## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS, DELHI FIRE SERVICE, CONNAUGHT PLACE, NEW DELHI-110001

No. F6/MS/DFS/GH/2012/ 28 20

Dated: 17/10/12

### FIRE SAFETY CERTIFICATE

CHIEF FIRE OFFICER
DELHI FIRE SERVICE

#### Copy to :-

- 1. The Addl. Commissioner of Police (Lic.), First Floor, P.S. Defence Colony, New Delhi–110049 w.r.t. No.49484-86/Addl.C.P./Lic.(H) New Delhi dated 14-08-12
- 2. M/s Sparkk Dx. Guest House 9360-67/8, Multani Dhanda, Pahar Ganj, New Delhi -110055

#### Condition for the validity of fire safety certificate

- 1. All the fire safety arrangements provided therein shall be maintained in good working conditions at all times. 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 <a href="https://www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>
- 2. Any loss of life or property due to non functional fire safety measures shall be at the responsibility of the management.
- 3. The trained fire fighting staff should be available round the clock.
- 4. Any deviation w.r.t. construction etc. shall be verified by the concerned building sanctioning authority.
- 5. This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if any.

# INSPECTION REPORT

Name & address of the building Sport	kk Dx. Guest	House, 4360-6 1/8, Paras Gar	ji New Pelhi
Type of Occupancy Lodgi	ing House		
	se/Renewal		The state of the s
Details of previous NOC : Letter No	F6/DES/MSIGH	2012   1167 Dated	29-03-2012
Fire Safety directives letter No :	•		
Date of inspection	-09-2012		
Name of the Inspecting Officers Sk.	D.S. Yadan	(A.D.O)	
3. Name and designation of officers			
from the building side	Harish Kum	ar (owner)	
9. Year of Construction	2007-2008		NOT NOT TRANSPORT TO SERVICE THE PROPERTY OF T
O. Applicant's letter No. 20394-	-94 nest-CP/IIC/	1) Agted New Dell	i the 20/4/12
Minimum Standards on fire		Previded at site	Remarks
prevention and fire safety U/R 33	Requirement	(P.S.S. Aree)	(Old (ase)
Access to building			
Road width	- N/A-	06 mts.	m.R
• Gate width	- M/A -		
Width of internal road	- N/A - - N/A -	8	
Number, Width, Type & Arrangement of	The second of the second secon	A manufacture of the second of	6
a. Number of staircases			
Upper Floors	01	0/	mR
• Basements	- N/A-		The particular flow of the control of the control of
b Width of staircases			
* Upper Floors	Ro Cms.	123 to 125 Cms.	mR
* Basements	- N/A-		
c. Protection of exits			and an incident of the second
Fire check door	- NIA-		
* Pressurization	-N/A-		
e. No. of continuous staircases to terrace	01	01	mr
c. 110. of continuous stancases to terrace			
g. Width of Corridor	-N/A-	until de la companya	

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Cor	upartmentation.			
	Fire check door	-N/A-		
	<ul> <li>Sealing of electrical shafts</li> </ul>	-N/A-		
	Fire Rating of shaft door	- N/A-		
	Water Curtain	-N/A-		
	Fire Dampors	-N/A-		
Sn	10ke Management System.			
	• Basements	30 a/c per hour	- M/A -	- M/A -
	• Upper floors	12 a/c per hour	Untural Ventilestion	
-				p
Fi	re Extinguishers			
	<ul> <li>Total numbers</li> </ul>	10	10	MR
	* Types		Water Co2 type Co2 type & A.B.C	MR
	<ul> <li>IS marking</li> </ul>	ISI marked	Provided	MR
F	irst-Aid Hose Reels.			
	<ul> <li>Total numbers on each floor</li> </ul>	_0/	61	MR
	<ul> <li>Length of hose reel hose</li> </ul>	30 m	Provided	MR
	Nozzle diameter	5 mm	Provided Provided	MR
7 1	Automatic fire detection and alarmin	g systein.		
	• Type of detectors	- MA -		
and the second second	• Location of Main Panel	- N/A-		0 0 1
	• Location of Repeater Panel	- N/A ~		
	• Alternate source of power	-NIA-		
	Hooters' Location	-N/A-		and the second of the second o
8	MOEFA	Yes	Provided	m.R
9	Public Address Systém.	1408	Provided	M. R
10	Automatic Sprinkler System.			
	• Basement	-N/A-		

# Sparkk Dx. Gruest House, 9360-67/8, Multani Dhandy, Rihar Ganj, Hewodly

Pumping Arrangements.  Size of main pump  Number o	The second registers to the first state of the second seco			
11 Internal Hydrants  • Size of riser/down-comer • Number of hydrants per floor • Hose Box  - FI/A  12 Yard Hydrants • Total number of hydrants • Hoxe Box  - N/A -  Pumping Arrangements.  • Ground Level  > Discharge of main Pump  - N/A -  > Head of Main pump  > Number of main pumps  > Jockey Pump out put  > Jockey Pump out put  > Standby Pump out put  > Standby Pump Head  > Auto Starting/ Manual  stopping  > Pump House Access • Terra e level  > Eischarge of pump  > Head of the pump  > Head of the pump  > Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.  • Underground tank capacity  - N/A -		-M/A-		
Size of riser/down-comer Number of hydrants per floor Hose Box - H/A  Yard Hydrants. Total number of hydrants Hose Box - N/A  Pumping Arrangements.  Ground Level Discharge of main Pump - N/A  Head of Main pump - N/A  Number of main pumps - N/A  Number of main pumps - N/A  Standby Pump out put - N/A  Standby Pump out put - N/A  Standby Pump out put - N/A  Auto Starting/ Manual stopping - N/A  Pump House Access Terra e level - I ischarge of pump - Head of the pump - Head of the pump - N/A - So Mhs - MK-N/A  Captive Water Storage for fire fighting.  Underground tank capacity - N/A  VIA - N/A  N/A  Size of hydrants - N/A	And the state of t	-N/A -		AND THE RESERVE OF THE PROPERTY OF THE PROPERT
* Number of hydrants per floor * Hose Box  * Total number of hydrants * Hose Box  * Pumping Arrangements.  * Ground Level  * Discharge of main Pump  * Head of Main pump  * Number of main pumps  * Jockey Pump out put  * Jockey Pump out put  * Standby Pump Head  * Standby Pump Head  * Auto Starting/ Manual  stopping  * Pump House Access  * Terra e level  * I ischarge of pump  * Head of the pump  * Power Supply  * Auto Starting of pump  * Auto Starting of pump  * Head of the pump  * Auto Starting of pump  * Underground tank capacity  * **I/A — **  * **I/A — **  * **	11 Internal Hydrants			
Varid Hydrants   Note Hose Box   Note Hose B		-NIA-		
Varid Hydrants   Note Hose Box   Note Hose B	Number of hydrants per floor	-MIA-		The second section of the section of the second section of the section of the second section of the secti
Varid Hydrants   Note Hose Box   N/A	Trose Box	- X/A-		
Pumping Arrangements.  Ground Level  Discharge of main Pump  Head of Main pump  Number of main pumps  Jockey Pump out put  Jockey pump head  Standby Pump out put  Standby Pump Head  Auto Starting/ Manual stopping  Pump House Access  Terra e level  Lischarge of pump  Head of the pump  Head of the pump  Power Supply  Auto Starting of pump  MR  Switch Hovides  MR  Underground tank capacity  N/A	Vard Hydrauts.			
Pumping Arrangements.  Ground Level  Discharge of main Pump  Head of Main pump  Number of main pumps  Jockey Pump out put  Jockey Pump out put  Standby Pump out put  Standby Pump Head  Auto Starting/ Manual stopping  Pump House Access  Terra e level  Lischarge of pump  Head of the pump  Power Supply  Auto Starting of pump  Power Supply  Auto Starting of pump  Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.		-N/A-		The Assertance of the Control of the
• Ground Level  > Discharge of main Pump  > Head of Main pump  > Number of main pumps  > Jockey Pump out put  > Jockey Pump out put  > Standby Pump out put  > Standby Pump Head  > Auto Starting/ Manual  stopping  > Pump House Access  • Terra e level  > I ischarge of pump  > Head of the pump  > Power Supply  > Auto Starting of pump  - N/A    Standby Pump Head    Standby Pump Head   N/A   N/A    Standby Pump Head   N/A   N/A   N/A   N/A   N/A	the second secon	-N/A-		
> Discharge of main Pump > Head of Main pump > Number of main pumps > Jockey Pump out put > Jockey Pump head > Standby Pump out put > Standby Pump Head > Auto Starting/ Manual stopping > Pump House Access • Terra e level > L ischarge of pump > Head of the pump > Power Supply > Power Supply > Auto Starting of pump  14 Captive Water Storage for fire fighting.	pang Arrangements.			
Head of Main pump   -N/A -		-N/A-		
> Number of main pumps > Jockey Pump out put > Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Starting/ Manual stopping - N/A -  > Pump House Access • Terra e level > L ischarge of pump > Head of the pump > Power Supply > Power Supply > Auto Starting of pump		-N/A-	, v	
> Jockey Pump out put > Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Starting/ Manual stopping - N/A-  > Pump House Access • Terra e level > L ischarge of pump > Head of the pump > Power Supply > Power Supply > Auto Starting of pump		-N/A-		
> Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Starting/ Manual stopping - N/A  > Pump House Access  • Terra e level  > L ischarge of pump > Head of the pump > Power Supply > Power Supply > Auto Starting of pump  4 Captive Water Storage for fire fighting.  - N/A - N		-N/A-		
> Standby Pump out put > Standby Pump Head > Auto Starting/ Manual stopping - N/A-  > Pump House Access • Terra e level  > L ischarge of pump > Head of the pump > Power Supply > Power Supply > Auto Starting of pump  4 Captive Water Storage for fire fighting.  - N/A-  -		-N/A-		
> Standby Pump Head > Auto Starting/ Manual stopping -N/A- > Pump House Access • Terra e level • L ischarge of pump  > Head of the pump > Power Supply - Auto Starting of pump  Auto Starting of pump  Captive Water Storage for fire fighting.  • Underground tank capacity - N/A-				
> Auto Starting/ Manual stopping -N/A- > Pump House Access • Terra e level  > Lischarge of pump  > Head of the pump  > Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.  - N/A -  - N		ACCOUNT OF THE PARTY OF THE PAR		
stopping  Pump House Access  Terra e level  Lischarge of pump  Head of the pump  Power Supply  Auto Starting of pump  Lischarge of pump  Rectolar Electric  Rectolar Electric  MR  Switch Bovides  MR  MR  MR  MR  Laptive Water Storage for fire fighting.		The same of the sa		
Pump House Access  Terra e level  Lischarge of pump  Head of the pump  Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.  Pump House Access  Underground tank capacity  YSO LPM.  HSO LPM.  MR  So Mhs.  Blectric  Electric  Switch hovided  at G. F  MR			-	27
Terra e level  Discharge of pump  Head of the pump  Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.  Underground tank capacity  Terra e level  Uso LPM.  Uso LPM.  Hoo LPM.  MR  So Mhs.  So Mhs.  Electric  Electric  Switch Bovided  of G. F  MR  Underground tank capacity  - N/A -		-///		
→ Lischarge of pump  → Head of the pump  → Power Supply  → Auto Starting of pump  14 Captive Water Storage for fire fighting.  Underground tank capacity  → Underground tank capacity  → Uso LPM.  → Go Miss.  → Bo Miss.  → Electric  ← Electric  → Electric  → Switch Provided  → of G. F   MR   MR    14 Underground tank capacity  → N/A -				
Head of the pump  Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.  Underground tank capacity  MR  Blectric  Electric  Electric  MR  MR  MR  MR  Auto Starting of pump  - Switch Bovides  of G. F  MR  Underground tank capacity  - N/A -		450 LPM.	450 LPM.	MR
Auto Starting of pump  Switch Booides  of G. F  Underground tank capacity  NA  Switch Booides  MR  Af G. F		30 Mts.	30 Mbs.	MR
Captive Water Storage for fire fighting.  Underground tank capacity  - N/A -	> Power Supply	Electric	Electric	MR.
• Underground tank capacity — N/A —	> Auto Starting of pump			m.R.
• Underground tank capacity — N/A —	14 Captive Water Storage for fire fighting	The second secon	w or F	
$\sim$ Draw-off connection $\sim M/A$	> Draw-off connection	- M/A-		

Contd. :

# Sparkk Dr. Guest House, 9360-67/8, Multain Dhanda, Pahar Gaing, New Delhi-11055

		The state of the s		
	Fire service inlet	-H/A-	Provided	mk
200	Access to tank  Overhead Tonle assessing	-N/A	Provided	MR
	Overhead Tank capacity	2500 Lts.	2500 Lts.	mR
ló_	Exit Signage.	Yes	Provided	mR
5	Provision of Lifts.		Jol (a th	The second secon
	* Pressurization of Lift Shaft	- x1/A -		Total Section (Section (Sectio
	<ul> <li>Pressurization of Lift lobby</li> </ul>	-N/A-		
	* Communication In lift Car	Yes	0 1	.10 1
	Fireman's Grounding Switch	les	Provided	MR
	Lift Signage	Yes	Provided Provided	MK
4 174		Yes	Provided	MR
17_	Standby power supply	Yes	D. G. Set, 8205	MR
18	Refuge Area.	**	KUI	The state of the state change follows were to the state of the state of the state of
	> Total Area	-M/A-		and the state of t
	> Location	- M/A -		the tipe and the changes and transmission of proper administrating they also constitute.
10	Fire Control Room			
	Detector System Panel	-N/A-		
	• Flow Switch Panel	-N/A- -N/A-		2
	PAl System Panel	- N/A -		- 24
	Batter backup	-N/A-		
	Building Floor Plans	-N/A-		
20	Special Fire Protection Systems for			Annual Control of the

The fire protection systems provided in the building were test checked and found functional at the time of inspection.

Keeping in view the substantial compliance of the minimum standards on fire prevention and fire safety required under the rules it is recommended to grant Fire Safety Certificate under rule 35 of the Delhi Recommended to grant Fire Safety Certificate under rule 35 of the Delhi Recommended to grant Fire Safety Certificate under rule 35 of the Delhi Recommended to grant Fire Safety Certificate under rule 35 of the Delhi Recommended to grant Fire Safety Certificate under rule 35 of the Delhi Recommended to grant Fire Safety Certificate under rule 35 of the Delhi Recommended to grant Fire Safety Certificate under rule 35 of the Delhi Recommended to grant Fire Safety Certificate under rule 35 of the Delhi Recommended to grant Recommended t

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Sparkk Dx. Guest House, 9360-67/8, Multani Dhanda, Pahar Ganj, Hew Pelli-110055 Signature of the Inspecting Officer Signature of the Inspecting Officer Name D.S. yadar

Designation

Designation AD.o(c.D)

Jo. (6.0)

Submitted please.