

## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI

No. F6/DFS/MS/Industry /WZ/2025 554

Dated: 10 10 2035

## FIRE SAFETY CERTIFICATE

Certified that the Century Overseas, located at Plot No.37, DLF, Industrial Area, Kirti Nagar, New Delhi-110015, in a building is comprised of basements + ground + mezzanine / 1st floor + 2nd floor & 3rd floor (sealed), was issued FSC vide letter No. F6/DFS/MS/Indl. /2016/WZ/1592 dated 26/10/2016. The premises was re-inspected by the officer concerned of this department on 22/09/2025 in the presence of Sh. Ramesh Pandey and observed that the premises have deemed complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rule, 2010 and that the premises is fit for occupancy class "Industry" (Group-G) with effect from 10/10/2025 and for a 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 Service Rules, 2010. Condition mentioned below.

Issued on 10/10/2025 at New Delhi by.

((M.K. Chattopadhyay) Dy. Chief Fire Officer

Copy To:

1. The Owner/occupier the Century Overseas, located at Plot No.37, DLF, Industrial Area, Kirti Nagar, New Delhi-110015.

2 The Executive Engineer (Bldg.) MCD building department, 8<sup>th</sup> floor, civic centre Minto Road, New Delhi 110002. to ensure the occupancy as detailed above & deviation if any.

Following fire safety directives must be adhered to:-

- 1. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 2. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.

3. The trained staff should be available round the clock.

- 4. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 5. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.

Basement shall be used as per building bye laws.

- 7. The owner/ occupier shall apply for renewal of this Fire Safety Certificate to the Director in Form 'J' [sub rule (1) of rule 37] along with a copy of this certificate, six months prior to its expiry.
- 8. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on <a href="www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>.

9. F.S.C issued for ground + 1<sup>st</sup> & 2<sup>nd</sup> floor only.

10. The 3<sup>rd</sup> floor is sealed & not used for any purpose.



		INSPECTION RE	PORT					
ł	the walk address of the built	Century Overseas	lance	1				
		Century Overseas, located at Plot No.37, DLF, Industrial Area, Kirti Nagar, New Delbi 110015						
12		Kirti Nagar, New Delhi-110015.  Industry (Class-G)						
3		Renewal						
4			101617					
5.	Janeen ves letter No	F6/DFS/MS/Indl/2	.016/W	Z/1592 dated	26/10/2016	5		
6.	Date of inspection	F6/DFS/MS/BP/87 22/09/2025	/1565	dated 21/07/1	987			
7.	Name of the Inspecting Officers		DO 11					
8.	Name and designation of	Sh. Rame 1 R.	)O (M)	N)				
	officers from the building side	Sh. Ramesh Pandey						
9.	Year of Construction	1002 02 (4						
10	). Applicant's letter No.	1992-93 (As per pr Email dated 06/06/	evious	Inspection re	port dated	4/09/2	2016)	
T	he said Industrial building in							
&	3 <sup>rd</sup> floor (scaled), was issued Fo //10/2016. The owner/occupier has g	SC vide letter No	groun	id + mezzani	ne / 1st floo	r + 2"	d floo	
26	/10/2016. The owner/occupier has g	iven undertaking (	nlaces	or S/MS/Indl.	./2016/WZ	/1592	date	
S.	ng third floor for any Purpose.						re no	
No	ottindarus on the	As per Rule 35 (6	Provided at site		Rem	Remarks		
1	- Junety Critiss	Rule 2010				MR/	MR/NMR	
-	Access to building					- 80 MS/N		
	<ul> <li>Road width</li> </ul>	6 m		9 m Pro	vided	N	ſR	
	Gate width	5 m		3.9 m Pro	ovided		ſR	
	<ul> <li>Width of internal road</li> </ul>	3 m		Provid	ded		1R	
2	Number, Width, Type & Arrang	ement of Exits				15.00		
	a. Number of staircases							
	• Upper Floors	02		03 Prov	rided	N	IR	
	<ul> <li>Basements</li> </ul>	02		03 Prov	ided	11/2 4	1R	
	b. Width of staircases							
	<ul> <li>Upper Floors</li> </ul>	As per the sanct	tioned p	lan, 1.2 mtr	3x1.3m Pro	vided	MR	
	<ul> <li>Basements</li> </ul>	As per the sanct	tioned p	lan, 1.2 mtr	3x1.3m Pro	vided	MR	
	c. Protection of exits							
	<ul> <li>Fire check door</li> </ul>	Required		Provided M		MR		
	<ul> <li>Pressurization</li> </ul>	NA		NA NA		NA		
	d. No. of continuous staircases to terr			Provided		MR	MR	
	e. Width of Corridor				NA. Halls only		MR	
	f. Door Size		*	A. Hans only			case	
,	1. Door Size	Old case		1m	MR(be	ing old		
У.	Compartmentation.	Old case				ing olc		
	100 Dec 97/450 Telebrati	Old case  Required			MR(be	118	1R	
)	Compartmentation.			1m	MR(be	N	1R R	
'	Compartmentation.  • Fire check door	Required		1m Provid No Sha	MR(be	N N	R	
,	Compartmentation.  • Fire check door  • Sealing of electrical shafts	Required No Shafts		1m Provid No Sha NA	MR(be	N N	R IA	
,	Compartmentation.  • Fire check door  • Sealing of electrical shafts  • Fire Rating of shaft door  • Water Curtain	Required No Shafts NA		Im  Provid  No Sha  NA	MR(be	N N N	R IA A	
	Compartmentation.  • Fire check door  • Sealing of electrical shafts  • Fire Rating of shaft door  • Water Curtain  • Fire Dampers	Required No Shafts NA NA		1m Provid No Sha NA	MR(be	N N N	R NA	
	Compartmentation.  • Fire check door  • Sealing of electrical shafts  • Fire Rating of shaft door  • Water Curtain  • Fire Dampers  Smoke Management System.	Required No Shafts NA NA NA	5	Im  Provid  No Sha  NA  NA  NA	MR(be	M N N	R NA A	
	Compartmentation.  • Fire check door  • Sealing of electrical shafts  • Fire Rating of shaft door  • Water Curtain  • Fire Dampers  Smoke Management System.  • Basements	Required No Shafts NA NA NA Required	1	Provide No Sha NA NA NA	MR(be	M N N	R NA A NA MR	
	Compartmentation.  • Fire check door  • Sealing of electrical shafts  • Fire Rating of shaft door  • Water Curtain  • Fire Dampers  Smoke Management System.  • Basements  • Upper floors	Required No Shafts NA NA NA	1	Im  Provid  No Sha  NA  NA  NA	MR(be	M N N	R NA A	
	Compartmentation.  • Fire check door  • Sealing of electrical shafts  • Fire Rating of shaft door  • Water Curtain  • Fire Dampers  Smoke Management System.  • Basements  • Upper floors  Fire Extinguishers	Required No Shafts NA NA NA Required Required	1	Provide No Sha NA NA NA Provide Exhaust far	MR(be	M N N N	R NA NA NA MR MR	
	Compartmentation.  • Fire check door  • Sealing of electrical shafts  • Fire Rating of shaft door  • Water Curtain  • Fire Dampers  Smoke Management System.  • Basements  • Upper floors  Fire Extinguishers  • Total numbers	Required No Shafts NA NA NA Required Required 20 nos.		Provide No Share NA NA NA Provide Exhaust far	MR(be	M N N N	R JA JA MR MR	
	Compartmentation.  Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers  Smoke Management System. Basements Upper floors  Fire Extinguishers Total numbers Types	Required No Shafts NA NA NA Required Required Co nos. CO2, ABC t	i i ype	Provide Provid	MR(be	M N N N	R NA NA NA MR MR	
	Compartmentation.  Fire check door  Sealing of electrical shafts Fire Rating of shaft door  Water Curtain Fire Dampers  Smoke Management System.  Basements Upper floors  Fire Extinguishers  Total numbers  Types IS marking	Required No Shafts NA NA NA Required Required 20 nos.	i i ype	Provide No Share NA NA NA Provide Exhaust far	MR(be	M N N N	R JA JA MR MR	
	Compartmentation.  Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers  Smoke Management System. Basements Upper floors  Fire Extinguishers Total numbers Types IS marking  First-Aid Hose Reels.	Required No Shafts NA NA NA Required Required CO <sub>2</sub> , ABC t ISI marke	i i ype	Provide Provid	MR(be	M N N N	R JA A A MR MR MR MR	
	Compartmentation.  Fire check door  Sealing of electrical shafts Fire Rating of shaft door  Water Curtain Fire Dampers  Smoke Management System.  Basements Upper floors  Fire Extinguishers  Total numbers  Types IS marking	Required No Shafts NA NA NA Required Required CO <sub>2</sub> , ABC t ISI marke	i i ype	Provide Provid	MR(be	M N N N	R JA A A MR MR MR MR	
	Compartmentation.  Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers  Smoke Management System. Basements Upper floors  Fire Extinguishers Total numbers Types IS marking  First-Aid Hose Reels.	Required No Shafts NA NA NA Required Required CO <sub>2</sub> , ABC t ISI marke	i i ype	Provide Provid	MR(be	M N N N	R NA A NA MR MR MR MR MR	

7	Automatic fire detection and alarm	ing system.	-	C+ c			
	Type of detectors	NA NA		. NA			
	Location of Main Panel	NA NA		NA NA		N	
	Location of Repeater Panel	NA NA		NA			
	Alternate source of power	NA NA		NA NA		N	
	Hooters' Location			- ALVANS	-	N	
8	MOEFA	NA Requi		NA Description	•	N.	
9	Public Address System.			Provide	31 (5)	M	
10	Automatic Sprinkler System.	Requir	rea	Provide	d 	M	
	Basement	Dogula				A	
	Upper Floor	Requir	ea	Provided Provided		MI	
	Sprinkler above false ceiling	No false s	elling	NA	1	N/	
11	Internal Hydrants	110 14150 5	oming	IVA		NA	
	Size of riser/down-comer	150 m	m	Provided		MR	
	<ul> <li>Number of hydrants per floor</li> </ul>	2		2 Provide		MR	
10	Hose Box	2		2 Provide		MR	
12	Yard Hydrants.		T		194	-	
	Total number of hydrants	NA		NA		NA	
13	Hose Box	NA.		NA		NA	
13	Pumping Arrangements.						
	• Ground Level • Discharge of main Pump	Temple.	ale IF				
	<ul><li>Discharge of main Pump</li><li>Head of Main pump</li></ul>	2280 LPM		Provided		M	
	Number of main pumps	60 m		Provided		M	
	Jockey Pump out put	180 LPM		Provided Provided		M	
	Jockey pump head	60 m		Provided		M M	
	> Standby Pump out put	2280 LPM	5.00	Provided	VH 6	M	
	Standby Pump Head	60 m Required		Provided		M	
	<ul> <li>➤ Auto Starting/ Manual stopping</li> <li>➤ Pump House Access</li> </ul>	Required		Provided Provided		M	
	Terrace level			TIOVIGEO		M	
	Discharge of pump	450 LPI	M	Provided		MR	
	➤ Head of the pump	40 m		Provided		MR	
	➢ Power Supply	Required		Provided		MR	
1 4	Auto Starting of pump	Require	a	Provided		MR	
14	Captive Water Storage for fire fighting	ıg.		7			
	<ul> <li>Underground tank capacity</li> <li>Draw-off connection</li> </ul>	1,00,000		Provided		MR	
	Fire service inlet	Required		n		MR	
	Access to tank	Required Required		200		MR	
- 1	<ul> <li>Overhead Tank capacity</li> </ul>	10,000 1		Provided	MD	MR	
15	Exit Signage.	Require		Provided		Old Case MR	
16	Provision of Lifts.			emonication parameter		.,,,,,	
	Pressurization of Lift Shaft	NA		NA		NIA	
	<ul> <li>Pressurization of Lift lobby</li> </ul>	NA		NA NA		NA	
1	Communication In lift Car	NA		NA NA		NA	
				NA NA		NA	
	<ul> <li>Fireman's Grounding Switch</li> </ul>	NA		NIA		NA	

h

17		Required	60 K.V.A	MR		
18	Define Area					
_	> Total Area	NA	NA	NA		
	> Location	NA	NA	NA		
9	Fire Control Room		5-8 (1)678			
	Detector System Panel	NA	NA	NA		
	<ul> <li>Flow Switch Panel</li> </ul>	NA	NA	NA		
	<ul> <li>PA System Panel</li> </ul>	NA	NA	NA		
	Battery backup	, NA	NA	NA		
	Building Floor Plans	NA	NA	NA		
	Special Fire Protection Systems for Protection of special Risks, if any:	NA	NA	NA		

NOTE: Owner/occupier has given an undertaking placed at C- given undertaking (places at C- 18-19 & C-67-68) they are not using third floor for any Purpose if it is used FSC shall be null & void automatically.

The fire protection systems provided in the building were test checked and found functional at the time of inspection. all the shortcomings issued earlier by this department have been complied now.

Keeping in view of the deemed compliance of minimum standards of fire prevention and fire safety measures as required under the rules, the NOC vide letter no F6/DFS/MS/Indl/2016/WZ/1592 dated 26/10/2016, renewal under the rule 35 of the Delhi Fire Service rules 2010 is recommended.

20101 WAR

(Dy chalmin)

Signature of the Inspecting Officer
Sarabjeet Singh ADO (MN)

7278

principal Director

by. Cro L les

Dy. CFO(WA)

1 3/x

ADD(MW) Sir P. 7 is put up for your kéve

(24 c no Lust 2)

3/2/201

Mscell