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

No: F6./DFS/MS/GH/2012/ 9 58

Dated: 16/03/12

## **FIRE SAFETY CERTIFICATE**

Issued 16/03/12 at New Delhi by.

CHIEF FIRE OFFICER FOR DIRECTOR DELHI FIRE SERVICE

Copy to:-

- 1. The Addl. Commissioner of Police (Lic.), First Floor, P.S. Defence Colony, New Delhi 110049
- 2. Sh.Roni Kumar Dhammi, M/s Yes Sir Guest House T- 419 General Market, Main Bazar, 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 www.dfs.delhigovt.nic.in
- 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.

	INSPEC	TION REPORT		
1. Name & address of the building: Greneral maket, Pakakoranj main Bazak  2. Type of Occupancy: Residential (Guest posse)				
1	1. Name & address of the building: Greneral maket, Pakarcian j main Bazak			
2	Type of Occupancy : Resident R	dential (Guest	f pouce) were	e letter
3	: New C	ase/Renewal	2	
5	Details of previous NOC : Letter 1	Vo N.A-	Date	d:
	and ballety directives letter No :	-N.A-		
7	6. Date of inspection : 12-03-20/2			
8	7. Name of the Inspecting Officers: Dhalm vie Singh yadav			
	from the designation of officers	,		
C	VonceC	i R.K. Dhami	m/ .	*
	12	jor to 2010		
S.	O. Applicant's letter No. : W	L dated 05-03	2-2012-	
No.	Minimum Standards on fire	PSS ASSECTION	Provided at site	Remarks
1	prevention and fire safety U/R 33	Requirement		MR/NMR
1	Access to building	PSS ARRA		1.55 AZ
	Road width		02 Mtes	M.R
	Gate width	- N. A-	-N.A-	-N.A-
	<ul> <li>Width of internal road</li> </ul>	-N.A-	- NA -	-N.A -
	width of fillernal road	-NA		
2				-1V:17
2	Number, Width, Type & Arrangement of			-70 . 74
2	Number, Width, Type & Arrangement of a. Number of staircases			
2	Number, Width, Type & Arrangement of a. Number of staircases  • Upper Floors	of Exits	one	m-R
2	Number, Width, Type & Arrangement of a. Number of staircases  • Upper Floors  • Basements		one -MA-	m.R _N.A _
2	Number, Width, Type & Arrangement of a Number of staircases  • Upper Floors • Basements b Width of staircases	of Exits  - N-A-	-NA-	m-R
2	Number, Width, Type & Arrangement of a Number of staircases  • Upper Floors  • Basements  b. Width of staircases  • Upper Floors	of Exits	-N.A -	m-R
2	Number, Width, Type & Arrangement of a Number of staircases  • Upper Floors  • Basements  b. Width of staircases  • Upper Floors  • Basements	of Exits  - N-A-	-NA-	m.R —N.A —
2	Number, Width, Type & Arrangement of a. Number of staircases  • Upper Floors  • Basements  b. Width of staircases  • Upper Floors  • Basements  c. Protection of exits	of Exits  - N-A-	-N.A -	m.R —N.A —
2	Number, Width, Type & Arrangement of a. Number of staircases  • Upper Floors  • Basements  b. Width of staircases  • Upper Floors  • Basements  c. Protection of exits  • Fire check door	of Exits  - N-A-	-N.A -	m.R -N.A - M.R -N.A-
2	Number, Width, Type & Arrangement of a. Number of staircases  • Upper Floors  • Basements  b. Width of staircases  • Upper Floors  • Basements  c. Protection of exits  • Fire check door  • Pressurization	of Exits  - N-A-	-N.A - 01.25 Mts -N-A-	m.R - N.A - - N.A-
2	Number, Width, Type & Arrangement of a. Number of staircases  • Upper Floors  • Basements  b. Width of staircases  • Upper Floors  • Basements  c. Protection of exits  • Fire check door  • Pressurization  e. No. of continuous staircases to terrace	of Exits  - N-A-	-N.A-	m.R -N.A - M.R -N.A-
2	Number, Width, Type & Arrangement of a. Number of staircases  • Upper Floors  • Basements  b. Width of staircases  • Upper Floors  • Basements  c. Protection of exits  • Fire check door  • Pressurization	of Exits  - N-A-	-N.A-  01.25 Mts  -N.A-  -N.A-  -N.A-	m.R -N.A- -N.A- -N.A-

Yes six, Guest House, T-419 Grenelal market, main Buzar Palar Gant, New Delli

		* a	a	
	Compartmentation.	,	e	
	<ul> <li>Fire check door</li> <li>Sealing of electrical shafts</li> <li>Fire Rating of shaft door</li> <li>Water Curtain</li> <li>Fire Dampers</li> </ul>	N.A		
	Smoke Management System.			
	<ul><li>Basements</li><li>Upper floors</li></ul>	30 a/c per hour 12 a/c per hour	- N.A - Natural ventilar	m.R
	Fire Extinguishers	8		
	<ul><li>Total numbers</li><li>Types</li><li>IS marking</li></ul>	ISI marked	10 NOS. CO2 Type = SNO W. CO2 Type = SNO	M.R.
5	First-Aid Hose Reels.	L	yes.	July.
	<ul><li>Total numbers on each floor</li><li>Length of hose reel hose</li><li>Nozzle diameter</li></ul>	<u>one</u> 30 m 5 mm	one yes	M.R. M.R.
7	Automatic fire detection and alarming s	and the second second		
	<ul> <li>Type of detectors</li> <li>Location of Main Panel</li> <li>Location of Repeater Panel</li> <li>Alternate source of power</li> <li>Hooters' Location</li> </ul>	N. H		
8	MOEFA	Raguised	Provided	M.R
9	Public Address System.	Required	Provided.	m.R
10	Automatic Sprinkler System.	200	,	111
	Basement	CN-A-	+	

yes six quest house, T-4/9
General market main Bazar,
papar gang ma selli:

Upper Floor Sprinkler above false ceiling  Internal Hydrauts Size of riser/down-comer Number of hydrants per floor Hose Box  Yard Hydrants. 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 head Standby Pump out put Standby Pump out put Standby Pump Head Auto Starting/ Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Head of the pump Power Supply Auto Starting of pump Was Mark  Captive Water Storage for fire fighting. Underground tank capacity Poraw-off connection				8 8	
11 Internal Hydrants  • Size of riser/down-comer • Number of hydrants per floor • Hose Box  12 Yard Hydrants.  • Total number of hydrants • Hose Box  13 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 dead  > Standby Pump Head  > Auto Starting/ Manual stopping  > Pump House Access • Terrace level  > Discharge of pump  > Head of the pump  > Power Supply  > Auto Starting of pump  14 Captive Water Storage for fire fightings.  • Underground tank capacity  **N **A **  **N **A **  **P **  **		,	-N.A -		
Size of riser/down-comer Number of hydrants per floor Hose Box  12 Yard Hydrants.  Total number of hydrants Hose Box  Pumping Arrangements.  Ground Level  Discharge of main Pump  Head of Main pump  Number of main pumps  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  Terrace level  Discharge of pump  Head of the pump  Head of the pump  Head of the pump  Power Supply  Auto Starting of pump  Auto Starting of pump  Power Supply  Auto Starting of pump  What  Captive Water Storage for fire fighting.		<ul> <li>Sprinkler above false ceiling</li> </ul>			
Size of riser/down-comer 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 head Standby Pump out put Standby Pump Head Auto Starting/ Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Head of the pump Head of the pump Power Supply Auto Starting of pump Power Storage for fire fighting.	11	Internal Hydrants			
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 head Standby Pump Head Standby Pump Head Standby Pump Head Hose Starding/ Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Head of the pump Head of the pump Auto Starting of pump Power Supply Auto Starting of pump Discharge of pump Power Supply Auto Starting of pump Underground tank capacity  Underground tank capacity  NA		and the second s	. 0		
• Hose Box  12 Yard Hydrants.  • Total number of hydrants • Hose Box  13 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 Head  > Standby Pump Head  > Auto Starting/ Manual stopping  > Pump House Access  • Terrace level  > Discharge of pump  > Head of the pump  > Head of the pump  > Power Supply  > Auto Starting of pump    Power Supply   Auto Starting of pump    Auto Starting of pump   Power Supply   Auto Starting of pump    Underground tank capacity   W #		20	N-H		
Total number of hydrants Hose Box  Hose Box  Ground Level  Discharge of main Pump  Head of Main pump  Number of main pumps  Jockey Pump out put  Jockey pump head  Standby Pump Head  Standby Pump Head  Auto Starting/ Manual stopping  Pump House Access Terrace level  Discharge of pump  Head of the pump  Power Supply  Auto Starting of pump  What  Underground tank capacity  What  Underground tank capacity  What  Underground tank capacity  What  It is a supplicable to the pump of t					
Total number of hydrants Hose Box  Hose Box  Ground Level  Discharge of main Pump  Head of Main pump  Number of main pumps  Jockey Pump out put  Jockey pump head  Standby Pump Head  Standby Pump Head  Auto Starting/ Manual stopping  Pump House Access Terrace level  Discharge of pump  Head of the pump  Power Supply  Auto Starting of pump  What  Underground tank capacity  What  Underground tank capacity  What  Underground tank capacity  What  It is a supplicable to the pump of t	12	Yard 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 head  Standby Pump Head  Auto Starting/ Manual stopping  Pump House Access  Terrace level  Discharge of pump  Head of the pump  Head of the pump  Power Supply  Auto Starting of pump  Underground tank capacity  NA			,		700
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 Head  > Standby Pump Head  > Auto Starting/ Manual stopping  > Pump House Access  • Terrace level  > Discharge of pump  > Head of the pump  > Power Supply  > Auto Starting of pump  14 Captive Water Storage for fire fighting.			N-A		
• Ground Level  Discharge of main Pump  Head of Main pump  Number of main pumps  Jockey Pump out put  Standby Pump head  Standby Pump Head  Auto Starting/ Manual stopping  Pump House Access  Terrace level  Discharge of pump  Head of the pump  Power Supply  Auto Starting of pump  Power Supply  Auto Starting of pump  Whead of the pump  Power Supply  Auto Starting of pump  Whead of the pump  Power Supply  Auto Starting of pump  Whead of the pump  Power Supply  Auto Starting of pump  Whead of the pump  Whead of the pump  Power Supply  Auto Starting of pump  Whead Captive Water Storage for fire fighting.	12				
> 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 • Terrace level > Discharge of pump > Head of the pump > Power Supply > Auto Starting of pump  14 Captive Water Storage for fire fighting.	13				ii
> 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 • Terrace level > Discharge of pump > Head of the pump > Power Supply > Power Supply > Auto Starting of pump  14 Captive Water Storage for fire fighting.		Dr 4000	CN-A		
> 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 • Terrace level > Discharge of pump > Head of the pump > Power Supply > Auto Starting of pump > Auto Starting of pump   Question   Questi		Discharge 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 • Terrace level > Discharge of pump > Head of the pump > Power Supply > Auto Starting of pump > Auto Starting of pump   Question   Questi		Head of Main pump	/		
> Jockey Pump out put > Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Starting/ Manual stopping > Pump House Access • Terrace level > Discharge of pump > Head of the pump > Power Supply > Auto Starting of pump		The state of the s			
> Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Starting/ Manual stopping > Pump House Access • Terrace level > Discharge of pump > Head of the pump > Head of the pump > Power Supply > Auto Starting of pump  14 Captive Water Storage for fire fighting.  • Underground tank capacity  > MA		1			
> Standby Pump out put > Standby Pump Head > Auto Starting/ Manual stopping > Pump House Access • Terrace level > Discharge of pump > Head of the pump > Power Supply > Auto Starting of pump  Auto Starting of pump  14 Captive Water Storage for fire fighting.  Underground tank capacity  > Standby Pump Head    450 Llm   450 Llm   m.R.     30 mts   30 mts   m.R.     450 Llm		l :			e 4
> Standby Pump Head > Auto Starting/ Manual stopping > Pump House Access • Terrace level > Discharge of pump > Head of the pump > Power Supply > Auto Starting of pump  Auto Starting of pump  14 Captive Water Storage for fire fighting.  • Underground tank capacity  > Auto Starting of Pump  14 Underground tank capacity					± a
> Auto Starting/ Manual stopping > Pump House Access • Terrace level > Discharge of pump > Head of the pump > Power Supply > Auto Starting of pump  14 Captive Water Storage for fire fighting.  Underground tank capacity  > Auto Starting / Manual stopping    450 Llm   450 Llm   m.l.   30 mtes   30 mtes   m.l.   450 Llm   m.l.   450 Llm   450 Llm   m.l.   50 mtes   30 mtes   m.l.   50 mtes   450 Llm   m.l.   60 mtes   450 Llm   m.l.   60 mtes   450 Llm   m.l.   70 mtes   450 Llm		at the state of th			
stopping  Pump House Access  Terrace level  Discharge of pump  Head of the pump  Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.  Underground tank capacity  VA		E .			
Pump House Access  Terrace level  Discharge of pump  Head of the pump  Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.  Underground tank capacity  Pump House Access  450 Llm  450 Llm  MR  30 mtls  30 mtls  MR  Resettic  MR  450 Llm  MR  MR  MR  Auto Starting of pump  Underground tank capacity  MA			/		<i>y</i>
• Terrace level  • Discharge of pump  • Head of the pump  • Power Supply  • Auto Starting of pump  14 Captive Water Storage for fire fighting.  • Underground tank capacity					
Discharge of pump  Head of the pump  Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.  Underground tank capacity  MSO LIM  450 LIM  450 LIM  450 LIM  MR  30 Mtel  MR  Wes  MR  MR  MR  MR  MR  MR  MR  MR  MR  M				41 _ 41 _ 41 _ 41 _ 41 _ 41 _ 41 _ 41 _	
Head of the pump  Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.  Underground tank capacity  Jointes  30 mtes  M.R.  Rectice  M.R.  V.A.		e (8)	450 LBM	450 LPM	m.R
Power Supply Auto Starting of pump  Gaptive Water Storage for fire fighting.  Underground tank capacity  Power Supply  M. R.  Underground tank capacity		. 1	30 Mtss	30 mtes	m.R.
Auto Starting of pump  14 Captive Water Storage for fire fighting.  • Underground tank capacity  • WA				Plectic	m.p
14 Captive Water Storage for fire fighting.  • Underground tank capacity				URS	M.R.
	14	Captive Water Storage for fire fighting	0	<i>J</i>	
		Underground tank capacity	NA		
		1			

yes sie, Gwest nouse 7-4/9 General market, main Bazak paral Ganz new Delli.

1	/ T''			
	Fire service inlet		Provided	m·R.
př. T	Access to tank  Overhead Text	n 8-	provided.	M.R.
	Overhead Tank capacity	2500 litres	2500 lite	m.R
15	Exit Signage.	Regard.	flouided	m.R.
16	Provision of Lifts.			
	• Pressurization of Lift Shaft	-N.A		
	• Pressurization of Lift lobby	71 //		
	• Communication In lift Car			·
-	Fireman's Grounding Switch			
7	• Lift Signage			
17	Standby power supply		D.G.set	
18	Refuge Area.	/	12 KNA.	m-R
	> Total Area			
	Location	N.A		
19				
	Fire Control Room			
	<ul> <li>Detector System Panel</li> </ul>	N.A		E E
	<ul> <li>Flow Switch Panel</li> </ul>			
* .	<ul> <li>PA System Panel</li> </ul>			
	Batter backup			<u> </u>
*	·			
20	Building Floor Plans  Special Fire Protection			
	Special Fire Protection Systems for	N.A -		
	Protection of special Risks, if any:			

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 Fire Service Rules 2010/ issue shortcomings as noted at serial numbers.

yes six Guest House, T-4/9

General market, main Bazar

Pakal Gang, new seek.

Signature of the Inspecting Officer

Signature of the Inspecting Officer

Name

Designation

Do. Center )

Name DHARM OIR SINGH YASAU

Designation Agriculator officel.

(Con teal)