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

No. F6/MS/DFS/GH/2012/2908

Dated: 09/08/12

## FIRE SAFETY CERTIFICATE

Certified that the Arjun Guest House, 5084, Main Bazar, Pahar Ganj, New Delhi-110055 comprised of ground floor (reception + shops) 1<sup>st</sup> floor (04 guest rooms), 2<sup>nd</sup> floor (06 guest rooms + 02 stores) 3<sup>rd</sup> floor (06 guest rooms) Total 16 guest rooms was granted NOC by this department vide letter No. F6/DFS/MS/GH/2009/2141 dated 16-07-2009. The premises was re-inspected by the officer concerned of this department on 24-07-2012 in the presence of Smt. Manjeet Kaur (owner) and found that the said guest house 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 premises is fit for occupancy of 16 guest rooms with effect from \(\text{\text{\text{o}}}\)\(\text{\text{\text{\text{C}}}\)\(\text{\text{\text{c}}}\)\(\text{\text{\text{c}}}\)\(\text{\text{c}}\) 2012 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 Service Rules, 2010.

Issued .o. 5/02/12. at New Delhi by.

CHIEF FIRE OFFICER
DELHI FIRE SERVICE

## Copy to :-

- 1. The Addl. Commissioner of Police (Lic.), First Floor, P.S. Defence Colony, New Delhi 110049.
- 2. M/s Arjun Guest House, 5084, 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.

1		Control of the Contro		
	1. Name & address of the building: false Gang wear Delli-110000.  2. Type of Occupancy  Residential (Agent Lance)			
	4. Details of previous NOC Let 5. Fire Safety directives letter No 6. Date of inspection 7. Name of the Inspecting Officers 8. Name and designation of officers from the building side 9. Year of Construction	ter No. F6/DFS/MS  - N. A -  24-7-12  D. S. yadav  Man 1005	76.4/2009/2/4 Dat	
1	0. Applicant's letter No.	tacting year ,	1997	
S.	Minimum Standards on fire	NRC NRC	Lic(h) datas	03-05-12
No.	prevention and constant	NBC	Provided at site	1
1	prevention and fire safety U/R 33	Requirement		Remarks
1	Access to building			old care
	<ul> <li>Road width</li> </ul>	N.A	More than 06	PSS AE
	Gate width	1001	mtes wide Road	M-R
	<ul> <li>Width of internal road</li> </ul>	N. G	NO	m. R
2		N.A	NA	N.A.
	Number, Width, Type & Arrangemen	t of Exits		
	a. Number of staircases			
	<ul> <li>Upper Floors</li> </ul>	one		
	• Basements		one	M.R
	Buschients	N. A		And the second s
	b. Width of staircases	N. A	NA	N.A
	b. Width of staircases  • Upper Floors		NA	
	b. Width of staircases  • Upper Floors	0.80 MES	N. A.	N.A
-	<ul><li>b. Width of staircases</li><li>Upper Floors</li><li>Basements</li></ul>			N.A M.A
-	<ul> <li>b. Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>c. Protection of exits</li> </ul>	0.80 MES	0.96 Mbs	N.A
	<ul> <li>b. Width of staircases</li> <li>• Upper Floors</li> <li>• Basements</li> <li>c. Protection of exits</li> <li>• Fire check door</li> </ul>	0.80 MES N.A	0.96 Mbs N.A	N.A N.A
	<ul> <li>b. Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>c. Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> </ul>	0.80 MES	0.96 M/s N.A	M.A N.A
	<ul> <li>b. Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>c. Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to terrace</li> </ul>	0.80 mts N.A N.A	0.96 M/s N.A N.A N.A	M.A N.A N.A
0	<ul> <li>b. Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>c. Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> </ul>	0.80 mts N.A	0.96 M/s N.A	M.A N.A

Algun guest 40 use 5084, main Bazar Patal Gant New Delhi-11055

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3	Compartmentation.			0
	<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	
4	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 ventita	N.B
5	Fire Extinguishers			
	<ul><li>Total numbers</li><li>Types</li><li>IS marking</li></ul>	Eight ISI marked	ASC & w.co.	m·R m·R
6	First-Aid Hose Reels.		yes	777
	<ul><li>Total numbers on each floor</li><li>Length of hose reel hose</li><li>Nozzle diameter</li></ul>	0ne 30 m 5 mm	one yes yes	m·R m·R
7	Automatic fire detection and alarming system.			
	<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.A	
8	MOEFA	N.A	N.A	N.A
9	Public Address System.	N.A	N.A Provided	m·R
10	Automatic Sprinkler System.			1
	Basement	M.A	N. A	N. A

contai

• Upper Floor • Sprinkler above false ceiling  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 Jump out put  > Standby Jump 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  > Auto Starting of pump  Auto Starting of pump  Auto Starting of pump    W. A.   W. A.					
Internal Hydrants  Size of riser/down-comer Number of Fydrants per floor Hose Box  V. A  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  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  Auto Starting of fire fighting.  Underground tank capacity  N. A		<ul><li>Upper Floor</li><li>Sprinkler above false ceiling</li></ul>	N.A	. N. A	NA.
Size of riser/down-comer  Number of Fydrants per floor Hose Box  12 Yard Hydrants.  Total number of hydrants Hose Box  N.A.  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  Terrace level  Discharge of pump  Head of the pump  Head of the pump  Head of the pump  Auto Starting of pump  Underground tank capacity  N.A.  N.A	11		N. A	N.A	N.A
• Number of Fydrants 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 head  > Standby Jump 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  14 Captive Water Storage for fire fighting.  • Underground tank capacity     M. A					
• Hose Box  • Total number of hydrants • Hose Box  • What Mind Mind Mind Mind Mind Mind Mind Mind		1	5		
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  > 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  > Auto Starting of pump  > Head of the pump  > Auto Starting of pump  > Head of the pump    Head of the pump    Head of the pump					
• Total number of hydrants • Hose Box • Hose Box • Hose Box • 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  • Underground tank capacity  • W. A. W. A. W. A. W. A. W. A. M. A.	,	• Hose Box		N. A	
• 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  > Auto Starting/ Manual stopping  > Pump House Access  • Terrace level  > Discharge of pump  > Head of the pump  > Power Supply  > Auto Starting of pump  > Head of the pump  Auto Starting of pump  > Head of the pump  Auto Starting of pump  > Auto Starting of pump  > Head of the pump  Auto Starting of pump  > Head of the pump  Auto Starting of pump  > Power Supply  Auto Starting of pump  Auto Starting of pump  Auto Starting of pump  Auto Starting of pump  > Auto Starting of pump	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  Head of the pump  Auto Starting of pump  Head of the pump  Auto Starting of pump  Auto Starting of pump  Head of the pump  Auto Starting of pump  W.A.  Head of the pump  Auto Starting of pump  W.A.  Head of the pump  Auto Starting of pump  W.A.  Head of the pump  Auto Starting of pump  Head Starting of pump  M.A.					
Pumping Arrangements.  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  Head of the pump  Power Supply  Auto Starting of pump  Auto Starting of pump  Head of the pump  Power Supply  Auto Starting of pump  Auto Starting of pump  Power Supply  Auto Starting of pump  M. Auto Starting of pump  Leactin Discharge of m. R  Auto Starting of pump  M. Auto Starting of pump  M. Auto Starting of pump  Underground tank capacity  M. Auto M.		9	N.A	N.A	N-A
• Ground Level  > Discharge of main Pump  > Head of Main pump  > Number of main pumps  > Jockey Pump out put  > Jockey Pump head  > Standby Jump 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    Auto Starting of pump   Auto Starting of pump   Auto Starting of pump   Auto Starting of pump   Auto Starting of pump   Mead of the pump   Mead of the pump   Auto Starting of pump   Mead of the pump   Mead of the pump   Mead of the pump   Auto Starting of pump    Mead of the pump   Mead o	13		N.A	N.A	N.A
> 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 > Power Supply > Auto Starting of pump > W. A    180 LIM   1					
> Head of Main pump > Number of main pumps > Jockey Pump out put > Jockey pump head > Standby Jump 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    W. A.					
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> 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 > Auto Starting of pump  14 Captive Water Storage for fire fighting.  • Underground tank capacity  N.A.  N.A					
> Jockey Pump head > Jockey 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 > Auto Starting of pump  180 LPM 180 LPM MR  180 LPM		I .		11 0	
> 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  14 Captive Water Storage for fire fighting.  • Underground tank capacity  N. A. N. A. M. A.		➤ Jockey Pump out put		10.11	
> 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		Jockey 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.  Underground tank capacity  > Auto Starting Manual  180 LPM 1		Standby Pump out put			
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  Pump House Access  180 LPM 180 LPM. M.A  180 LPM. M.A  M.A  M.A  M.A  M.A  M.A  M.A  M.		Standby Pump Head			
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  Pump House Access  180 LPM 180 LPM. M.A  180 LPM. M.A  M.A  M.A  M.A  M.A  M.A  M.A  M.		➤ Auto Starting/ Manual			
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  180 LPM. 180 LPM. M.A.  So mits 30 mits 180 LPM. M.A.  Rectific Medical M.A.  M.A. M.A. M.A. M.A. M.A. M.A.		is in the second of the second			
Terrace level  Discharge of pump  Head of the pump  Power Supply  Auto Starting of pump  Captive Water Storage for fire fighting.  Underground tank capacity  Place Len.  180 LPM.  180 LP	140	> Pump House Access			
Power Supply Auto Starting of pump  14 Captive Water Storage for fire fighting.  • Underground tank capacity  Lective Water Storage for fire fighting.  N.A. N.A. N.A. N.A.					6
Power Supply Auto Starting of pump  14 Captive Water Storage for fire fighting.  • Underground tank capacity  Lective Water Storage for fire fighting.  N.A. N.A. N.A. N.A.		Discharge of pump	180 LPM	180 LPM.	m.R
Power Supply Auto Starting of pump  14 Captive Water Storage for fire fighting.  • Underground tank capacity  Lective Water Storage for fire fighting.  N.A. N.A. N.A. N.A.			30 mtes	30 Mtss	
14 Captive Water Storage for fire fighting.  • Underground tank capacity  N.A. N.A. M.A.			Electric	Hecter	ss.R
14 Captive Water Storage for fire fighting.  • Underground tank capacity  N.A. N.A. M.A.		> Auto Starting of pump	Xes	Provided	m·R
• Underground tank capacity  N.A  N.A  M.A	14	Captive Water Storage for fire fighting.			
		The second secon		N.A	m.A
				N.A	N.A

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V	> Fire service inlet	N.A	N.A	NA
	> Access to tank	N.A	N.A	ps-A
	Overhead Tank capacity	2500 lita	25er Blag	N.A.
15	Exit Signage.	yes	Provided	M-R
16	Provision of Lifts.			
	Pressurization of Lift Shaft			
	Pressurization of Lift lobby			
	Communication In lift Car		N.A	•
	• Fireman's Grounding Switch			
	• Lift Signage	`		
17	Standby power supply	yes.	1.9. set	m-A
18				
	> Total Area	MO	N.A	M-A
	> Location	W-A	N-8)	N-A
19	Fire Control Room			
	Detector System Panel			
	<ul> <li>Flow Switch Panel</li> </ul>	1	44.0	
	PA System Panel		70 0)	7
Table Statement	Batter backup			
	Building Floor Plans			
20	Special Fire Protection Systems for Protection of special Risks, if any:	N.A	N.A	a. A

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 shorteomings as noted at serial numbers.

Algun gust nevere 5084, never Bagel. Palace Gang, new Delli-1/0015 Signature of the Inspecting Officer Name Name D.S. yadau Designation Designation Arristant Division