GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE: NEW DELHI- 110 001

No.

EZIDES/MS/2017/52/405

Dated:

17/03/17

FIRE SAFETY CERTIFICATE

Certified that M/s Auditorium building at Sri Sathya Sai International Centre (A Unit of Sri Sathya Sai Central Trust), Pragati Vihar, Bhisham Pitamah Marg, New Delhi, comprised of basement, ground plus two upper floors but Auditorium is at ground and first floor only, owned/occupied by Sri Sathya Sai Central Trust was granted Fire Safety Certificate by this department vide letter no. F6/DFS/MS/2014/SZ/227, dated 13.12.2014. The premises was re-inspected by the officer concerned of this department on 03.03.2017 in the presence of Sh. Pranay K Das, Liaison Officer and found that the auditorium building have deemed complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules, 2010 and that the building is fit for Occupancy Class-D Assembly Building(Auditorium) at ground 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.

(Vipin Kental) Chief Fire Officer T.No.011-23412225

Copy To:- 1. Joint C.P.Licensing, PS Defence Colony, New Delhi.

2. M/s Auditorium building at Sri Sathya Sai International Centre (A Unit of Sri Sathya Sai Central Trust), Pragati Vihar, Bhisham Pitamah Marg, New Delhi.

Conditions for the validity of fire safety certificate

- 1. All the means of escape shall be kept free of all type of obstruction all the time.
- 2. All the employees shall be acquainted with the use and maintenance of all fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.

3. All the fire fighting equipments shall be maintained in perfect working condition all the time and any lapse rendering non-functional of fire safety measures, management shall be responsible.

4. Any deviation, with regards to construction, ventilation, occupancy, electric installation etc. may be got verified from the concerned authorities.

5. This Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction unauthorized use of land if any.

6. The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The form is available on www.dfs.delhigovt.nic.in.

7. The owner/occupier shall apply for renewal of this Fire Safety Certificate in form J, six month prior

to its expiry.

	INS	SPECTION REPORT		
1	Name & address of the building	M/s Auditorium bu	ilding at Sri Sathva S	Sai International
		Centre (A Unit of S	Sri Sathya Sai Centra	al Trust) Pragati
		Vihar, Bhisham Pi	tamah Marg, New De	elhi.
2	Type of Occupancy			
3	Building Comprised of	Group "D" Assemb	oly Building.	
	January Comprised of	Basement (storage	e), ground plus two u	ipper floors.
		first floor & two roo	und and first floor ha oms at second floor).	ving balcony at
4	Type of case	Renewal	ons at second floor).	
5	Details of previous NOC		SZ/227, dated 13.	2014
6	Fire safety directives letter No	Nil.	32/227, dated 13.12.	2014.
7	Date of inspection	03.03.2017.		
8		: ADO Vedpal		
9	Name and designation of officers	Sh. Pranay Das, L	iaison Officer	
10	from the building side			
11	Year of construction Applicant's letter No.	1998		
S. NO	D. Minimum Standards on fire	11/SSSIC/ADM-FIF	RE/2017, Dated 11.0	
	prevention and fire safety U/R 33	Requirements/ Existing Fire	Provided at site	
		Protection System	n	MR/NMR
		your cycles		
1_	Access to building	A.		
7	1) Road width 2) Gate width	9m	9m	MR
	3) Width of internal road	5m	5m	MR
2	Number, width Type & arrangem	N/A	N/A	N/A
	a. Number of staircases	- CARLS		
	1. Upper floors	04nos.	04nos.	MR
	2. Basements	04nos.	04nos.	MR
	b. Width of staircase			
	1. Upper floors	Required	02nos=1.25m &	MR(old case)
	2. basements		02nos=1.45m	Wik(old case)
		Required	02nos=1.25m & 02nos=1.45m	MR(old case)
-	c. Protection of exits		021100 1.40111	
	1. Fire check door	Required	Provided	MR
	2. Pressurization	N/A	N/A	N/A
-	d. No. of continuous staircase to	01no.	01no.	MR
	terrace			
	e. Width of corridor f. Door size	N/A	N/A	N/A
	i. Door size	Required	06 Exit gates at	MR(old case)
			ground floor	
	1/444		(2nos=1.86m, 2nos=1.35m &	Seat sit
			2nos=1.10m) and	
	19		03Exit gates at	1.113
			Balcony level	
			(1.53m, 90cm &	
3	Compartmentation.		90cm)	
	4	Required	Drovided	ME
		Required	Provided	MR
		N/A	Provided N/A	MR
	4. water curtain	N/A	N/A	N/A N/A
4	5. Fire dampers	N/A	N/A	N/A
4	Smoke Management system. Basement	20 /		
		30 a/c per hour	Exhaust Fans	MR
	Upper floors	12 a/c per hour	Provided	MR
		Letter I.	Provided Provided	IVIT
5	Fire Extinguishers		7,120	
		12Nos	14 Nos. Provided	MR
	Types	ABC, CO2 & WCO2	ABC, W CO2 & CO	
- VI P	ISI marking			MD



		Total numbers on each flo						
		nambers on each flo	or	04nos. At g	round	04nos. At gr	round	10.45
				floor & 2nos	at RF &	floor & 2nos	ound at Dr	MR
		Length of Hose reel hose		1st Floor ea	ich	& 1st Floor	each	
		INOZZIE Diameter		30m		30m		A 4 5
	7	Automatic fire detection	am al and	5mm		5mm		MR
		Automatic fire detection a	and alai	rming system	1	,		MR
		Location of Main Panel		Smoke	1/07-3/100-	Somke		MD
		Location of Repeater panel		Ground Floo	r	Ground Floor	r	MR
		Alternate source of power		N/A		N/A		MR
				Required	-	Battery Backi	up	N/A
-	8	Hooter's location		All Areas		Provided	A. A.	MR
-	9	MOEFA		Required		All Areas		MR
	10	Public Address System.		Required		Provided		MR
		Automatic Sprinkler System Basement	m.	100		Provided		MR
		Upper floors		Required		Provided		
				Required		Provided Provided		MR
	11	sprinkler above false ceiling Internal Hydrants	-	N/A		V/A		MR
		Size of riser/down-corner				V/M	1	V/A
		Number of Hydrants per floor		100mm	1	00mm		
		or riyurants per floor		04nos. At grou	nd c	4nos. At grou	N	1R
			[1]	loor & 2nos at	BF & fi	oor & 2nos at	nd	
			1	st Floor each		1st Floor eac	b M	IR
	l	nose Box				- TOOI EAC	11	
		I limite	0.	4nos. At grour	nd n	4nos. At grour	- d	
		Traffic C	1110	oor & 2nos at		or & 2nos at E	RE	
			115	st Floor each		1st Floor each	MI	R
1	2 Y	ard Hydrants.				. Cac	'	
	to	otal number of hydrants	N/	/Λ				
1:	1110	Juse box	N/.		N/.		N/A	A
-	-	umping arrangements	147.	/ \	N/	A	N/A	
	1.	Ground level						
	h.	Discharge of main Pump	22	80LPM	220	RO L DAG		
	0.1	Head of main pump	551	m	55r	BO LPM	MR	
	die	Number of main pumps ockey pump out put	01r		01r		MR	The second secon
	e.id	ockey pump head		PM		LPM	MR	
	f. S	Standby Pump output	55n		55n		MR	
	g.S	Stanby Pump head		BOLPM		0LPM	MR MR	
	h.A	uto Starting/Manual stanning	55m		55m		MR	
	pull	THE HOUSE ACCESS	Reg	uired	Prov	/ided	MR	
	2.T	errace level	Req	uired		rided	MR	
	a. D	ischarge of pump	9001	DM			1	
	b. he	ead of the nump			900L	.PM	MR	
	C. Po	ower supply	40m		40m		MR	
4.4	d. Ai	uto starting of pump	Requ Requ		Prov		MR	
14	Cap	tive water storage for fire	Tregt	an eu	Provi	ded	MR	
	ngni	ung						
	1. Ur	nderground tank capacity	50,00)O I+=				
	a. DI	aw-off connection	Requ		50,00		MR	
	b. fire	e service inlet	Requi		Provid		MR	
	C.Acc	ess to tank	Requi		Provid	led	MR	
15	Over	head tank Capacity	10000		Provid	2.11	MR	
		Signage.	Requi		10,000	1	MR	
16	Provi	sion of lifts.	7441		Provid	ed	MR	
	a. Pre	ssurization of lift shaft	N/A					
	b. pres	ssurization of lift lobby	N/A		N/A		V/A	
		nmunication in lift car		od	N/A	1	V/A	
	c. com	midification in lift car		E()	Provide		1R	
	d. Fire	man's grounding switch	Require			110		
	c. com d. Fire e. Lift :	man's grounding switch	Require	ed	Provide	ed N	1R	
7	d. Fire e. Lift s Stand l	man's grounding switch signage by power supply	Require Require	ed ed	Provide Provide	ed N		
7 5 8 F	d. Fire e. Lift s Standl Refuge	man's grounding switch signage by power supply e Area.	Require	ed ed	Provide	ed N	1R	
7 \$ 8 F	c. com d. Fire e. Lift s Standl Refuge otal ar	eman's grounding switch signage by power supply e Area.	Require Require	ed ed ed	Provide Provide Provide	ed M d M	IR IR IR	
7 \$ 8 F	d. Fire e. Lift s Standl Refuge	eman's grounding switch signage by power supply e Area.	Require Require Require	ed ed ed	Provide Provide	ed N	IR IR IR	

N/33

INSPECTION REPORT

19	Fire control room				
	a. Detector system Panel	Required	Provided	MR	
	b. Flow switch Panel	N/A	N/A	N/A	
	c. PA system Panel	Required	Provided	MR	
	d. Batter backup	Required	Provided	MR	
	e. Building floor plans	N/A	N/A	N/A	
20	Special Fire Protection systems for protection of special risks, if any: CO2 local flooding provided for electric pannel.				

The fire protection systems provided in the building were checked and found functional at the time of inspection. In view of the deemed compliance of the minimum standards on fire prevention and fire safety required under the rules the FSC issued vide letter No.F.6/MS/DFS/2014/SZ/227, dated 17.12.2014 renewal under rule 37 of the Delhi Fire Service Rule 2010 is recommended. Also shortcomings communicated vide letter dated 17.02.17 have been complied at sr. nos. 2,3,4,13 & 15.

Accordingly DFA is put up for your approval and signature please.

Signature of the Inspecting Officer

Name: Vedpal

Designation: ADO(SJ)

0.0 (S.8) And lath 6/3/17

Dr. Bocs2 /anML