 1111211 @ 1 01		10364.4	111563
1.02	Plot Area as per Physical	Survey				11815.9	127187
1.03	Plot Area as per BMC App	-				0.0	0
1.04	Gross Plot Area Consider		nurnose			10364.4	111563
1.05	Deduction for Old Road S		purpose			0.0	0
1.06	Gross Plot Area before Ne					10364.4	111563
1.07	Deduction for New Road S					0.0	0
1.08	Deduction for RG Reserva					0.0	0
1.09	Balance Plot Area	ttioii				12675.0	136434
1.10	Deduction for AOS - (500	mtrs + 10%	of Balance	Plot Area)		767.5	8261
1.11	· ·			,		707.0	0201
	<u>Particulars</u>	<u>Plot Area</u>	<u>%</u>	Total (Sq.mtrs.)			
1.12	Upto 10000 Sq.mtrs	10000.0	5%	500.0			
1.13	Above 10000 Sq.mtrs	2675.0	10%	267.5			
1.14	TOTAL AOS TO BE HAND	ED OVER TO	MCGM	768		1100-	4004 = 0
1.15	Net Plot Area					11907.5	128172
1.16	Plot Area fconsidered for	FSI				12675.0	136434
1.17	FSI as per Roadwidth					4.00	4.00
1.18	Permissible Built up Area	-				50700.0	545735
1.19	Less Base Plot FSI				1.33	16857.8	181457
1.20	Balance FSI for sharing to	o SRA & Sale			1.18 - 1.19	33842.3	364278
1.21	63% for PTC				63%	21320.6	229495
1.22	37% for Sale				37%	12521.6	134783
1.23	Add Base Plot FSI					16857.8	181457
1.24	TOTAL Base Plot FSI + SA	ALE FSI				29379.4	316240
1.25	Total Permissible FSI					50700.0	545735
1.26	Add 35% Fungible FSI					17745.0	191007
1.29	TOTAL Base Plot FS					68445.0	736742
2				CARPET AREA DI	ETAILS		
2.01	Existing Carpet Area as	-	•			15813.34	170215
2.02	Non Resi	0.00	Resi	15813.3			
3			PROPO	SED CARPET AR	EA		
3.01	Total Carpet Area of So	ciety				15813.3	170215
3.02	Non Resi	0.00	Resi	15813.3			
3.03	Carpet area @ 71%				71%	11227.5	120853
3.04	Non Resi	0.00	Resi	11227.5	11227.47	11227.0	120000
3.05	Compensation for Gara		RCSI	11227.5	11447.77	144.1	1551
3.06	Non Resi	0.00	Resi	144.1	144.09	144.1	1331
3.07	Total Carpet Area offer				144.09	27040.8	291067
3.07	Non Resi	0.00	Resi	27184.9	27184.91	27040.0	291001
			Kesi	27184.9	27104.91	20000 8	222505
3.09	Convert to Society BUA		D'	20000	20000 00	30990.8	333585
3.10	Non Resi	0.00	Resi	30990.8	30990.80	20000	000505
3.11	Total Society BUA	DD 6	000==			30990.8	333585
4		PRO	POSED 1	BUILT UP AREA f	or SALE		
4.01	Total BUA for Develope	er				37454.2	403157
4.02	Non Resi	0.00	Resi	0.00	0.00		
5		TOTAL 1	PTC RE	QUIRED FOR THI	E PROJECT	•	
5.01	PTC FSI for Clubbing				1.21	21320.6	229495

6	TOTAL FUNGIBLE FS	I FOR THE PROJECT		
6.03	Fungible FSI by Paying Premium		17745.0	191007
6.04		745.0		
7	TOTAL FSI FOR THE PROJ	ECT including Fungi		
7.01	Total BUA for the Society	000 0	30990.8	333585
7.02 7.03	Non Resi 0.0 Resi 30 Total BUA for the Developer	990.8 30990.80	37454.2	403157
7.03	<u>-</u>	454.2 37454.20	37434.2	403137
7.05	Total BUA for the Project		68445.0	736742
7.06	<u> </u>	445.0 68445.00		
8	PROPOSED BUILT U	JP AREA FOR SALE		
8.01	Total Permissible BUA for Sale (including Fungible FSI)		37454.2	403157
8.02	- Gr Floor Front Side BUA for Developer		0.0	0
8.03 8.04	- Gr Floor Rear Side BUA for Developer - 1st Floor BUA for Developer		0.0	0
8.05	- Resi BUA for Developer		37454.2	403157
9	PROPOSED RERA CAR	RPET AREA FOR SAL		100101
9.01	CONVERT TO RERA CARPET AREA for Developer	1.10	34049.3	366506
9.02	- Gr Floor Front Side RERA CARPET AREA for Develope		0.0	0
9.03	- Gr Floor Rear Side RERA CARPET AREA for Developer		0.0	0
9.03 9.04	- 1st Floor RERA CARPET AREA for Developer - Resi RERA CARPET AREA for Developer		0.0 34049.3	0 366506
10	STAIRCASE / LIFT / LIFT LOBB	V PREMIUM AREA S		
10.01	Total Built Up Area for the project	T TREMIUM AREA O	68445.0	736742
10.01		445.0 68445.00	00440.0	750742
	Staircase & Lift Area as per Thumb Rule considering		50 0/	
10.03	Building Height upto 120 mtrs		50%	
10.04	Total Staircase & Lift Area		34222.5	368371
10.05		222.5 34222.5	DIFFIN	
11	OPEN SPACE DEFICIENCY P	REMIUM AREA STAT		706740
11.01	Total Built Up Area for the project Staircase & Lift Area as per Thumb Rule considerir	ag Building Height unto	68445.0	736742
11.02	120 mtrs	ig building neight upto	50%	
11.03	Total Staircase & Lift Area		34222.5	368371
11.04	Total BUA with Staircase & Lift Area		102667.5	1105113
11.05	Open Space Deficiency Area %			
11 06			100%	
11.06	Total Open Space Deficient Area		102667.5	1105113
12	CAR PARKING & PODI	UM AREA STATEMEN	102667.5	
12 12.01	CAR PARKING & PODI Total Built Up Area for the project		102667.5 [T 68445.0	1105113 736742
12 12.01 12.02	CAR PARKING & PODI Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal		102667.5 TT 68445.0 900.0	
12 12.01	CAR PARKING & PODI Total Built Up Area for the project		102667.5 [T 68445.0	
12.01 12.02 12.03 12.04 12.05	CAR PARKING & PODI Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking	e Area	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0	
12 12.01 12.02 12.03 12.04 12.05 12.06	CAR PARKING & PODIO Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu	e Area	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0	
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07	CAR PARKING & PODIO Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking	e Area umb rule	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0	
12 12.01 12.02 12.03 12.04 12.05 12.06	CAR PARKING & PODIO Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC	e Area umb rule TION AREA	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0	
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07	CAR PARKING & PODIO Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC Super Construction Area (Loading with Lift, Stairca	e Area Imb rule TION AREA ase, Lift lobby, Entrance	102667.5 68445.0 900.0 819.0 82.0 901.0 500.0	
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07	CAR PARKING & PODIO Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC Super Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Area (Loading with Lift, Stairca lobby)	e Area Imb rule TION AREA ase, Lift lobby, Entrance	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0 450500.0	736742
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07 13	CAR PARKING & PODIO Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC Super Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, C Particulars FSI AREA 736755.7	e Area Imb rule TION AREA ase, Lift lobby, Entrance Chajja, Etc.)	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0 450500.0	736742
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07 13 13.01	CAR PARKING & PODIO Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC Super Construction Area (Loading with Lift, Stairce lobby, Society office, Refuge area, Fitness Centre, C Particulars FSI AREA 736755.7 NON FSI CORE 736755.7	e Area Imb rule TION AREA ase, Lift lobby, Entrance Chajja, Etc.) tiplier Total Area	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0 450500.0	736742
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07 13 13.01 13.02 13.03 13.04	CAR PARKING & PODIO Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC Super Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Particulars FSI AREA T36755.7 NON FSI CORE AREA T36755.7	rule TION AREA ase, Lift lobby, Entrance chajja, Etc.) tiplier 1 Total Area 736755.7 442053.4	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0 450500.0	736742
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07 13 13.01 13.02 13.03 13.04 13.05	Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC Super Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, C Particulars FSI AREA 736755.7 NON FSI CORE AREA 736755.7	TION AREA ase, Lift lobby, Entrance chajja, Etc.) tiplier Total Area 736755.7	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0 450500.0 109514.0	736742 1178809
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07 13 13.01 13.02 13.03 13.04	CAR PARKING & PODIO Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC Super Construction Area (Loading with Lift, Stairce lobby, Society office, Refuge area, Fitness Centre, C Particulars FSI AREA 736755.7 NON FSI CORE AREA TOTAL SUPER CONSTRUCTION AREA Sub Construction Area (Parking Areas)	TION AREA ase, Lift lobby, Entrance Chajja, Etc.) tiplier 1 Total Area 736755.7 442053.4 1178809.1	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0 450500.0	736742
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07 13 13.01 13.02 13.03 13.04 13.05 13.06	Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC Super Construction Area (Loading with Lift, Stairce lobby, Society office, Refuge area, Fitness Centre, C Particulars FSI AREA 736755.7 NON FSI CORE AREA TOTAL SUPER CONSTRUCTION AREA Sub Construction Area (Parking Areas) Particulars Supericulars Supericulars Supericulars Supericulars Supericulars Supericulars Supericulars Supericulars Supericulars	rule TION AREA ase, Lift lobby, Entrance chajja, Etc.) tiplier 1 Total Area 736755.7 442053.4	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0 450500.0 109514.0	736742 1178809
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07 13 13.01 13.02 13.03 13.04 13.05 13.06 13.07	Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC Super Construction Area (Loading with Lift, Stairce lobby, Society office, Refuge area, Fitness Centre, Construction Particulars FSI AREA TOTAL SUPER CONSTRUCTION AREA Sub Construction Area (Parking Areas) Particulars Podium Parking Sq.ft. Super Construction Area (Parking Areas)	rule TION AREA ase, Lift lobby, Entrance Chajja, Etc.) tiplier 1 Total Area 736755.7 442053.4 1178809.1	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0 450500.0 109514.0	736742 1178809
12 12.01 12.02 12.03 12.04 12.05 12.06 12.07 13 13.01 13.02 13.03 13.04 13.05 13.06 13.07 13.08	CAR PARKING & PODIC Total Built Up Area for the project Tentative Car parking Permissible per Sq.ft. for Sal Tentative Car Parking Add: 10% Car Parking for Visitors Tentative No of Car Parking Construction Area for Each Car Parking as per Thu Total Construction Area required for Car Parking CONSTRUC Super Construction Area (Loading with Lift, Stairca lobby, Society office, Refuge area, Fitness Centre, Construction Particulars FSI AREA TOTAL SUPER CONSTRUCTION AREA Sub Construction Area (Parking Areas) Particulars Podium Parking Amenity Floor 95	rule TION AREA ase, Lift lobby, Entrance chajja, Etc.) tiplier 1	102667.5 (TT) 68445.0 900.0 819.0 82.0 901.0 500.0 450500.0 109514.0	736742 1178809

В				: ESTIMA	TE	D EXPE	ON S	SES:		
Sr.	Particulars								INR (Rupees)	In Cr.
14	CONSTRUCTI	ON COST	rs					717.32	(Liupous)	
14.01	Construction co			Building hei	ght	upto 120 r	ntre		7173203812	717.32
14.02	Particula			Const Area		Rate per sq.ft.		Amount		
14.03	Super Construct	tion Area		1178809		4000		4715236282		
14.04	Sub Constructi	on Area		545500		2500		1363750000		
14.06		TOTAL E	BEFO					6078986282		
14.07	GST			6078986282		18%	;	1094217531		
14.08		GRAN						7173203812		
15	SOCIETY REI	LATED C	081	'S (In Crs)				328.62		
15.01	Corpus Fund (Ha	-	owa						255322260	25.53
15.02		<u>Carpet</u> Area		Amt per sq.ft.		<u>Total</u>				
15.03	TOTAL	170215		1500		255322260				
15.46	Rent: (Residenti	al)							2743718538	274.37
15.47	<u>Type</u>	<u>Area</u>		Rent psf		Months		<u>Total</u>		
15.48	1st Year	170215	X	250	X	12	=	510644520		
15.49	2nd Year	170215	X	275	X	12	=	561708972		
15.50 15.51	3rd Year 4th Year	170215 170215	X X	303 333	X X	12 12	=	617879869 679667856		
15.51	5th Year	170215	X	366	X	6	=	373817321		
15.52	otii i'cai	TOTAL	21	000	21	54	:	2743718538		
15.52	Residential Ren		e (ne	er annum)		34		2140110000	259794655	25.98
10.00	Residential Ren	t Dionerag	c (p	Rent					200104000	20.70
15.54	<u>Type</u>	<u>Area</u>		Brokerage psf		<u>Months</u>		<u>Total</u>		
15.55	1st Year	170215	X	250	X	1	=	42553710		
15.56	2nd Year	170215	X	275	X	1	=	46809081		
15.57	3rd Year	170215	X	303	X	1	=	51489989		
15.58	4th Year	170215	X	333	X	1	=	56638988		
15.59	5th Year	170215	X	366	X	1	=	62302887		
15.59	TOTAL					5		259794655	2740000	0.74
15.60	Shifting Charges	-		Shifting per		No. of			27400000	2.74
15.61	<u>Particulars</u>	No of Members		member		Times		<u>Total</u>		
15.62	Residential	274		50000	X	2		27400000		
15.63	Non-Residential	Ο	_	50000	X	2		0		
15.64	TOTAL	1	_					27400000		
16	DEVELOPME	NT RIGH	TS a	& ITS REL	AT]	ED COST	S	65.06		
16.01	GST on Member	's Area							350005978	35.00
16.02	Particulars	BU Area		Rate		<u>%</u>		<u>Total</u>		
16.03	Existing Area	18976	X	30250	X	18%		103324393		
16.04	Additional Area	12015	X	410630	X	5%	;	246681585		
16.05		TOTAL						350005978		
16.06	Stamp Duty on 1								300621125	30.06
16.07		Corpus Fund	l			25.53				
16.08	D	Rent				274.37				
16.09 16.10		ent Brokerag aifting Charg				25.98 2.74				
16.10		Construction		sts		105.46				
16.12	Society	Other Misc				10.55				
16.13	Total Consid		the S	Society		444.63				
16.14		e (Plot Area x				497.22				
16.15	HIGH	IER OF ABO	VE 2			497.22	=			
16.16	Stamp Duty	@ 6%		6%		29.83				
16.17	Registra	tion, PAAA 8	oth	iers		0.23	=			
16.18		Total				30.06				

	D#0 0 4	/ 4 1	_	05000		Cu				
17		s (Assumed Stamp Dut		.25000 pe	r sq	l.it.		602.42		
17.01		o be clubbed	,						6024247078	602.42
17.02	Dort	iculars		Area		RATE		Total		
				(Sq.ft)						
17.03		C Area		229495	X	25000		5737378169		
17.04	Add (GST 1%		5737378169	X	5%		286868908		
17.05			ГОТА					6024247078		
18	_	PROPOSA	L P	REMIUMS				353.42		
18.01	Premium 40)% of RR: Difference of R	RR (n Re 80000/	- ne	r ea mtre)			682259760	68.23
10.01	(1135dillilig 1	of the state of the	1111 (<i>u</i> _j 1000007	pe	. sq.m.s.,			002203100	00.20
18.02	<u>Particulars</u>	PTC FSI Area		Diff of RRR		<u>%</u>		<u>Total</u>		
18.03	Difference	21320.6	X	80000	X	40%	=	682259760		
18.04		I premium 60%	% & 5	0% of RRR					2486113539	248.61
18.05	<u>Particulars</u>	Charge Area		RRR		<u>%</u>		<u>Total</u>		
18.06	Commercial	0.0	X	280204.4	X	60%	=	0		
18.07	Residential	17745.0	_ X	280204.4	X	50%	=	2486113539		
18.08	Total	17745.0						2486113539		
18.09	Staircase &	Lift Premium	@2.5	50% of RRR					78134997	7.81
18.10	Particulars	Lift & SC		RRR		<u>%</u>		Total		
		Area								
18.11	Commercial	0.0	X	280204.4	X	5.00%	=	0		
18.12	Residential	11154.0	_ X	280204.4	X	2.50%	=	78134997		
18.13	Total	11154.0						78134997		
18.14	Open Space	Deficiency Pro	emiu	ım @ 2.5% of	RRI	}		50%	287678852	28.77
18.15	Lar	nd Ready Recko	ner I	Rate	=	280204.4				
18.16		Charge Rate	%		X	2.50%				
18.17		Charge Rat	e		=	7005.11	=			
18.18	BUA	OSD %		OSD Area		Rate		TOTAL		
18.19	OSD Area									
10.19	OSD AICA	50%		41067	X	7005	=	287678852		
			S &		X	7005	=	287678852 16.37		
19	APPROVA	L CHARGE		FEES			=		887898	0.09
19 19.01	APPROVA Developmen	L CHARGE at Charges (Lai		omponent @		f RRR)	=	16.37	887898	0.09
19 19.01 19.02	APPROVA Developmen Particulars	t Charges (Lan Land Area	nd C	omponent @3	1% o	f RRR)		16.37	887898	0.09
19 19.01	APPROVA Developmen	L CHARGE at Charges (Lai		omponent @		f RRR)	=	16.37	887898	0.09
19 19.01 19.02	APPROVA Developmen Particulars Comm Gr	t Charges (Lan Land Area	nd C	omponent @3	1% o	f RRR)		16.37	887898	0.09
19 19.01 19.02 19.03 19.04	APPROVA Developmen Particulars Comm Gr Floor Residential	t CHARGE tt Charges (Lar Land Area 0.0 12675.0	nd C	omponent @3 RRR 7005.11	1% o	f RRR) <u>%</u> 2%	=	16.37 Total 0 887898	887898	0.09
19 19.01 19.02 19.03 19.04 19.05	APPROVA Developmen Particulars Comm Gr Floor Residential Total	t Charges (Land Area 0.0 12675.0 12675.0	nd C	res res (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	1% o	f RRR) <u>%</u> 2% 1%	= =	16.37 <u>Total</u> 0		
19 19.01 19.02 19.03 19.04 19.05 19.06	APPROVA Development Particulars Comm Gr Floor Residential Total Development	t Charges (Lar Land Area 0.0 12675.0 12675.0 at Charges (Blo	nd C	7005.11 component @3	1% o	f RRR) <u>%</u> 2% 1% 6 4% of RF	= =	16.37 Total 0 887898 887898	887898 15945143	0.09
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars	t Charges (Land Area 0.0 12675.0 12675.0 tt Charges (Block BUA	nd C x = x dig. C	7005.11 component @3 7005.11 7005.11	1% o	f RRR) <u>%</u> 2% 1% 4% of RF	= =	16.37 Total 0 887898		
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08	APPROVA Developmen Particulars Comm Gr Floor Residential Total Developmen Particulars Commercial	t Charges (Land Area 0.0 12675.0 12675.0 at Charges (Bld BUA 0.0	nd C x = X dlg. C	7005.11 component @8	1% o	f RRR) <u>%</u> 2% 1% * 4% of RF <u>%</u> 8%	= = RR)	16.37 Total 0 887898 887898 Total 0		
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09	APPROVA Developmen Particulars Comm Gr Floor Residential Total Developmen Particulars Commercial Residential	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0	nd C x = X elg. C x x	omponent @3	1% o	f RRR) <u>%</u> 2% 1% s. 4% of RF <u>%</u> 8% 4%	= = RR) = =	16.37 Total 0 887898 887898 Total 0 15626999		
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre	t Charges (Land Area 0.0 12675.0 12675.0 at Charges (Bld BUA 0.0	nd C x = X dlg. C	7005.11 component @8	1% o	f RRR) <u>%</u> 2% 1% * 4% of RF <u>%</u> 8%	= = RR) =	16.37 Total 0 887898 887898 Total 0		
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0	nd C x = X elg. C x x	omponent @3	1% o	f RRR) <u>%</u> 2% 1% s. 4% of RF <u>%</u> 8% 4%	= = RR) = =	16.37 Total 0 887898 887898 Total 0 15626999		
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09 19.10	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre Society Office	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 1115.4	nd C x = X dig. C x x	omponent @3 RRR 7005.11 7005.11 component @8 RRR 7005.11 7005.11 7005.11	1% c	f RRR) <u>%</u> 2% 1% 8 4% of RF <u>%</u> 8% 4% 4%	= = R(R) = = =	Total 0 887898 887898 Total 0 15626999 312540 5604		
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09 19.10 19.11	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre Society Office TOTAL	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 1115.4 20.0	nd C x = X dig. C x x x	omponent @3 RRR 7005.11 7005.11 component @8 RRR 7005.11 7005.11 7005.11 7005.11	1% o	f RRR) <u>%</u> 2% 1% 8 4% of RF <u>%</u> 8% 4% 4% 4%	= = R(R) = = =	Total 0 887898 887898 Total 0 15626999 312540	15945143	1.59
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09 19.10 19.11 19.12 19.13	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre Society Office TOTAL Development	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.	nd C x = X dig. C x x x	FEES component @3 RRR 7005.11 7005.11 component @8 RRR 7005.11 7005.11 7005.11 7005.11	1% o	f RRR) <u>%</u> 2% 1% 4% of RF <u>%</u> 8% 4% 4% 4%	= = R(R) = = =	Total 0 887898 887898 Total 0 15626999 312540 5604 15945143		
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09 19.10 19.11 19.12 19.13 19.14	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre Society Office TOTAL Development Particulars	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.	nd C x = X dig. C x x x	omponent @3 RRR 7005.11 7005.11 Component @8 RRR 7005.11 7005.11 7005.11 7005.11 FSI @2% of FRRR	1% o	f RRR) <u>%</u> 2% 1% s. 4% of RF <u>%</u> 8% 4% 4% 4% 4%	= = = = = =	Total 0 887898 887898 Total 0 15626999 312540 5604 15945143 Total	15945143	1.59
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09 19.10 19.11 19.12 19.13	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre Society Office TOTAL Development	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.	nd C x = X dig. C x x x	FEES component @3 RRR 7005.11 7005.11 component @8 RRR 7005.11 7005.11 7005.11 7005.11	1% o	f RRR) <u>%</u> 2% 1% 4% of RF <u>%</u> 8% 4% 4% 4%	= = R(R) = = =	Total 0 887898 887898 Total 0 15626999 312540 5604 15945143	15945143	1.59
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09 19.10 19.11 19.12 19.13 19.14	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre Society Office TOTAL Development Particulars Additional FSI	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.	nd C x = X dg. C x x x x conal	omponent @3 RRR 7005.11 7005.11 Component @8 RRR 7005.11 7005.11 7005.11 7005.11 FSI @2% of FRRR	1% o	f RRR) <u>%</u> 2% 1% s. 4% of RF <u>%</u> 8% 4% 4% 4% 4%	= = = = = =	Total 0 887898 887898 Total 0 15626999 312540 5604 15945143 Total	15945143	1.59
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09 19.10 19.11 19.12 19.13 19.14 19.15	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre Society Office TOTAL Development Particulars Additional FSI Capitation F	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.	nd C x = X dg. C x x x x conal	omponent @3 RRR 7005.11 7005.11 Component @8 RRR 7005.11 7005.11 7005.11 7005.11 FSI @2% of FRRR	1% o	f RRR) <u>%</u> 2% 1% s. 4% of RF <u>%</u> 8% 4% 4% 4% 4%	= = = = = =	Total 0 887898 887898 Total 0 15626999 312540 5604 15945143 Total	15945143 2885608	0.29
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09 19.10 19.11 19.12 19.13 19.14 19.15 19.16	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre Society Office TOTAL Development Particulars Additional FSI Capitation F	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.	nd C x = X dg. C x x x x conal	omponent @3 RRR 7005.11 7005.11 Component @8 RRR 7005.11 7005.11 7005.11 7005.11 FSI @2% of F RRR 7005.11	1% o	f RRR) 2% 1% 4% of RF 8% 4% 4% 4% 4%	= = = = = =	Total 0 887898 887898 Total 0 15626999 312540 5604 15945143 Total 2885608	15945143 2885608	0.29
19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09 19.10 19.11 19.12 19.13 19.14 19.15 19.16 19.17 19.18 19.19	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre Society Office TOTAL Development Particulars Additional FSI Capitation F Capita Fire Ser	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.	nd C x = X dg. C x x x x conal	omponent @3 RRR 7005.11 7005.11 Component @8 RRR 7005.11 7005.11 7005.11 7005.11 FSI @2% of F RRR 7005.11	1% o	f RRR) 2% 1% 4% of RF 8% 4% 4% 4% 4% 103	= = = = = =	Total 0 887898 887898 Total 0 15626999 312540 5604 15945143 Total 2885608	15945143 2885608 19703643	0.29
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19 19.01 19.02 19.03 19.04 19.05 19.06 19.07 19.08 19.09 19.10 19.11 19.12 19.13 19.14 19.15 19.16 19.17 19.18 19.19	APPROVA Development Particulars Comm Gr Floor Residential Total Development Particulars Commercial Residential Fitness Centre Society Office TOTAL Development Particulars Additional FSI Capitation F Capita Fire Ser	12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.0 12675.	nd C x = X dg. C x x x x conal	omponent @3 RRR 7005.11 7005.11 Component @8 RRR 7005.11 7005.11 7005.11 7005.11 FSI @2% of F RRR 7005.11	1% o	f RRR) 2% 1% 4% of RF 8% 4% 4% 4% 4% 103	= = = = = =	Total 0 887898 887898 Total 0 15626999 312540 5604 15945143 Total 2885608	15945143 2885608 19703643	1.59 0.29 1.97
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<u> </u>	Fitness								
19.24	Centre	2% of BUA	1115.4	X	30.25	=	33741		
19.25	Soc Offic	e Deposit	20.0	X	30.25	=	605		
19.26	TOTAL						1835271		
19.27	OTHER CHA		A		Doto		/Da4a1	79103605	7.91
19.28	Particulars Scrutiny	Area Basis	<u>Area</u>		Rate		<u>Total</u>		
19.29	Charges Water	Construction	109514.0	X	210.0	=	22997947		
19.30	Charges	Construction	109514.0	X	300.00	=	32854210		
19.31	Sewerage Charges	Construction	109514.0	X	210.00	=	22997947		
19.32	Storm Water	Plot Area	12675.0	X	11.00	=	139425		
19.33 19.34	SWD TOTAL	Plot Area	12675.0	X	9.00	=	114075 79103605		
19.35	SWM Bank (Guarantee & Oth	ner Costs					5175500	0.52
19.36	Plot	Area			<u>Amount</u>				
19.37	up t	o 500	=		500000				
19.38		o 2500	=		1250000				
19.39	2501 1	to 5000	=		2500000				
19.40		to 7500	=		3500000				
19.41	7501 to	o 10000	=		4500000				
19.42	more tha	an 10000	=		5000000		As per plot Area		
19.43		<u>Particulars</u>			<u>Total</u>				
19.44	CIVIA	SWM B.G. Deposit			5000000				
19.45		I B.G. Deposit - Stm			25000				
19.46		.G. Deposit - Additio			500				
19.47	SWM B	.G. Deposit - Bank (Comission	;	150000	=			
19.48		TOTAL			5175500				
19.49	PLINTH CC)	ARGES (PAYABI	Æ BEFORE					4330000	0.43
19.50	<u>Particulars</u>	Area Basis	Area		Rate		<u>Total</u>		
19.51	HE Deposit					=	30000		
19.52	SWD Deposit Royalty					=	50000		
19.53	Permission Janta					=	2000000		
19.54	Insurance					=	50000		
19.55	Tree NOC					=	2000000		
19.56	Borewell Permission					=	200000		
19.57	TOTAL						4330000		
19.58	_	are Cess (@1% o	f Const. rate)					20704613	2.07
19.59		BUA	Const Cost		<u>1%</u>		Amount		
19.60			30250	x	302.5	=	20704613		
19.61	Pest Control	Charges @Rs. 3	0/- per sq.mtr	s per				13141684	1.31
19.62		BUA	<i>,</i>	•	No of		Amount		
		· 	Rate		<u>Years</u>				
19.63		109514.0 x		X	4.0	=	13141684		
20	LIAISON 8	& OUT OF PO	CKET EXP	ENS	ES		14.65		
20.01	Cost towards	s Speed Money							
20.02	Dy. Registrar of					=	Lumpsum	15350000	1.54
20.03	Deemed Convey					=	Lumpsum	0	0.00
20.04	Road Widening					=	Lumpsum	0	0.10
20.05	SRA Building P	_				=	Lumpsum	50000000	5.00
20.06		- CC Compliances				=	Lumpsum	15000000	1.50
20.07	Cost for all OC	Compliances				=	Lumpsum	30000000	3.00
20.08	Cost for MOEF					=	Lumpsum	30000000	3.00
20.10	Estate Collector					=	N.A	0	0.00
20.11		Deemed Conveyance				=	N.A	0	0.00
20.12	CTS Correction					=	N.A	0	0.00
20.13	PRC & 7-12 Co.	rrection				=	N.A	0	0.00
20.14	NA Correction					=	N.A	0	0.00

20.15	Sub-division / Amalgamation	=	N.A	5000000	0.50
20.16	Reservation & Road Handing Over	=	N.A	0	0.00
20.17	Aviation NOC	=	Lumpsum	100000	0.01
20.18	Railway / Metro / Mono NOC	=	N.A	0	0.00
21	PROFESSIONAL FEES		43.04		
21.01	Professional Fees			430392229	43.04
21.02	TOTAL Professional FEES = 6078986282 x 6%		364739177		
21.03	$GST = 364739177 \times 18\%$	-	65653052		
21.04	GRAND TOTAL		430392229		
22	COSTS DURING CONSTRUCTION		147.39		
22.01	Land Under Construction Cost (TOTAL x 75%)			1296472695	129.65
22.02	BUA Land Rate No of Years Rate		<u>Total</u>		
22.03	68445 280204 x 4.0 x 1.69%		1296472695		
22.04	Misc Site & Admin Expenses			172430907	17.24
22.05	Const Area 1724309 x Rate x 100				
23	TOTAL EXPENSES (WITHOUT INTEREST)			22881959389	2288.20
24	INTEREST COSTS		224.65		
24.01	Interest Costs for the Project			2246544104	224.65
24.02	Avg Investment No. of Years ROI		<u>Amount</u>		
24.03	4680300217 x 4.0 x 12%	=	2246544104		
25	TOTAL PROJECT COSTS			25128503493	2512.85

C				: PR	OJ	ECTED	R	EVENUE:		
26	SALE RECOVER	RY							33879573717	3387.96
26.01	Stage	Sale <u>%</u>		Total Sale Area		Rate per sq.ft.		Amount		
26.02	Resi Sale - Stage 1	20%	=	73301	X	80000	=	5864101994		
26.03	Resi Sale - Stage 2	20%	=	73301	X	85000	=	6230608369		
26.04	Resi Sale - Stage 3	20%	=	73301	X	90000	=	6597114743		
26.05	Resi Sale - Stage 4	20%	=	73301	X	95000	=	6963621118		
26.06	Resi Sale - Stage 5	20%	=	73301	X	100000	=	7330127493		
26.07	Parking	596	=		X	1500000	=	894000000		
26.08	GRAND TOTAL	L		366506				33879573717		
27	TOTAL RECOVER	Y							33879573717	3387.96
28	- Less Marketing Sales Brokerag	_	=	3%	x	18%	=	3.54%	1199336910	119.93
29	NET SALES RI	EVEN	UE						32680236807	3268.02
30	TOTAL EXPENS	SES							25128503493	2512.85
31	PROFIT			<u> </u>					7551733314	755.17
32	Return on Pro	ject (Cos	t						30%

D	OFFER BENEFITS FOR THE SOCIETY AS PER RATE SENSITIVITY ANALYSIS									
	DADWGW A DG	Consid	ering Sale R	ates						
Sr.	PARTICULARS	₹ 80,000	₹ 85,000	₹ 90,000						
1	Additional Carpet Area offered	40%	62%	72%						
2	Hardship Allowance per Sq.ft.	₹ 1,000	₹ 1,500	₹ 1,500						
3	Residential Rent per Sq.ft.	₹ 250								
4	Rent Increment per Sq.ftper Year		10%							
5	Residential Rent Brokerage	One Month Rent Brokerage per annum								
6	Construction Completion Period		48 months							
7	Project Completion Period		54 months							

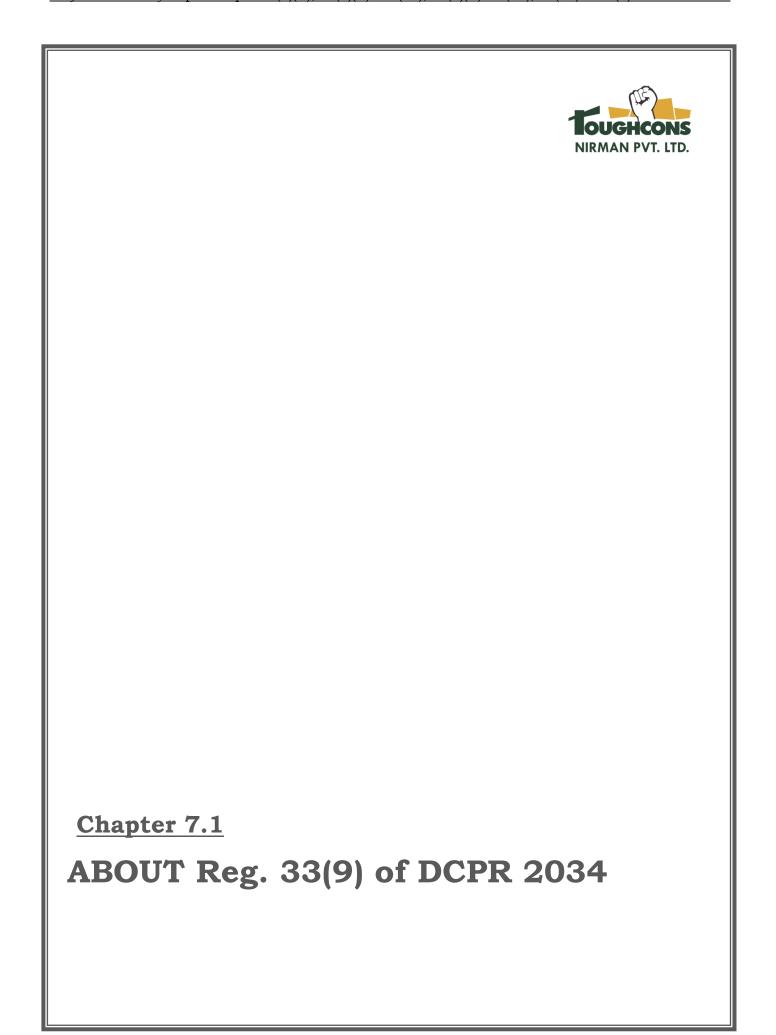


Chapter 7

OPTION V

TECHNO ECO PROJECT REPORT

As per Reg. 33(9) of DCPR 2034



33(9): Reconstruction or redevelopment of Cluster(s) of Buildings under Cluster Development Scheme(s)(CDS):

For reconstruction or redevelopment of Cluster(s) of buildings under Cluster Development Scheme(s)(CDS)in the Island City of Mumbai undertaken by (a) the MHADA or the MCGM either departmentally or through any suitable agency or (b) MHADA/MCGM, jointly with land owners and/or Co-op. Housing Societies of tenants/occupiers of buildings and/or Co-op. Housing Society of hutment dwellers therein, or (c) land owners and/or Coop. Housing Society of tenants/occupiers of buildings and/or Coop Housing Society of tenants/occupiers of buildings and/or Coop Housing Society of hutment dwellers, independently or through a Promoter /Developer, the FSI shall be 4.00 or the FSI required for rehabilitation of existing tenants/occupiers plus incentive FSI whichever is more as per the provisions of this Regulation as follows:

1.1 Cluster Development Scheme(CDS) means any scheme for redevelopment of a cluster of buildings and structures over a minimum area of 4000 sq. m in the Island City of Mumbai and 6000 sq. m in the Mumbai Suburbs &Extended Suburbs, bounded by existing distinguishing physical boundaries such as roads, nallas and railway lines etc. and accessible by an existing or proposed D.P. road which is at least 18m wide whether existing or proposed in the D.P. or URP or a road for which Sanctioned Regular line of street has been prescribed by the MCGM under MMC Act, 1888. Such cluster of buildings (hereinafter referred to as ") Cluster Development (CD)" shall be a cluster or a group of clusters identified for urban renewal.

TABLE A:

Plot Area (In Sq. Mtrs.)	Additional Area
10000 - 20000	15%
20000 - 50000	20%
50000 - 100000	25%
Above 100000	30%

6. Total Permissible FSI for CDS:

- a) The total permissible FSI for an CDS shall be 4.00 on gross plot area, but excluding the reservations/ existing amenity, road set back, area under existing Municipal Roads but including the BUA under reservation/designation, road set back or sum total of the Rehabilitation FSI + Incentive FSI, whichever is more. Provided that the aforesaid FSI shall be exclusive of the Fungible Compensatory area admissible under the provision of DCR 31(3).
- b) The incentive FSI admissible against the FSI required for rehabilitation shall be based on the ratio (hereinafter referred to as Basic Ratio) of Land Rate (LR), in Rs/sq. m., of the lands included in the URC; as per the ASR and Rate of Construction (RC)* in Rs/sq. m, applicable to the area as per the ASR and shall be given as per the Table-B below:

Table-B

LR/RC Ratio									
LR/RC Ratio	upto 1 ha	1 ha to 5 ha	5 ha to 10 ha	10+ ha					
Above 6	55%	60%	65%	70%					
4 to 6	65%	70%	75%	80%					
2 to 4	75%	80%	85%	90%					
Upto 2	85%	90%	95%	100%					

If the total of rehabilitation FSI + incentive FSI is less than 4.00, then the Balance FSI over and above total of "rehabilitation FSI + incentive FSI" as per (b) above upto the limit of 4.00 shall be shared in terms of BUA between MHADA and the Promoter/Developer in accordance with Table-C below:

Table-C

Basic Ratio	Developer Share	MHADA Share
Above 6	30%	70%
4 to 6	35%	65%
2 to 4	40%	60%
Upto 2	45%	55%



Chapter 7.2

PROJECT FEASIBILITY REPORT As per 33(9) of DCPR 2034

PRO	PROJECT FEASIBILITY REPORT AS PER REG. 33(9) OF DCPR 2034								
Name	Poonam I	Poonam Property Co-Op. Hsg. Soc. Ltd							
Add	Shiv Sagar	Shiv Sagar Estate, Dr. A. B. Road, Mumbai - 400018							
RRR x 1.33	280204		Land RRR		Zone	13/95			
C.T.S NO.	1/2,2/	1A & 2	Village	Worli	LC/RC	9.26			
Resi Units	274		Non Resi Units	0	Total Units	274			
Incentive Ratio	60%		Developer Ratio	30%	MHADA Ratio	70%			

	PROFORMA			
Sr	Particulars		SQ.MT.	SQ.FT.
1	Society's Plot Area & Proposed	FSI Det	ails	
1.01	Plot Area as per PR Card		10364.4	111563
1.02	Plot Area as per Physical Survey		11815.9	127187
1.03	Plot Area as per Conveyance		12675.0	136434
1.04	Plot Area as per BMC Approved plan		0.0	0
1.05	Gross Plot Area Considered		12675.0	136434
1.06	Less: Road Set back		0.0	0
1.07 1.08	Balance Plot Area Deduction for AOS		12675.0 767.5	136434 8261
		Total	101.5	0201
1.09	<u>Particulars</u> Plot Area <u>%</u>	(Sq.mtrs.)		
1.10	Upto 10000 Sq.mtrs 10000.0 5%	500		
1.11	Above 10000 Sq.mtrs 2675.0 10%	268		
1.12	TOTAL AOS TO BE HANDED OVER TO MCGM	768	4400	4004 70
1.13	Net Plot Area		11907.5	128172
1.14 1.15	Gross Plot Area Considered for 33(9) Permissible FSI as per Reg 33(9) of DCPR 2034		12675.0 4.0	136434 4.0
1.16	Permissible Built up Area		50700.0	545735
1.10	Total Permissible Built up			
1.17	Area FSI 4.00		50700.0	545735
2	Society's Existing Carpet Area & Pro	posed F	SI Details	
2.01	Existing Carpet Area of Society Members		15813.3	170215
2.02	Comm 0.0 Resi 15813.3			
2.03	BUA as per provided by the society		18185.3	195747
2.04	Comm 0.0 Resi 18185.3			
2.05	Add: Society 15% Incentive FSI - (Plot Area between 10000 & 20000 Sq.mtrs.)	15%	2727.8	29362
2.06	Comm 0 Resi 2727.8			
2.07	Proposed Area for Society Members		20913.1	225109
2.08	Comm 0.0 Resi 20913.1		000101	007100
2.09	FSI for Society Comm 0.0 Resi 20913.1		20913.1	225109
2.10 2.11	Comm 0.0 Resi 20913.1 Terrace Area		0.0	0
3	FSI Calculation for Society &	Develor		0
3.01	Ready Reckoner Rate	Develop	280204	
3.02	Construction Ready Reckoner Rate		30250	
3.03	LC / RC Ratio		9.26	
	Therefore Developer Incentive FSI = Plot Area less than 1			
3.04	hectare & LC / RC Ratio is Above 6		60%	
3.05	Balance of FSI Sharing to MHADA		70%	
3.06	FSI for Society	20913.1	225109	
3.07	Incentive FSI for Developer	12547.9	135065	
3.08	TOTAL FSI for Developer	12547.9	135065	
3.09	Total FSI for Society Members	2.00	20913.1	225109
3.10	Total FSI for Society Members & Developer	3.09 + 3.10	33461.0	360175
3.11	Total FSI as per 4 FSI		50700.0	545735
3.12	Total FSI for the Scheme (Whichever is more)		50700.0	545735

4	FSI Sharing between MHADA &	Develope:	•	
4.01	Balance FSI Left of 4 FSI		17239.0	185560
4.02	MHADA Share	70%	12067.3	129892
4.03	Developer's Share	30%	5171.7	55668
4.04	Total BU Area for Society		20913.1	225109
4.05	Total BUA for Developer		17719.6	190734
4.06	Total BUA for MHADA		12067.3	129892
4.07	Total Built up Area (Excluding Fungible FSI)	4.00	50700.0	545735
5	Fungible Area Calculation for Soc	iety Memb		
5.01	Total BUA for Society		20913.1	225109
5.02	<u>Comm</u> 0.0 <u>Resi</u> 20913.1			
5.03	35% Fungible FSI	35%	7319.6	78788
5.04	<u>Comm</u> 0.0 <u>Resi</u> 7319.6			
5.05	Total FSI including 35% Fungible FSI		28232.7	303897
5.06	Comm 0.0 Resi 28232.7			
5.07	Convert to Carpet Area (Including Fungible) for Society	1.14	24765.6	266577
5.08	Comm 0.0 Resi 24765.6			
5.09	Existing Carpet Area of Society Members		15813.3	170215
	g 1	450400	13013.3	170215
5.10	<u>Comm</u> 0.0 <u>Resi</u> 15813.3	15813.3	500 /	
5.11	Tentative Additional Area for the Society %		52%	
5.12	<u>Comm</u> 0% <u>Resi</u> 52%			
6	Additional Offer for Society	Members		
6.01	Existing Carpet Area of Society Members		15813.3	170215
6.02	<u>Comm</u> 0.0 <u>Resi</u> 15813.3	15813.3		
6.03	Total % offered to Society			
6.04	<u>Comm</u> 0% <u>Resi</u> 72%			
6.05	Total Carpet Area offered to Society		27199.0	292770
6.06	<u>Comm</u> 0.0 <u>Resi</u> 27199.0	27199.0		
6.07	Convert to Society BUA		31006.8	333757
6.08	<u>Comm</u> 0.0 <u>Resi</u> 31006.8	31006.8	01000.0	
6.09		31000.6	10093.7	108648
6.10	Fungible FSI to be availed for Society Comm 0.0 Resi 10093.7	10093.7	10093.7	100040
6.10	Comm 0.0 Resi 10093.7 Fungible FSI in Abeyance	10093.7	0.0	0
		0.0	0.0	U
6.12 6.13	Comm 0.0 Resi 0.0 Additional FSI from Sale Area	0.0	2774.1	29860
6.14	<u>Comm</u> 0.0 <u>Resi</u> 2774.1	2774.1	2114.1	29000
		2114.1	144 1	1551
6.15 7	Garages Carpet Area Compensation TOTAL FSI FOR DEVELO	 NDFD	144.1	1551
7.01	TOTAL FSI FOR DEVELOPER	PER	17719.6	190734
7.01	35% By Charging Fungible Premium on Sale Area	35%	6201.9	66757
7.02	Total BUA for Developer	3370	23921.4	257490
7.03	<u>-</u>		23921.4	_
	Less Other Compensation			0 2 57490
7.05 7.06	Total BUA for Developer Comm 0 Resi 23921		23921.4	257490
8	TOTAL FSI FOR MHAI	Δ		
8.01	TOTAL FSI FOR MHADA		12067.3	129892
8.02	35% Free Fungible Premium on MHADA (OPTIONAL)	35%	4223.5	45462
		33/0		
8.03	Total Built Up Area For MHADA (TO BE CLUBBED)		16290.8	175354

9	TOTAL	FUNGIBLE FSI FOR	THE PROJE	ЕСТ	
9.01	Fungible FSI to be availed for So	ciety		10093.7	108648
9.02	35% By Charging Fungible Prem	ium on Sale Area		6201.9	66757
9.03	35% Fungible Premium on MHA		4223.5	45462	
9.04	TOTAL FUNGIBLE FSI	,		20519.1	220867
10		OR THE PROJECT in	cluding Fu		220001
10.01	Total BUA for the Society	OR THE TROOPET IN	43.54%	31006.8	333757
10.02	Comm 0.0 Resi	31006.8	10.0170	01000.0	000707
10.03	Total BUA for the Developer		56.46%	40212.3	432845
10.04	Comm 0.0 Resi	40212.3	Į Į		
10.05	Total BUA for the Project	71010 1	100.00%	71219.1	766602
10.06	<u>Comm</u> 0.0 <u>Resi</u>	71219.1		0.0	0
10.07 10.08	Total Area in Abeyance cannot be transf Non Resi 0.0 Resi	erred to Sale 0.0	0.00	0.0	0
10.09	Maximum Permissible BUA for the Proje	<u>'</u>	0.00	71219.1	766602
10.10	Non Resi 0.0 Resi	71219.1	71219.06		
11		SALE AREA FOR DEV	ELOPER		
11.01	Total Permissible BUA for Develo	pper (including Fungible FSI)		23921.4	257490
11.02	MHADA share Converted to Club	bing		16290.8	175354
11.03	Total FSI for Developer (Including	MHADA share Clubbing)		40212.3	432845
11.04	Less: Compensation Area for Te			0.0	0
11.05	Less : Additional Area offered fro	m Sale Area		2774.1	29860
11.06	TOTAL BUA for Developer]	37438.2	402985
11.07	Comm 0.0 Resi	37438.2	1.10	24024.7	266250
11.08 11.09	Convert To RERA Carpet Area fo	r Developer Ground Floor Retail	1.10	34034.7	366350
11.09		1st Floor Commercial		0.0	0
11.10		Residential		34034.7	366350
12	STAIRCASE / LIF	T / LIFT LOBBY PRE	MIUM AREA		
12.01	Total Built Up Area for the projec	•		71219.1	766602
12.02	Staircase & Lift Area as per Thur	mb Rule considering		50%	
	Building Height within 120 mtrs				
12.03	Total Staircase & Lift Area]	35609.5	383301
12.04	Comm 0.0 Resi	35609.5	42.540/	15502.4	166970
12.05 12.06	Rehab Area Comm 0.0 Resi	15503.4	43.54%	15503.4	166879
12.00	Sale Area	13303.4	56.46%	20106.1	216422
12.08	Comm 0.0 Resi	35609.5	00.1070	20100.1	210122
13	OPEN SPACE	DEFICIENCY PREMIU	M AREA ST	TATEMENT	
13.01	Total Built Up Area for the projec	et		71219.1	766602
13.02	Staircase & Lift Area as per Thurwithin 120 mtrs	mb Rule considering Buildin	ng Height	50%	
13.03	Total Staircase & Lift Area			35609.5	383301
10.00			106828.6	1149903	
13.04	Total BUA with Staircase & Lift A	Area			1149903
13.04 13.05	Open Space Deficiency Area %			100%	
13.04 13.05 13.06	Open Space Deficiency Area % Total Open Space Deficient Area				1149903
13.04 13.05	Open Space Deficiency Area %		<u>Total</u>	100%	
13.04 13.05 13.06 13.07 13.08	Open Space Deficiency Area % Total Open Space Deficient Area Particulars Total FSI 20519.1	Other FSI 50700.0	71219.1	100%	
13.04 13.05 13.06 13.07 13.08 13.09	Open Space Deficiency Area % Total Open Space Deficient Area Particulars Total FSI Sharing 28.8%	Other FSI 50700.0 71.2%	71219.1 100%	100%	
13.04 13.05 13.06 13.07 13.08 13.09 13.10	Open Space Deficiency Area % Total Open Space Deficient Area Particulars Total FSI Sharing Deficient Area 30778.6	Other FSI 50700.0 71.2% 76050.0	71219.1 100% 106828.6	100% 106828.6	
13.04 13.05 13.06 13.07 13.08 13.09 13.10	Open Space Deficiency Area % Total Open Space Deficient Area Particulars Total FSI Sharing Deficient Area PAR	Other FSI 50700.0 71.2% 76050.0	71219.1 100% 106828.6	100% 106828.6	
13.04 13.05 13.06 13.07 13.08 13.09 13.10 14	Open Space Deficiency Area % Total Open Space Deficient Area Particulars Total FSI Sharing Deficient Area 30778.6	Other FSI 50700.0 71.2% 76050.0 KING CONSTRUCT	71219.1 100% 106828.6	100% 106828.6	
13.04 13.05 13.06 13.07 13.08 13.09 13.10	Open Space Deficiency Area % Total Open Space Deficient Area Particulars Total FSI Total FSI Sharing Deficient Area PAR Total Parking Construction Area	Other FSI 50700.0 71.2% 76050.0	71219.1 100% 106828.6	100% 106828.6	

14.04			Tentative No. of Parkings	851.0		
14.05	Add : 5% Visitors Parking			43.0		
14.06			Tentative No. of Parkings	894.0		
14.07		Area for 1 Sur	face Parking as per Thumb rule	500.0		
14.08			Parking Construction Area	447000		
15			CONSTRUCTION A	REA		
15.01	Super Construction Area (Loading with Lift, Staircase, Lift lobby, Entrance lobby, Society office, Refuge area, Fitness Centre, Chajja, Etc.)			113950.5	1226586	
15.02	Particulars	Sq.ft.	Multiplier	Total Area		
15.03	FSI area	766616	1	766616.2		
15.04	Super Structure	766616	60%	459969.7		
15.05	Total Constrution Area			1226585.9		
15.06	Sub Construction A	Area (Parking A	Area, Etc.)		49869.9	536800
15.07		<u>Particular</u>	<u>s</u>	Total Area		
15.08	Parking Construction Area			447000		
15.09	Amenity Floor Const Area			89800		
15.10		TOTAL AREA				
15.11	TOTAL	CONSTRUC	CTION AREA	1763386	163820.4	1763386

			: ESTII	MATED EXPENSI	ES:		
Sr.	Particulars					INR (Rupees)	In Cr.
16	CONSTRUC	TION COS	STS		737.30	(III)	
16.01	Construction	n Cost con	sidering buildin	g height upto 120 mtrs	•	7373045256	737.30
16.02	<u>Particu</u>		Const Area	Rate per sq.ft.	<u>Amount</u>		
16.03	Super Struct		1226586	4000	4906343438		
16.04	Sub Structu		536800	2500	1342000000		
16.05	Stack Pa	O	0	100000	0		
16.06 16.07	GST		TOTAL BEFORE GS	5 T 18%	6248343438		
	GSI	L	6248343438	18%	1124701819		
16.08 17	SOCIETY RI	FI ATED (GRAND TOTAL		7373045256 328.62		
17.01			nip Allowance		328.02	255322260	25.53
17.02	_	Particular:	-	<u>Units</u>		200022200	20.00
17.03	Exis	sting Carpet	Area	170215			
17.04	Corp	us Fund Per	Sq.ft.	1500	_		
17.05	Tot	al Corpus F	und	255322260	_		
17.20	Rent: (Resid	•				2743718538	274.37
17.21	Type	Area	Rent psf	<u>Months</u>	<u>Total</u>		
17.22	1st Year	170215	250	12	510644520		
17.23 17.24	2nd Year 3rd Year	170215 170215	275 303	12 12	561708972 617879869		
17.24	4th Year	170215	333	12	679667856		
17.26	5th Year	170215	366	6	373817321		
17.27	TOTAL			54	2743718538		
17.28	_	Rent Bro	kerage (per ann			259794655	25.98
			Rent	•			
17.29	Type	<u>Area</u>	<u>Brokerage</u>	<u>Months</u>	<u>Total</u>		
17.30	1st Year	170215	<u>psf</u> 250	1	42553710		
17.31	2nd Year	170215	275	1	46809081		
17.32	3rd Year	170215	303	1	51489989		
17.33	4th Year	170215	333	1	56638988		
17.34	5th Year	170215	366	1	62302887		
17.35		TOTAL		5	259794655		
17.36	Shifting Cha		t/s			27400000	2.74
17.37	Particulars	No of Members	Shifting	No. of Times	<u>Total</u>		
17.38	Non Resi	0	50000	2	0		
17.39	Resi	274	50000	2	27400000		
17.40	TOTAL				27400000		
18			ITS & ITS RELA	ATED COSTS	63.81		
18.01	GST on Men		ea			366619994	36.66
18.02		<u>Rehab</u> Area	Const Rate	<u>%</u>	<u>Total</u>		
18.03	Existing Area	15813	30250	18%	86103661		
18.04	Additional	11386	492756	5%	280516333		
	Area						
18.05	Stome Dester	TOTAL	DAAA		366619994	071421021	27.14
18.06 18.07	Stamp Duty	Corpus Fun		25.53		271431231	27.14
18.08	·	Rent	1	25.55			
18.09	R	ent Brokera	ge	25.98			
18.10		hifting Charg		2.74			
18.11		Construction		106.08			
18.12		Other Misc		10.61			
18.13			the Society	445.31			
18.14		e (Plot Area		333.65			
18.15		HER OF ABO		445.31			
18.16 18.17	Stamp Dut	.y <i>@</i> 6% ation, РААА 8	6% & Others	26.72 0.42			
18.17	10001011	Total	~ > 0.11010	27.14			

19	MHADA SH	IARE CLUBBI	NG COSTS		708.43		
19.01	Clubbing co	ost			•	7084317261	708.43
19.02	Parti	iculars	Clubbing	Rate per sq.ft.	Amount		
19.03	Clubbi	ing Cost	<u>Area</u> 175354	40000	7014175506		
19.04		ST	70141755	1%	70141755		
19.05			06 AND TOTAL		7084317261		
20	BUILDING	PROPOSAL F		MS	166.95		
20.01		SI premium 50				868893140	86.89
20.02	Particulars	Charge Area	RRR	<u>%</u>	Total	000090110	00.05
20.03	Residential	6201.85	280204.4	50%	868893140		
20.04	Staircase &	Lift Premium	@25% on Sale	Area		140845618	14.08
20.05	<u>Particulars</u>	Lift & SC Area	RRR	<u>%</u>	<u>Total</u>		
20.06	Residential - Rehab	15503.40	280204.4	0.00%	0		
20.07	Residential - Sale	20106.13	280204.4	2.50%	140845618		
20.08	Total	35609.53	:		140845618		
20.09	Open Space	e Deficiency Pr	remium @ 2.	50% & 0.0625%	50%	319643169	31.96
20.10	FSI excluding Fungible	OSD %	OSD Area	RRR	<u>2.50%</u>		
20.11	FSI 76050.0	50%	45630.0	280204.4	7005.11		
20.12	Fungible FSI	OSD %	OSD Area	RRR	0.6250%	32341105	3.23
20.13	30778.6	50%	18467	280204.4	1751.28		
20.14	Interest on	Instalments			12%	307735788	30.77
20.15	Instalment	Premium Amt	<u>Instalme</u> <u>nt</u> Amount	<u>%ge</u>	Amount		
20.16	1st - 12 months	1102995656	24817402	12%	29780883		
20.17	2nd - 12 months	1102995656	24817402 3	24%	59561765		
20.18	3rd - 12 months	1102995656	60664761 1	36%	218393140		
20.19					307735788		
21 21.01		S FEES / CH	ARGES		126.93	20149912	2.01
	CFO NOC	1	Const	Pote	/D-4-1	20149912	2.01
21.02		<u>culars</u>	Area	Rate	<u>Total</u>		
21.03 21.04	_	tion Fees vice Fees	163820.4	103 20	16873504 3276409		
		TAL		20			
21.05 21.06		ges (Payable a	t the time of	f IOD)	20149912	26436989	2.64
21.07	Particulars	Area Basis	Area	Rate	<u>Total</u>	20130303	2.04
21.08	HPC Scrutiny	BUA	71219.1	25.0	1780476		
	Charges Scrutiny						
21.09	Charges Layout	Construction	113950.5	210.0	23929603		
21.10	Scrutiny Fees	Plot Area	11907.5	40.00	476300		
21.11	SWM - Scrutiny Visitors				100000		
21.12	Parking		43.0	3502.56	150610		
21.13	TOTAL				26436989		

21.14	Developmen	ıt Charges (Lar	nd Component @)1% of P/P)		33365339	3.34
21.15	Particulars	Plot Area	RRR	% <u>%</u>	Total	33303337	0.04
21.16	Commercial	0.0	280204.4	2%	0		
21.17	Residential	11907.5	280204.4	1%	33365339		
21.18	TOTAL	11907.5			33365339		
21.19	Developmen	it Charges (Bld	lg. Component @	8% & 4% of R/R)		798235714	79.82
21.20	Particulars	BUA	RRR	<u>%</u>	<u>Total</u>		
21.21	Commercial	0.0	280204.4	8%	0		
21.22	Residential	71219.1	280204.4	4%	798235714		
21.23	TOTAL	71219.1			798235714		
21.24	Developmen Higher)	nt Cess (Addition	nal FSI @4% of I	R/R OR 5000/- PER Sq	.mtrs whichever is	364429963	36.44
21.25	<u>Particulars</u>	BUA	RRR	<u>%</u>	<u>Total</u>		
21.26	Additional FSI	32514.7	280204.4	4%	364429963		
21.27	Additional FSI	32514.7		5000	162573269		
21.28			num of Above 2		364429963		
21.29	SWM Bank	Guarantee &	Other Costs			5175500	0.52
21.30	· · · · · · · · · · · · · · · · · · ·	Area		<u>Amount</u>			
21.31	_	0 500	=	500000			
21.32		2500	=	1250000			
21.33 21.34		to 7500	=	2500000 3500000			
21.35		o 10000	=	4500000			
21.36		en 10000	=	5000000	As per plot		
21.37		<u>Particulars</u>		<u>Total</u>	Area		
21.38		WM B.G. Deposit		5000000			
21.39	SWM B.G	. Deposit - Stam	p Duty	25000			
21.40		Deposit - Addition		500			
21.41	SWM B.G. D	eposit - Bank Co	mmission	150000			
21.42		TOTAL		5175500			
21.43	Labour Welf	fare Cess (@1%	of Const. rate	e)		21543764	2.15
21.44	<u>BUA</u>	Const Cost	<u>1%</u>				
21.45 22	71219.1	30250	302.5	Issue of CC	10.18		
22.01	Costs till Pli		osts before	issue of CC	10.18	88131917	8.81
		Area Basis	A	Data	Total	00131917	0.01
22.02 22.03	<u>Particulars</u>		Area IF Donosit	Rate	<u>Total</u> 30000		
22.03			IE Deposit WD Deposit		50000		
22.04			lty Permission		2000000		
22.06			ta Insurance		50000		
22.07			Tree NOC		2000000		
22.07			vell Permission		200000		
22.09	Water Charges	Construction	163820	300.00	49146128		
22.10	Sewerage Charges	Construction	163820	210.00	34402290		
22.11	Storm Water	Plot Area	12675.0	11.00	139425		
22.12	SWD	Plot Area	12675.0	9.00	114075		
22.13	TOTAL				88131917		
22.14	Pest Cont	rol Charges (@	Rs. 30/- per s	sq.mtrs) for 4 years)		13674059	1.37
22.15		<u>BUA</u>	113950				
22.16	X	Rate	30.00				
22.17	ж	No.of Yrs	4.00				
22.18	=	<u>Total</u>	13674059				

23	LIAISON & OUT OF POCKET EXPEN	ISES	32.89		
23.01	Cost towards Speed Money				
23.02	Dy. Registrar of Societies		Lumpsum	13800000	1.38
23.03	Deemed Conveyance		Lumpsum	0	0.00
23.04	Road Widening		Lumpsum	0	0.00
23.05	HPC Approval			200000000	20.00
23.06	MCGM / MHADA / SRA Building Proposal		Lumpsum	40000000	4.00
23.07	Cost for all IOD - CC Compliances		Lumpsum	15000000	1.50
23.08	Cost for all OC Compliances		Lumpsum	30000000	3.00
23.09	Cost for MOEF		Lumpsum	30000000	3.00
23.11	Estate Collector NOC		N.A	0	0.00
23.12	Conveyance / Deemed Conveyance		N.A	0	0.00
23.13	CTS Correction		N.A	0	0.00
23.14	PRC & 7-12 Correction		N.A	0	0.00
23.15	NA Correction		N.A	0	0.00
23.16	Sub-division / Amalgamation		N.A	0	0.00
23.17	Reservation & Road Handing Over		N.A	0	0.00
23.18	Aviation NOC		Lumpsum	100000	0.01
23.19	Railway / Metro / Mono NOC		N.A	0	0.00
24	PROFESSIONAL FEES		44.24		
24.01	Professional Fees			442382715	44.24
24.02	<u>Const Cost</u> <u>Rate</u> <u>Total</u>	GST	Net Amt		
24.03	6248343438 6% ³⁷⁴⁹⁰⁰⁶⁰ 6	18%	442382715		
25	OTHER COSTS		119.31		
25.01	Land Under Construction Cost (TOTAL	L X 75%)		1011763767	101.18
25.02	BUA Land Rate No of Years	Rate	<u>Total</u>		
25.03	71219 280204 4.00	1.69%	1011763767		
25.08	Misc Site & Admin Expenses			176338586	17.63
25.09	Const Area 1763386 Rate	100			
26	TOTAL EXPENSES (WITHOUT INTE	23386636241	2338.66		
27	INTEREST COSTS		174.58		
27.01	Interest Costs for the Project			1745778073	174.58
27.02	Tentative Investment ROI	TENURE	TOTAL		
27.03	3637037651 12%	4	1745778073		
28	Total Project Costs			25132414314	2513.24

			: PROJE	CTED REVI	ENUE:		
29	Sales Recovery					33901477232	3390.15
29.01	<u>Stage</u>	Sale %	Total Sale Area	Rate per sq.ft.	<u>Amount</u>		
29.04	Resi Sale - Stage 1	20%	73270	80000	5861595952		
29.05	Resi Sale - Stage 2	20%	73270	85000	6227945699		
29.06	Resi Sale - Stage 3	20%	73270	90000	6594295446		
29.07	Resi Sale - Stage 4	20%	73270	95000	6960645193		
29.08	Resi Sale - Stage 5	20%	73270	100000	7326994941		
29.09	Parking	620		1500000	930000000		
29.10			366350		33901477232		
30		TOTAL 1	RECOVERY			33901477232	3390.15
31	- Less Sales & M Expenses	_	3%	18%	3.54%	1200112294	120.01
32	NET SALES REVE					32701364938	3270.14
33	TOTAL EXPENSES	S				25132414314	2513.24
34	PROFIT					7568950625	756.90
35	Return on Projec	t Cost					30%

D	OFFER BENEFITS FOR THE SO SENSITIVITY ANA		AS PER R	ATE		
Sr.	PARTICULARS	Con	sidering Sal	e Rates		
SI.	PARTICULARS	₹ 80,000	₹ 85,000	₹ 90,000		
1	Additional Carpet Area offered	40%	62%	72%		
2	Hardship Allowance per Sq.ft.	₹ 1,000				
3	Residential Rent per Sq.ft.	Residential Rent per Sq.ft. ₹ 250				
4	Rent Increment per Sq.ftper Year 10%					
5	Residential Rent Brokerage	One Mont	h Rent Brokera	ge per annum		
6	Construction Completion Period		48 months			
7	Project Completion Period		54 months	`		



Chapter 8

CONCLUSION & BRIEF SUMMARY OF THE REPORT

Avg. Sale rates for Reg. 33(7)(b) of DCPR 2034 are considered Rs.2000/- lesser than the other two schemes considering the FSI consumption and the building height for the project.

The profit margins for the developer are considered according to the time period of the project.

"OPTION - I"

As per Reg. 33(7)(B) of DCPR 2034

As per Reg. 33(7)(B) of DCPR 2034, the Project is **viable** for Developer. Society can get offer from 20% to 34% as per Rate Sensitivity Analysis of Rs. 80000/- to Rs. 90000 per sq.ft.

"OPTION - II"

As per Reg. 33(7)(B) + 33(20) of DCPR 2034

As per Reg. 33(7)(B) + 33(20) of DCPR 2034, the Project is **viable** for Developer. Society can get offer from 47% to 72% as per Rate Sensitivity Analysis of Rs. 80000/- to Rs. 90000 per sq.ft.

"OPTION - III"

As per Reg. 33(7)(B) + 33(12)(B) of DCPR 2034

As per Reg. 33(7)(B) + 33(12) of DCPR 2034, the Project is **viable** for Developer. Society can get offer from 42% to 66% as per Rate Sensitivity Analysis of Rs. 80000/- to Rs. 90000 per sq.ft.

"OPTION - IV"

As per Reg. 33 (11) of DCPR 2034

As per Reg. 33(11) of DCPR 2034, the Project is **viable** for Developer. Society can get offer from 40% to 66% as per Rate Sensitivity Analysis of Rs. 80000/- to Rs. 90000 per sq.ft.

"OPTION - V"

As per Reg. 33 (9) of DCPR 2034

As per Reg. 33(9) of DCPR 2034, the Project has **viable** for Developer. Society can get offer from 40% to 72% as per Rate Sensitivity Analysis of Rs. 80000/- to Rs. 90000 per sq.ft.

If society decides to proceeds for Redevelopment as per any regulation of DCPR 2034 as above, then the society to follow as per below procedure till selection of Developer:

Sr.	Activity	Timelines
1	Feasibility Report Presentation by PMC to the Managing Committee (MC)	7 days
2	Notes / Suggestions from MC to PMC	7 days
3	Final Draft by PMC to the Society	7 days
4	Presentation by PMC to the General Body	15 days
5	Simultaneously society to issue notice and inviting members to view the Project Feasibility report within 15 days and invite their suggestions or recommendations in writing.	15 Days
6	SGM to approve Project Feasibility Report	15 days
7	MC to inform PMC to prepare Tender Draft and finalise the Tender Draft by MC & PMC	60 days
8	Mc to share the tender draft to all the members and invite their suggestions, recommendations and objections	30 days
9	Approve the Tender Draft, Paper notice and Timelines of Tender in SGM	15 Days
10	Issue Public Notice in Newspaper	7 days
11	Collection of Tender	30 days
12	Pre bid meeting with tenderers	7 days
13	Submission of Tender by Bidders from Last date of collection of Tender.	30 days
14	Opening of Tender in SGM	7 Days
15	Evaluation of Tender Bids received & Shortlist 5 bidders by SGM	30 days
16	Site Visit of Top 5 Bidders by all members	15 days
17	Presentation of Top 5 bidders in SGM	15 days
18	Inviting Improvised Revised Offers	15 days
19	Comparison Chart to be submitted by PMC	15 days
20	Presentation by PMC to SGM on Comparison Chart & shortlisting of One Developer in SGM by Ballot Paper	15 days

Brief Summary of Project Report

				IEFITS FOR S	THE SOCIETY NALYSIS		
	2034						
SR	PARTICULARS		33(7)(B)	33(7)(B) + 33(20)	33(7)(B) + 33(12)(B)	33(11)	33(9)
1	Addi	itional Area considering sale ra	ate				
	a.	Rs. 80,000.00 per Sq.ft.	20%	47%	42%	47%	40%
	b.	Rs. 85,000.00 per Sq. ft	26%	60%	55%	60%	62%
	c.	Rs. 90,000.00 per sq.ft.	34%	72%	66%	71%	72%
2	Hard	ship Allowances per sq. ft. as j	per sale rate co	onsidered			
	a.	Rs. 80,000.00 per Sq.ft.	Rs. 500	Rs. 1,000	Rs. 1,000	Rs. 1,000	Rs. 1,000
	b.	Rs. 85,000.00 per Sq. ft	Rs. 1,000	Rs. 1,500	Rs. 1,500	Rs. 1,500	Rs. 1,500
	c.	Rs. 90,000.00 per sq.ft.	Rs. 1,500	Rs. 2,000	Rs. 2,000	Rs. 1,500.	Rs. 1,500
3	Mon	thly Rent		R	s. 250/- per sq.ft.		
4	Rent Brokerage Rs.250/- per sq.ft. per annum						
5	Shifting Charges (To & Fro) Rs. 50,000/- per member						
6 Construction Completion Period 42 Months 48 Months 48 Months 48 M			48 Months	48 Months			
7	Proje	ct Completion Period	48 Months	54 Months	54 Months	54 Months	54 Months

	HIGHLIGHTS						
_							
SR	PARTICULARS	33(7)(B)	33(7)(B) + 33(20)(B)	33(7)(B) + 33(12)(B)	33(11)	33(9)	
1	Maximum FSI permissible	3.00	4.00	4.00	4.00	4.00	
2	Add: 35% Fungible FSI	1.05	1.40	1.40	1.40	1.40	
3	Total Permissible FSI	4.05	5.40	5.40	5.40	5.40	
4	Approval & Planning Authorities	MCGM	MCGM	MCGM	SRA	MCGM / HPC / UDD	
5	Scheme Type	TDR	Accommodation Housing	Project Affected Persons (PAP)	Permanent Transit Camp (PTC)	Cluster Development Scheme	
6	PROS	 Incentive FSI -15% of BUA or 10 sq.mt per Resi T/s Lower FSI 	 Higher FSI Premiums are comparatively Lower for 1 FSI Higher Revenue Profitable for Developer 	Higher FSIHigher RevenueProfitable for	 Higher FSI Premiums are comparatively Lower Higher Revenue 	 Higher FSI Premiums are comparatively Lower Higher Revenue Profitable for Developer 	
7	CONS	• Lesser Revenue	 To provide Affordable Housing to MCGM Less Open Spaces Higher Density 		 To provide Affordable Housing to SRA Less Open Spaces Higher Density 	 To provide Affordable Housing to MHADA Less Open Spaces Higher Density Additional Approvals More time for Approvals 	

Project Feasibility Report as per 33(7)(B), 33(7)(B) +33(20), 33(7)(B)+33(12), 33(11) & 33(9) of DCPR 2034
NOTES