जितिः अप्राचः (योजना) एम०प् OPPOSÍTÉ PLOT NO. 157 F. I. E. PATPARGANJ, DELHI-110092 Email ID: pfearphy@watrop.com / S. N. Mittal D.D.A. Vikas Minar N. DESanjay GampR/TC, D.D.A. N. DS. W. MaheshwariChief Patrop, No. 4 ... General Secretary 98100 27861 Dated/ 7 ---- 98101 Z8858 Sanjay Rastogi Sr. Vice President Ref: SG/2012/135 Diary No A- 3142 98101 05060 Satender Jain The Commissioner-cum-Secret Vice President Delhi Development Authority 99994 40409 B Block, Vikas Sadan, New Delhi – 110023. Sudhir Gupta Sr. Secretary Subject:- Suggestions for MPD 2021 with regards to Industry. 98104 64813 Dear Sir, K. C. Jain Industries in Delhi are now being governed by new latest Industrial policy 2010-Secretary 98103 77777 2021. The Industrial policy of Delhi emphasizes upon non polluting, hitech, knowledge base, service oriented, walk to work policy. The planners have to take Tara Chand cognizance of the industrial policy so as to have realistic planning into with the Treasurer ground realities, hence the following suggestions should be incorporated. 98110 58638 1. Chapter 7.0-INDUSTRY, The proposed amendments / Modifications in 7.2 : Norms for Land distribution in Industrial Areas in Use Premises it is proposed for **Executive Committee** Residential 20% and that to is with a rider of regulation for group housing norms. **Anurag Garg** FOR THIS WE PROPOSE AS FOLLOWS: 98100 17978 IN EXISTING CONFORMING INDUSTRIAL AREAS THE AVAILABILITY OF VACANT Ashutosh Kapoor 98110 09800 LAND IS SCARCE HENCE EVEN IN INDUSTRIAL PLOTS MEASURING 1000SQ MTS AND ABOVE SAME GROUP HOUSING NORMS SHOULD BE ALLOWED AND ALSO Deepak Gaba IN EXISTING INDUSTRIAL BUILDING 40% OF THE ALLOWED F.A.R. SHOULD BE 98713 63335 ALLOWED FOR USAGE AS DWELLING UNITS. LS. Bedi 98100 70740 CHAPTER 3.0, PARA No. 3.3.1A INFLUENCE Zone along MRTS and major Transport Corridor Colmn 1 says that about 500m.wide belt on both sides of K. R. Mishra 98112 70370 central line is considered as influence Zone. O. P. Sharma PATPARGANJ INDUSTRIAL AREA TOTALLY FALLS IN THIS INFLUENCE ZONE AS 98101 19847 B.R.T. CORRIDOR, METRO, ISBT, RAILWAY TERMINAL / STATION ARE ALL Pawari Kr. Tyagi SHARING COMMON WALLS WITH IT. ALSO THIS AREA HAS ALREADY BEEN 98101 66715 INCORPORATED FOR REDEVELOPMENT AND MAINTENANCE ARRANGEMENT IN TO BE SUPPORTED BY PLOT HOLDERS UNDER DELHI Ravinder Kachro 98100 49659 INDUSTRIAL DEVELOPMENT OPERATION AND MAINTENANCE ACT BEING MONITORED BY DSIIDC AND BEING Sanjeev Anand FACILITATED VIA A NEW COMPANY NAMELY DSIIDC MAINTENANCE SERVICES LTD. HENCE : ALLOW MIX LAND USE 98911 77222 - IT WILL BE IN GROUND REALITY WITH LATEST INDL. POLICY ALSO: ENHANCE S.K. Tyagi F.A.R. TO 5.00 - THE FUTURE INDUSTRIES ARE NOW CLEAN AND HITECH 93137 59944 HENCE LESS LOAD ON EXISTING INFRASTRUCTURE AS WELL AS KNOWLEDGE Sunil Kapoor WORKERS ARE SERVING GLOBALLY AND WALK TO WORK IS GETTING 98101 60637 PRIORTISED HENCE ATLEAST 40% ALLOWED FAR WILL GO FOR RESIDENTIAL USE AND REST FOR INDUSTRY. INCREASE IN FAR WILL HELP IN ECNOMISING Sunil Puri 98100 56637 COST AND REMAINING COMPETITIVE TO ADJOINING STATES: RESIDENTIAL USE IN ATLEAST 40% OF ALLOWED F.A.R. KINDLY CONSIDER. Vivek Bagga, THANKING YOU. 98116 72278 Sanjay Gaur **Chief Patron** 9810178858

The issues mentioned are returned to Public Notice issued on 1st Oct rejoiding the proposed amendments.

A.D. (PG)MPR

Ac (r/s) VER (MP PAG) = 19/111

DO(MP) 21/11/12

Delhi State Industrial & Infrastructure Development Corporation Ltd

Office Of The C.E.-IV

No. DSIIDC/CE-IV/2012-13/6/384

18th October, 2012

The Commissioner-Cum-Secretary Delhi Development Authority Vikas Minar I.P. Estate New Delhi-110002

Sub.: Amendment/modifications in MPD 2021 in respect of EWS/LIG/Slum Rehabilitation/Urban Poor/Low Income Housing.

Sir.

This is in reference to the Advertisement which appeared in recent National Newspapers wherein objections/suggestions have been solicited in Master Plan for Delhi (MPD 2021).

DSIIDC is constructing houses for Urban Poor/Slum Dewellers on behalf of DeMi Government under JNNURM scheme in a big way. We have submitted plans to the MCD of Delhi which have not been approved because of non clarity in respect of MPD 2021 Development Control Norms. Also, while planning for various schemes for EWS Houses some practical difficiculties have been faced.

In order to have clarity and practical implementation, suggestions for development control norms for EWS Housing have being given in the enclosed Annexure 'A' for your perusal and necessary amendments in this regard, please.

Encl.: As above

Thanking you,

Yours faithfully

(H.C. Puri) Chief Engineer-IV

132/00/4P Copy To:

19/10/2012

1. Chief Town Planner, Civic Center, 21st Floor, Minto Road, New Delhi

Z. E.D., DSIIDC

3. Sr. Architect, DSIIDC

4. P.D. (H) II, DSIIDC

13 lokoje

(H.C. Puri)
Chief Engineer-IV

ANNEXURE-'A'

DEVELOPMENT CONTROLS TO BE FRAMED FOR EWS/LIG/SLUM REHABILITATION/URBAN POOR/LOW INCOME HOUSING

New Housing Stock

With separate norms for low-rise upto 15m (walkable) housing and multistoried housing

S. No.		Low rise (upto 15m)	Planning high rise (above 15m)	Source	Remarks
1	Road Entry	Plot located on min. width of 6m (ROW)	Plot located on min width of 9m ROW	MPD-2021 4.4.3 B(ii)	Most vehicles 2 wheelers & cycles
2	Set Backs	Minimum 6m all-round	Minimum 6m all-around	IS:8888 (6.1.1)	witeelers & cycles
3	FAR	Max 200	Max 200	MPD-2021 4.4.3 B	
4	Max. Ground. Coverage	40%	33.3%	4.4.3 B 4.4.3 B(vi)	
5	Height	15 M	NR (subject to clearance from AAI / Fire Deptt. & other statutory bodies)	MPD – 2021 4.4.3 b	
6	Basement	Basement, if constructed and used only for parking utilities and services shall not be counted towards FAR	Basement, if constructed and used only for parking utilities and services shall not be counted towards FAR	MPD - 2021 4.4.3 B (ix)	
7	Stilts	If the building is constructed with stilt area of non-habitable height (less than 2. 4m), used for parking, such stilt area shall not be included in FAR but would	If the building is constructed with stilt area of non-habitable height (less than 2. 4m), used for parking, such stilt area shall not be included in FAR but would be	MPD - 2021 4.4.3 B (viii)	1.
		be counted towards the height of the building	counted towards the height of the building		T V
.8	Parking	 One two wheeler parking per D.U. In addition One equivalent car parking space per 100 D.U. 	 One two wheeler parking per D.U. In addition One equivalent car parking space per 100 D.U. 	•	 Based on information collected from Building norms of other states This class of
		6			persons mostly use public transport
9	Ventilation	Ventilation norms shall be as per existing BBL	Ventilation norms shall be as per existing BBL		
10	Open areas	 Out of open area min. 5% shall be formal green / playground 	• Out of open area min. 5% shall be formal green / playground +		,
		 And another 3% as informal green areas. Parking areas if provided on grass pavers shall be 	 And another 3% as informal green areas. Parking areas if provided on grass pavers shall be 	£.	1

(a)	2	Population for the purpose dwelling unit shall be considered	of density calculation, the dered to accommodate 4.5	MPD-2021 4.4.3 B (ix)	specified.
11				ia.	out of shape wherein the required density cannot be achieved. Also it is not possible to achieve required density in G+2, G+3 storied houses. Therefore no minimum density be
11	Density .	counted towards informal green areas • Green buffers, if provided shall also be counted towards informal green areas Max. 450 D.U./Hac + (10%)	counted towards informal green areas • Green buffers, if provided shall also be counted towards informal green areas Max 600 D.U./Hac + (10%)		Invariably the EWS/LIGI housing sites are irregular,

1	- mastractures			
1	al Infrastructures	Social facilities like community hall, dispensary etc. shall be grouped together in a composite Facility Centre on a plot area of 500 to 1000 sqm. Activities permitted: Multipurpose Community hall, restaurant, dining facility RWA room, Library, Health Centre, Creche, Indoor games facilities, guest house, shops, fair price shop, milk booth, Senior Citizen care home maintenance office, watch & ward residence (upto 20 sqm), Bank extension counter, ATM, Police Post, yoga & meditation room. The following norms shall be applicable for Facility Centers: Maximum Ground Coverage 30% Maximum FAR 120	MPD - 2021 4.2.2, 2B	Relaxation may given in providing social Infrastructure norms since most of the social infrastructure already exists neighborhood/ Industrial Estate Therefore, physical and social facilities allowed for unauthorized/ regularized unauthorized/
2	æ.	Maximum height 15 m Composite Facility Centre shall have no separate parking norms		colonies an rehabilitation of slum and J.J. cluster (as per 4.2.2.2.18 & 4.2.3.4 of MPD 2021) may be prescribed for new E.W.S. housing stock.
1	1	norms		
		One such Facility Centre shall be provided for 10,000 population or part thereof.		
		An open contagious space for weekly market / informal		

(8)		trade *	A.	
6	_	 Primary school @ 800 sqm for 10,000 population Sr. Secondary School @ 2000 sqm for 20,000 population 		Due to cost constraints, the school shall be
	,	 Primary school can be clubbed in a primary – cum – secondary school @ 2500 sqm for 20,000 population The schools shall be planned to serve on a double shift 	×	mandatory to adopt double shift, so that there is no
		basis. (the above norms can be further relaxed on the basis of		loss of education opportunity and at
		minimum norms prescribed by the Education Deptt, GNCTD / Central Board of Secondary Education.	-	no extra infrastructure cost
6	O.	The reserved seats for EWS students in private and Govt. aided schools may also be counted towards the above		
7		requirements. Space for utilities suck as Dhalao, UG Water tank local level		
		waste water treatment facility, Electric substation, Bus and auto-rickshaw stand shall be provided as per site conditions	,	8 "
8		and shall not be counted towards FAR or ground coverage. Any neighbourhood development where such facilities are	IS:8888	
0	×	available, in proximity, the same may be considered	4.2.3 Notes (1)	V .
ėne	eral Building Requir	rements : -		
1	General	The provisions given in Delhi Building Byelaws and NBC-2005/SP7 shall apply excepting for the specific provisions		,
2	Size of Rooms	made here under: In one room tenement, carpet area of multi purpose	IS:8888	1 '
	1	room should be at least 12.5m ² . In a house of two rooms first room shall not be less than 9.0m ² with minimum width of 2.50m, and second room shall be not less than 6.50m ² with a minimum width of 2.1m, provided that the total area	(5.3.1)	
		of both the room is not less than 1.50m ² . The bigger room shall always be the first room.		
3	W.C. Bath room	(i) Minimum size of independent WC shall be $0.90m^2$ with minimum width of 90 cm	IS:8888 (5.3.2)	
		(ii) Minimum size of independent bath room shall, be 1.20m² with minimum width of 1m (iii) Minimum Size of combined bathroom and WC shall be 1.80m² with minimum width of 1m	o. Ma	1.
1	Kitchen	The size of a cooking alcove serving as cooking space shall	IS:8888	
		not be less than 2.4m ² with a minimum width of 1.2m. The size of individual kitchen provided in two-roomed house	(5.3.3)	
		shall not be less than 3.3m ² with a minimum width of 1.5m		
5	Balcony	The width of individual balcony, where provided shall not be more than 1.2m and it shall not project beyond the plot	IS:8888	
	A	line and on roads or pathways. The area of Balcony shall not be counted in FAR	(5.3.4)	
5	Minimum height	The minimum height of rooms spaces shall be as follows:	IS: 8888 (5.4)	
		a) Habitable room 2.6m . b) Kitchen 2.6m . c) Bath/WC 2.1m	g g	
		d) Corridor 2.1m		
	4	 In the case of sloping roofs, the average height of roof 	IS: 8888	

e ni nį

1) ;C

11				
K,		for habitable rooms shall be 2.6m and the minimum height at eaves shall be 2.0m	0	
7	Stairs	 For dwelling units uptp G+3 configuration below 15m height: Width 1.0 m Tread 0.25m Riser 0.20 m 	IS:8888 & NBC	Tread' riser and clear head room are based on modular concept and is prevalent in
		Clear head room 2.00m		many states.
	E a	 For dwelling units in G+4 configuration below 15m height: 		
٩		Width 1.0 m Tread 0.25m Riser 0.20 m	*	J.
ě		Clear head room 2.00m		in Es
	S I	 For dwelling units in above 15m height Width 1.5 m Tread 0.25m Riser 0.20 m 	,	
	Trap door/ mumty	Clear head room 2.00m For housing up to 15m height trap door to terrace from last landing level with ladder may be allowed	NBC 4.9.10 (e) The main and external staircase shall be continuous	The second secon
			from ground floor to the terrace level	
3	Floor Area Built-up area	 Min 25 sqm Floor area & max 32 sqm built up area for schemes under JNNURM / RAY / Schemes of Central / State Govt. NOTE: Floor area shall include area of Balcony & cupboards Built up area shall include area of walls, but excludes, lifts, common corridors, stairs, lobby etc. For EWS house min floor area shall be 25 sqm and max 	92	1.
* *		 built up area 32 sqm For LIG house min floor area shall be 32 sqm and max built up area 40 sqm. 		
9	Services	 The per capita consumption of water shall be 135 litres per person per day. The per capita electrical load per dwelling unit shall be 1.5 KW Use of solar energy is optional RWA may provide it they can maintain 	2005 (4.1.1 Note) Part A Section1 CPEEHO based or	
	e e		power plug & 10 light	0