रजिस्ट्री सं० डी० एल०-33004/99

REGD. NO. D. L.-33004/99



असाधारण

EXTRAORDINARY

भाग II-खण्ड 3-उप-खण्ड (ii)

PART II—Section 3—Sub-section (ii) प्राधिकार से प्रकाशित

PUBLISHED BY AUTHORITY

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नई दिल्ली, सोमवार, सितम्बर 23, 2013/आश्विन 1, 1935

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NEW DELHI, MONDAY, SEPTEMBER 23, 2013/ASVINA 1, 1935

शहरी विकास मंत्रालय

(दिल्ली डिवीजन)

अधिसूचना

नई दिल्ली, 23 सितम्बर, 2013

का.आ. 2894(अ).—जबिक केन्द्र सरकार ने दिल्ली मुख्य योजना-2021 में कुछ संशोधन करने का प्रस्ताव किया है, जिन्हें दिल्ली विकास प्राधिकरण द्वारा दिल्ली विकास अधिनियम, 1957 (1957 का 61) की धारा 44 के प्रावधानों के अनुसार उक्त अधिनियम की धारा 11-क की उपधारा (3) द्वारा यथा-अपेक्षित उक्त सूचना की तिथि से पैतालीस दिनों के अंदर आपत्तियाँ /सुझाव आमंत्रित करने के लिए सार्वजनिक सूचना के रूप में का.आ.सं. 1140 (ई) दिनांक 04.05.2013 द्वारा भारत के असाधारण राजपत्र में प्रकाशित किया गया था।

- 2. जबिक, प्रस्तावित संशोधनों के संबंध में प्राप्त की गयी आपितयों/सुझावों पर दिल्ली विकास प्राधिकरण द्वारा गठित जांच एवं सुनवाई बोर्ड द्वारा विचार किया गया था और दिल्ली विकास प्राधिकरण की बैठक में उन्हें अनुमोदित भी किया गया था।
- 3. जबिक, केन्द्र सरकार ने मामले के सभी पहलुओं पर सावधानीपूर्वक विचार करने के बाद दिल्ली मुख्य योजना-2021 को संशोधित करने का निर्णय किया है ।
- 4. अतः अब, उक्त अधिनियम की धारा 11-क की उपधारा (2) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए केन्द्र सरकार एतदद्वारा भारत के राजपत्र में इस अधिसूचना के प्रकाशन की तिथि से उक्त दिल्ली मुख्य योजना-2021 में निम्नलिखित संशोधन करती है:

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MINISTRY OF URBAN DEVELOPMENT (Delhi Division)

NOTIFICATION

New Delhi, the 23rd September, 2013

- S.O. 2894(E).—Whereas, certain modifications which the Central Government proposed to make in the Master Plan for Delhi-2021 as part of its review exercise which were published in the Gazette of India, Extraordinary, as Public Notice S.O.1140 (E) dated 04th May, 2013 by the Delhi Development Authority in accordance with the provisions of Section 44 of the Delhi Development Act, 1957 (61 of 1957) inviting objections/suggestions as required by sub-section (3) of Section 11-A of the said Act, within forty-five days from the date of the said notice.
- 2. Whereas, objections/suggestions received with regard to the proposed modifications have been considered by the Board of Enquiry and Hearing, setup by the Delhi Development Authority and also approved at the meeting of the Delhi Development Authority.
- 3. Whereas, the Central Government has, after carefully considering all aspect of the matter, decided to modify the Master Plan for Delhi-2021.
- 4. Now, therefore, in exercise of the powers conferred by sub-section (2) of Section 11-A of the said Act, the Central Government hereby makes the following modifications in the said Master Plan for Delhi–2021 with effect from the date of publication of this Notification in the Gazette of India.

CHAPTER-WISE MODIFICATIONS ARE AS UNDER:

Chapter/ S. No.	Para/Clause/Table of MPD-2021	Modifications						
1	2	3						
CHAPTER	3.0-DELHI URBAN AF	REA 2021			agent of transferrencement and a highest district to the desired and desired and desired and an activities			
1	Level 4 District Population-5,00,000	Facilities	m.					
	in Table 3.3	Tactifics	No.	Per Unit	Total			
	Hierarchy of Urban	2	3	4	5			
Control of	Development	9. Police Station	2	7500-10000	15,000-20,000			
SAL THE	Fra to Cause Sun.							
CHAPTER	4.0-SHELTER							
2	Para 4.2 HOUSING STRATEGY	As the development of housing in new area or redevelopment of existing housing stock in built up area to be taken by the Public Agencies, Society or private developers the upper limit of density be taken as 200 DUs/hect. (900 pph) with flexible Dwelling Unit sizes to achieve optimal utilization of land. The density for Slum & JJ clusters (In-situ up-gradation/Rehabilitation /Redevelopment of Slum & JJ Clusters, Resettlement Colonies) and EWS Public Housing Schemes be maximum 900 DUs/ha.						
3	Title of Para 4.2.3.4	Slum & JJ Redevelopment Regulations and Guidelines for Collective Community Rehabilitation/Relocation — In-situ Upgradation/Rehabilitation of Slum & JJ Clusters, Resettlement Colonies and Schemes for Rehabilitation of Project-affected Persons# & Unsafe Buildings*#						
4	Para 4.2.3.4	Unsafe Buildings*# The implementing agency/corporate body concerned should work out schemes for collective community rehabilitation/ relocation and explore the possibility of involving private sector/slum cooperatives. In existing resettlement colonies, redevelopment, regular servicing and maintenance, which are overdue, are to be based on the guidelines and incentives as applicable for the Slum & JJ Rehabilitation Scheme and schemes for rehabilitation of project-affected persons# and for						

12	THE GAZETTE OF INDIA: EXTRAORDINARY [1747.11 25 47]
	Unsafe Buildings*#.
	The following guidelines with site-specific relaxations may be adopted as required. Regular monitoring of executed schemes and revision of these Guidelines at the time of preparation of new schemes is essential. Group housing norms shall be applicable with the following conditions: (i) Minimum plot size 2000 sqm (on a min. ROW of 9m). In case of Public Housing, the Technical Committee of DDA may relax minimum plot size by 10%. (ii) Maximum 900 DUs/ha on residential component of the land. (iii) The scheme should be designed in a composite manner with an overall maximum FAR of 400 on the residential component of the land (including facilities i.e., Facility for the level as indicated in Table.3.3 of Chapter 3 based on the population accommodated under the project/scheme) and FAR on the remunerative component of the land shall be as applicable for the relevant land use. (iv) Mixed land use/commercial component up to 10% of permissible FAR in the residential component of the land. In addition, 10% of the permissible FAR bath be permitted for home based economic activities (i.e., Group-A Household Industries as given in Annexure I of Chapter 7) to the beneficiaries of the project scheme. (v) Specific situations may require clubbing of scattered squatters with 11 sites in the neighbourhood to work out an overall comprehensive scheme. (vi) The minimum residential component of the land area for rehabilitation of squatters has to be 60% and maximum area for remunerative use has to be 40%. (vii) Common parking is to be provided which may be relaxed wherever required, except for parking for remunerative purposes. (ix) Norestriction on ground coverage (except set backs) (x) Schemes/designs should be compatible for differently-abled persons. (xii) Norms for Physical Infrastructure shall be as per note (iv) of Table 4.2. Note: **Unsafe buildings are to be determined by the statutory competent authority.** #*In case of Schemes for Rehabilitation of Project-affected Persons & Unsafe Buildings shall be governed by t
5 Para Shelt	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

concepts such as integrated complex with commercial space on the ground floor and night shelters on the first floor. In addition, multipurpose use of the existing facility buildings may be allowed for night shelter purposes. Provision should also be made for converting existing buildings, wherever available, with suitable modifications into night shelters. Since land is a constraint, the endeavour should be to optimally utilize the land for creating multipurpose facilities in residential and PSP plots.

On the basis of the 2001 Census of houseless population, at least 25 sites should be earmarked in Delhi for night shelters. In order to make the provision of this facility financially sustainable for the local body, innovative concepts such as integrated complex with commercial space on the ground floor and night shelter on the first floor should be explored. The guidelines and incentive package should be designed by the local agency concerned in collaboration with the Govt. of NCT-Delhi with a view to develop self-sustaining night shelters. One night shelter shall be provided for 1 lakh population. The actual location and need of night shelter is to be decided by the Local Authorities/GNCTD based on practical demand/assessment. However, in this regard for the geographical distribution of Night Shelters a minimum of at least one Night Shelter per administrative unit such as the Revenue Sub-Division or jurisdiction of Police Station may also be taken as criteria for planning purposes.

Table 4.3: Uses/Use Activities Permitted

in Use Premises

Use Premises Definition Residential A premise of size not Plot-Group less than 3000 sqm (2000 Housing sqni. for slum/JJ rehabilitation and 1670 sqm. i.e., sq.yds. Redevelopment Areas/ Rehabilitation area/Special Area/Village Dora/Firni)/Extended Lal Dora) comprising of residential flats with basic amenities like parking, park, convenience shops,

public utility etc.

Use/Use Activities Permitted Residential flat, mixed use activity as per the Master Plan provisions, retail shops of confectionery, grocery & general merchandise, books and stationery, Chemist, Barber, Laundry, Tailor, Vegetable Shop (On ground floor with an area up to 20 sqm. each). Community Room, Society office, Crèche/Day Care Centre, religious, Senior citizen recreation room, swimming pool.

7

Use Premises	Definition	Use/Use Permitted	Activities		
Rain Basera (Night Shelter)	A premise having the facility for providing the night accommodation to individuals without any charges or with token charges. It may run by local government or voluntary agencies.	Night Shelter facilities.	and related		

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1	THE G.	AZETTE OF II	NDIA : E	XTRA	ORDIN	IARY	[]	PART II—SEC. 3	(ii)] •
8	Para 4.4.3 CONTROL FOR BUILDING/ BUILDINGS WITHIN RESIDENTIAL PREMISES A. Residential Plot- Plotted Housing — Terms and Conditions:	the lan plots. Night s propose Wholes the age Police, shelters comple. on the plots on the parkin building fire and be obto the control of t	thelter shifted constructed constructed constructed constructed concepts constructed with constructed	ould a ctions mark neerne is by a nimero of the incomplete in the	multipullso be within sets, Freed such available adopting cial space the built in plot considered two plots on the forthe for the FAR p.	made in exthe Railwa eight Comp as Railwa eight Comp as Railwa e, with suit g innovative ce on the ga dding shall es with stil red as high ents, cleara plot owner, plots upto litions: eously moa Coverage, amalgama ermissible	cisting builty Terminal lexes, Policitys, Health able modification of the Law setbacks, Ited plot size shall not	parking, Dwelli	ew ew uls, by FC, ght teed teer extilitial evof will be
10	Para 4.4.3 CONTROL FOR BUILDING/ BUILDINGS WITHIN RESIDENTIAL PREMISES B. Residential Plot- Group Housing	(i) The unflexib density /Rede EWS (ii) Plots width Areas Doras (x) In contained Areas of ploth having requirements and the group	pper limi le Dwellin y for Slu velopmen Public Ho for group of 18 //Rehabili. //Firni)/Ex ase of Village (I t for Grou g a minin rements w he Fire L o housing	t of d ng Un mm & t of S using housi material Rede al Da up Ho mum othin peptt. plots	ensity bit sizes to JJ clus Slum & Scheme ROW and Lal Developmenta/Firm using showidth of GNC in the I	e taken as o achieve o sters (In-sii JJ Clusters es be maxim ld be locate (7.5m rea//Specialora). ent Areas, ii/Extended tall, be 1676 f 7.5m ROL and NOC TD, Such Development	200 DUs/h pptimal utili tu up-grada t, Resettlem tum 900 DU ed on roads ROW for Area (Rehabilita I Lal Dora, 0 sqm. (200 W subject to from the Toolots shall tu/Layout P	ect. (900pph) w zation of land. I ation/Rehabilitat nent Colonies) a Js/ha. facing a minim r Redevelopm	with The ion and um ment (Lal cial size mass cing ppt).
CHAPTE 13	Table 6.2: Development Controls - Wholesale Trade	Use/Use	M. Ground Covera ge %	aximu FA R	M Heigh t (m) No Restriction subject to (i)	Parking Standard ECS/100 sq.m. of floor area	Wholesale Market. A premise from where goods and commo- dities are sold and delivered	Activities Permitted Wholesale shop, Godown and storage, Commercial office (restricted to 25% of the total floor area), Night Shelter	

tentrestanda ra bata 1900 tentre 1908 a secutado 2000 esta 1900 produces 1900 a tentro actual	The same of the sa					to retailers. The premises include storage and godown, loading and unloading facilities.		
CHAPTER	7.0-INDUSTRY							
15	Para 7.6.1 EXISTING, PLANNED INDUSTRIAL AREAS Para 7.6.2 RE- DEVELOPMENT OF UNPLANNED INDUSTRIAL AREAS	7.6.1.2 Industin MP MPD-in Par Follow after S 21. Pr 22. Mi	Pre-1962/M. Prial Areas, ex D-1962, shall 1962, subject a 7.2 shall ha ving two nonNo.20: ahladpur Bar	graph is added: PD-1962 Industrictions prior to 1 I continue such to documentary ave to be met by a-conforming clustriction.	962 or when use at least opposite the proof their all such ind sters of ind	to the ex- reof. The lustrial un	tent as standa nits.	permissible in ords prescribe
	12.0-TRANSPORTATI	ON	ALLACOTE ROLL					
16	Table 12.7: Development Controls for Transportation	S. No.	Use Premises	Activities Permitted	Area under Operation (%)	Area under building (%)	Controls FAR *	(4) Floor area that can be utilised for passenger accommodation
nerte telepa renter set an reste pa ette pritante et renter et ti renter et ti renter et ti	off the same of th	2.	Rail Terminal/ integrated Passenger Terminal Metropolitan Passenger Terminal	All facilities related to Railway, Passengers, operations, goods handling, passengers change over facilities, including watch & ward, Hotel, Night Shelter.	70	30	100	15%
	Decree Services	4.	Bus Terminal/ Bus Depot	All facilities related to Bus & Passengers, parking including watch & ward, Soft Drink & Snack Stall, Administrative Office, Other Offices, Night Shelter and Hotel.	50	50	100	25%
	May 1	5.	ISBT	All facilities related to Bus & Passengers, parking including watch	b. FAR: 1 (i) FA		to the	following: vailable on

			LE OF INDI	T. DATIMAC	MDINAI	(1	[PART II—SEC. 3(ii)
				Administrati Office, h Night Shelte	otel, r. c. f l l f d. 7	Max Parking: equireme SBT/bus lotel/pass acilities s eer 100 sc The d	mmodation and facilities imum FAR 30. In addition to the ent of parking for
17	Table 13.10: Planning Norms and Standards for Security (Police) Facilities under para 13.5	S1. N 2 ** 6 F H i	O. Catego Police 0% of the particle AR and 40% Tousing with e., ground corescribed in	Station 2. Not land shad 6 of the plo 400 FAR. Everage, set-land 13.1 rectively. Exit	t land sh Whereas back and I and p	ized for nall be i other parking ara 4.4	.) Plot Area 0.75 ha. to 1.0 ha. ** the Police Station with 200 utilized for Police Personnel Development Control Norms grequirement, etc. shall be as 3.8 Residential Plot-Group on sites shall also be eligible
18	Table 13.11:						
100	Development	Sl.	Category	Ma	ximum		Other Controls
	Controls for Security	No.		Ground	FAR	Heig	
	(Police) Facilities			Coverage		ht	
OSOL Fames a traduction be continued to the continue of the co	Tausigla A Tausign To and a service of the service	2	Police Station	30%	200**	26m.	1. Upto 30% of max. FAR can be utilized for residential use of essential staff (except Police Station which will as per ** of Notes below the Table). 2. Parking standard @ 2.00 ECS/100 sq m of floor area. 3. Additional space available in police station due to increased development controls shall be used for locating Civil Defence and Home Guards etc. 4. Upto 15% of max. FAR can be utilized for residential use/hostel for essential staff and student accommodation, in Police Training Institute / college. 5. Other controls related to basements etc. are given in the Development Code chapter.
19		F bi	0% of the plo AR, Whereas ack and parki	t land shall b other Develo ing requireme Residential P	pe utilized opment Co ent, etc. sl lot-Group	for Poli ontrol No all be as Housin	Police Station with 200 FAR and ce Personnel Housing with 400 orms i.e., ground coverage, sets prescribed in Table 13.11 and g, respectively. Existing police provision.

20	Para 13.11 PUBLIC & SEMI-PUBLIC FACILITIES/ PREMISES	The following nor facilities/premises, fo been specified.	ms shall be r which specific	applicable developme	in case of PSF ent controls have no
er ber ber ber ber ber ber ber ber ber b	THE REPORT OF THE PARTY OF THE	1. Max. Ground Cover 2. Max. Floor Area Ra 3. Max. Height Other controls:- Parking @ 2ECS/100 Development Code ch	ntio 120 26 m.	nrea. Other	controls as given in
	Angel Rose (Communication of the Communication of t	Note: i. In case of plots a	llotted to politica up to 15% of ma	l parties by aximum FA	the government lana R may be utilized for
21	Table 13.18: Planning Norms and	S. Category			**
ATTACK SOME	Standards for Other	No.		pulation/ t (approx.)	Plot Area
or Coatton	Community Facilities	a) Old Age Home b) Care Centre fo Mentally challe c) Working wo hostel	5 lal r Physically- Eacl	ch	Maximum 1000 sqm, subject to availability of land
		d) Adult Educatio e) Orphanage/ centre. (One each) f) Night shelter*	n Centre Children's 1 la		Minimum 1000 sqm, subject to
2	Sold Sold Sold Sold Sold Sold Sold Sold	2 Religious Facilitie a) At neighbourh b) At sub city le extension	ood level 5000	0	availability of land. Max. 400 sqm Max. 4.0 Ha.
		3 Anganwari			
	id about	a) Housing area/clu Upto 10% variation in pl		STREET, STREET	Max. 200-300 sqm
22	Table 13.24:	* The actual location Local Authorities/C geographical distrib Night Shelter per a	and need of nig SNCTD based on bution of Night S dministrative unit	ght shelter is practical de helters a mi such as the	s to be decided by the mand/assessment. For nimum of at least one Revenue Sub-Division taken as criteria for
	Security Facilities	S. Use Premises	Definitions	Activit	ties Permitted
	Transition of the second of th	2. Police station	A premise having facilities for offices of local police post.	Police Stat housing, extension Shelter.	ion, essential staff canteen, bank counter, Night
CHAPTER	17.0-DEVELOPMENT	CODE			
23	Notes of the Sub/Clause 8(2) Permission of Use Premises in Use Zones	Following notes are to (viii) Extension of Lal I residential as per to (ix) In Village Abadi (Dora/firni, locatea he notification by Lal Dora/firni) an neighbourhood p	Revenue Dep ad Extended copulation of	ptt., GNCTD. Lal Dora, the facilities f 10,000 (as per Table

D. D. H. C. C. 2777)

24 CLAUSE 8.0 SUB
DIVISION OF USE
ZONES,
PERMISSION OF
USE PREMISES IN
USE ZONES AND
CONTROL OF
BUILDINGS

Sub-Clause 8(6) is added after Sub-Clause 8 (5), as under:

8 (6) SERVICES PLAN

The Developing Agency should provide for the following in layout plans of plots of size 3000 sq.m and above:

- Recycling of treated waste water with separate lines for potable water and recycled water. Dual piping system to be introduced.
- ii) Ground water recharge through rain water harvesting, conserving water bodies and regulating groundwater abstraction.
- iii) Treated sewage effluent should be recycled for non-potable uses like gardening, washing of vehicles, cooling towers, etc.
- iv) Utilities such as, underground water storage tank, roof-top water harvesting system, separate dry and wet dustbins etc. are to be provided within the plot.
- v) All hospitals, commercial, industrial, hotels, restaurants, auto workshops, etc. will have to make arrangements for primary effluent treatment within the plot.
- vi) Provide ESS and generator and to submit energy consumption/audit will be submitted at the time of sanction of building plans.
- vii) Provision of cavity walls, atriums, shading devices in buildings will be encouraged to make them energy efficient.
- viii) Solar heating system will be provided on all plots with roof area of 300 sqm and above.
- ix) In order to encourage the above, 1% to 4% extra ground coverage and FAR, on each, may be given as an incentive by the local bodies, depending upon the provisions made. In exceptional cases 5% incentive may be permitted.
- x) These incentives shall be based on the rating criteria prescribed by 'Green Rating for Integrated Habitat Assessment' (GRIHA) for green buildings.
- xi) In case of non-compliance of above, after obtaining occupancy certificate, penalty at market rate shall be levied for incentive FAR by land owning agency.

The regulations for enforcement of above shall be prepared by the Director, Local Self Government, GNCTD in consultation with Environment Department, GNCTD within a period of six months (after notification of modifications) and notified with the approval of the Authority/Central Government.

8.6.1 Neighbourhood Level

- i) The listed water bodies and/or any water body above 1 ha. size are mandatory to be systematically included in the landscape plan.
- Decentralised STPs with smaller capacities are to be provided at the community level. Possibility of generating energy/gas as fuel from sewage shall be explored.
- iii) Municipal Waste of biodegradable and recyclable waste is to be segregated at source, decentralized treatment at neighbourhood level may be adopted; whereas for non-biodegradable waste centralized treatment may be followed.

[F. No. K-12011/9/2012-DD-1]

SUNIL KUMAR, Under Secy.