GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS, DELHI FIRE SERVICE, CONNAUGHT PLACE

No. F 6/065/ms/2011/2976

Dated : 15/11/11

FIRE SAFETY CERTIFICATE

Certified that the Tower No.7 located at Redevelopment of Netaji Nagar (part) & Moti Bagh East, New Delhi. comprised of Stilt Floor + 10 Upper Floors owned / occupied by National Building Construction Corporation Limited have deemed complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules, 2010 and verified by the officers concerned of this department on 15/10/11 in the presence of Mr. S.K.Sharma,DGM (EL) NBCL and found that the said Tower and that the premises fit for occupancy class Group A Residential Building with effect from 24/10/11 for period of three years in accordance with rule 36 unless renewed under rule 37 or sooner cancelled under Rule 40 and subject to compliance of the conditions under rule 38 of the Delhi Fire subject to conditions printed overleaf.

Issued -- 15 / 11 / 11 -- at New Delhi by.

Yours Faithfully,

Chief Fire Officer Delhi Fire Service

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- Copy to:- (1) The Chief Architects,

 Department of Architecture & Environs,
 Palika Kendra, Sansad Marg, New Delhi.
 - (2) The Secretary, DUAC, India Habitat Centre, Lodhi Road, New Delhi.
 - Shri R.K.Jha, Sr. General Manager, (RE), NBCC, Lodhi Road, New Delhi-110003.

Following fire safety directives must be adhered to:-

- All the fire safety arrangements provided therein shall be maintained in good working conditions at all times.
- Any loss of life or property due to non functional fire safety measures shall be at the responsibility of the management.
- The trained fire fighting staff should be available round the clock.
- Any deviation w.r.t. construction etc. shall be verified by the concerned building sanctioning authority.
- 5. The basement shall be used as per the provisions of BBL.
- This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if any.
- The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rules 2010. The form is available on www.dfs.delhigovt.nic.in

INSPECTION REPORT

- 1. Name & address of the building:-General Pool Accommodation of Redevelopment of Netaji Nagar (part) & Moti Bagh East, New Delhi.(Tower No.7).
- 2. Type of occupancy:- Group A Residential Building

3. Type of case:- New

4. Details of previous NOC:-

Fire safety directives No.-F6/DFS/MS/CGHS/BP/2007/1304 dated 08/05/07
 Date of inspection:- 15/10/11

7. Name of the inspecting officer:-ADO S.S.Kaushik

8. Name & designation of officer

From the building side:- Mr. S.K.Sharma,DGM (El.) NBCL.

9. Year of construction:- 2011

10. Applicant's letter No:-No. NBCC/GM/RE/NN/2011/1801 Dated 23/09/11

S.No.	Minimum Standards on fire Prevention and fire safety U/R 33	Requirement	Provided at	Remarks
1.	Access to Building	Regulared	Provided -	MR/NMR
	1) Road width	Required	CONTRACTOR OF THE PARTY OF THE	mR
	2) Gate width	Required	More than 9m	
	3)Width of internal road	AD-21-4-1007-0-12	Carrier And	MR
2.		Not Required	Keendel of	proachableforte
	Number, Width Type & Arrange A. Number of staircases			
	1. Upper floors	Required	6Nos.	MR
	2. Basements	Required	6Nos.	MR
	B. Width of staircase	Not Required	No Box	rement
	1. Upper floors	Required	1500 mm,1250mm &900mm	MR .
	2. Basements	No Busime	NILL	N. Repur
	C. Protection of exits			
	1. Fire check door	Required	Provided	MR
	2. Pressurization			
	D. No. of continuous staircase to terrace	Required	2 Nos.	MR
	E. Width of corridor	Repuyal	more than 2006	- mr
	F. Door size	Reguired	1000mm & 900 mm	MR
2	Compartmentation	NO1 129		
	1) Fire check door	Regura	Provided	MR
	2) Sealing of electrical shafts	Laguira	Provided	MR
	3) Fire rating of shaft door	Not Required	riovided	IVIK
	4) Water curtain	Not Required		
	5) Fire Dampers	Not Required		
5	Smoke Management System	110t Required		
	1) Basements	30 a/c per hour	Not Desided 1	
	2) Upper floors	12 a/c per hour	Not Required	
	Fire Extinguishers	ta a c per nour	Not Required	1/0
	1) Total numbers	VI Samusa NA	Required	MR
	2) Types	Regurad	62 Nos. Celara	MR
	3) ISI marking	ISI Marked	Water, DCP & Co2	MR
	ey issi marking		Yes	MR

Aid Hose Reel		Required	
al number of each floor	Roquired	2 at each floor	MR
gth of hose reel hose	30 m	30 mtr.	MR 🎍
zle diameter	5 mm	6 mm.	MR
natic Fire Detection & Alarming	System	Not Required	
e of detectors	Hot require		11
ation of main panel		14	1
ation of repeater panel		1	1
ernate source of power			1
ster's Location		1	
FA	Raguired	Yes honds	MR
Address System	Raguired	Yes Prinded	MR
natic Sprinkler System	Not Required	Notregairs	1
ement	T	1	1
per floors			1
nkler above false ceiling	1	1	
al Hydrants	Resurred	Provided 22No	MR
of riser/down-comer	Require	150 mm Dia.	MR
nber of hydrants per floor	Leguir	2 Nos.	MR
e box	leguiro	2Nos.	MR
Hydrants	Ked al Fo		11,655
al number of hydrants	Lequirement	2 Block	MR
e box	Legul V	2 Block	MR
0000	Lyvai	2 Dioek	17113
ing Arrangement	1		
Ground level	J	1	1
Discharge of main pump			
Head of main pump			-/
Number of main pump			
Jockey pump out put	Providedattina	TE 180281	Y MM
Jockey pump head	/ Lencer of the		
Stand by pump output	(6-	350mm -	ma
Stand by pump head	1	1	- 4
Auto starting/Manual stopping	1		1
Terrace level	-		, , , , , , , , , , , , , , , , , , ,
Discharge of pump		980 LPM /	MR
Head of pump		35 m /	MR
Power supply		DG	MR
Auto starting of pump		Yes	MR
e Water Storage for Fire Fightin	ng	103	Pas
Under ground tank capacity		2,50,000 Ltrs	MR
Order ground tank capacity	Required	Provided for all	THIS.
		blocks	
Draw-off connection	Require	Yes	MR
Fire service inlet	Reguiro	Yes	MR
Access to tank	Degulard	Yes	MR
Over head tank capacity	Renting	25,000 Ltrs.	MR
ignage.	Regularen	Yes	MR
ion of Lifts.	Lille Pant		
Pressurization of lift shaft	Ty I'm		
	Man		
_		n of Lifts. Pressurization of lift shaft Aband	Pressurization of lift shaft Pressurization of lift shaft Pressurization of lift shaft Pressurization of lift shaft

	 c) Communication in lift car 	Reguired	Yes	MR
	d) Fireman's switch	129477	Yes	MR
	e) Lift signage	Reguered	Yes	MR
17.	Stand by Power Supply	Legitore	Yes	MR
18.	Refuge Area Months	Open How food	Balconies Provided	MR
	Total area location	9	With each unit	MR
19.	Fire Control Room	Provided on	1 stillery	
	a) Detector system panel	morrowided	MOEFA Panel	MR
	b) Flow switch panel	13	Not Required	
	c) PA system panel	Requirela	Typ	MR
	d) Battery backup	Lecurred	Yes	MR
	e) Building floor plan	The state of the s	No	
20.	Special Fire Protection System for P	rotection of special E	tisk, if any:	
Keeping in s required und Service Rule Acus	view of the substantial compliance of the moder the rules it is recommended to grant Fire 2010/issue as noted at serial numbers and the laser of the	inimum standards on e Safety Certificate un	fire prevention and der rules 35 of the	fire safety
Keeping in s required und Service Rule Acus	view of the substantial compliance of the m der the rules it is recommended to grant Fire es 2010/issue as noted at serial numbers	signature of the ins	fire prevention and der rules 35 of the	fire safety Delhi Fire
Keeping in v required und Service Rule ACU	view of the substantial compliance of the moder the rules it is recommended to grant Fire es 2010/issue as noted at serial numbers and purify DFAV Auture	signature of the ins	fire prevention and der rules 35 of the	fire safety Delhi Fire

H St low FT. 8/11

They is put up for your signature please.

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3/11/11

KIC

	e) Communication in lift car	Regulare	Yes	MR
	d) Fireman's switch	1294/24	Yes	MR
				Lore
	e) Lift signage	Regumen	Yes	MR
17.	Stand by Power Supply	Leplura	Yes	MR
18.	Refuge Area Mot Sophis	Spen And fresh	Balconies Provided	MR
	Total area location	0	With each unit	MR
19.	Fire Control Room	Provided on	1 stillery	
	a) Detector system panel	MARRIEDVIDE	MOEFA Panel	MR
	b) Flow switch panel		Not Required	
	c) PA system panel	Repuintle	√Yes	MR
	d) Battery backup	Leguired	Yes	MR
	e) Building floor plan	7	No	
The fire pro	Special Fire Protection System for Production of Adultanal for entire provided in the building were	checked and found	functional at the tir	
Keeping in required un Service Rul	additional fri esetuyether p	checked and found nimum standards on Safety Certificate ur	functional at the tir	I fire safety