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

No. F6/DFS/MS/2018/NDZ/ 2104

Dated: 13/0/18

## FIRE SAFETY CERTIFICATE

Certified that the Police Station & Residential Quarters at New Ashok Nagar, Delhi-96, comprised of Stilt plus eight upper floors (A block Residential) & Ground plus three (B block Police Station). The premises have complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules 2010 and verified by a team of officer concerned of department on 26/07/18 & 16/08/18 in the presence of Mr. B.K.Pandy (AE) Mr. Deepak Rai (JE) and that the building is fit for occupancy Group A-4 (Residential building), with effect from A.J.A.A. for a period of five years in accordance with the 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, printed overleaf.

Issued on 13/0/18 at New Delhi by

(Vipin Kental)
Chief Fire Officer
Delhi Fire Service

To,

- Sh. M.A.Rizvi,
   Dy.Commissioner of Police,
   Land & Building Cell/PHQ, Delhi.
- 2. The Executive Engineer, CPWD,I.P.Bhawan, New Delhi.

## **CONDITIONS:**

- 1. All the means of escape shall be kept free of all the 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. The clarification with regards electrical installation, ventilation, structure stability set back areas, occupancy and constructional deviation in building etc .may be got verified from the authorities concerned.
- 5. This Fire Safety Certificate can not be treated in any case for regularizations of unauthorized construction unauthorized use of land if any.
- 6. All comments/ directions of the Licensing Department shall always be permitted and followed.
- 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 form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The form is available on www.dfs.delhigovt.nic.in

1. Name & address of the building : Police Station & Residential Quarters at New Ashok Nagar, Delhi-96.

2 Building is comprised of : Stilt +8(A Block High-rise),G+3 (B block

Low-rise)

3 . Type of Occupancy : Residential
4. Type of Case : New case

4. Type of Case : Nev5. Details of Previous NOC letter : Nil

6 . Fire Safety direction letter No : F6/DFS/MS/BP/2011/3109 dt-18/11/11

7. Date of Inspection : 26/07/18 & 16/08/18

8. Name of the Inspecting officers : DO F.Brown & ADO R.K. Yadav

Name and designation of officer
 from the building side
 Mr. B.K.Pandy (AE) Mr. Deepak

Rai (JE)

10. Year of construction : 2011

11. Applicant's letter No : No.-23(3)/ED18/2018/923 Dated-

29/06/18

		29/06/18				
S	Minimum Standards on Fire . Prevention and Fire Safety U/R33	Requirement/ BBL	Provided at Site	Remarks MR/NMR		
1	Access to Building.		:			
	<ul> <li>Road width</li> </ul>	12 mtr.	30 mtr.	MR		
	<ul> <li>Gate width</li> </ul>	06 mtr.	06 mtr.	MR		
	<ul> <li>Width of internal road</li> </ul>	06 mtr	06 mtr	MR		
2	Number, Width, Type and Arrang	ement of Exits.	A			
	a. Number of Staircases					
	<ul> <li>Upper floor A &amp; B block</li> <li>Basement</li> </ul>	02 Nos.	Provided	MR		
		N/A	N/A	N/A		
	b. Width of Staircases			>		
	Upper floor each block	1.5 m	1.5 m each	MR		
	Basement	N/A	N/A	N/A		
	c. Protection of Exits	8				
	Fire check door	Required	Provide	d MR		
	Pressurization	N/A	N/A	N/A		
	d. No. of Continuous Staircases to Terrace each block	02 Nos.	02 Nos.	MR		
	e. Width of Corridor .	1.5 m	1.5 m	MR		
	f. Door Size	N/A	N/A	N/A		
3	Compartmentation.	,				
	Fire check door	Required	Provided			
	<ul> <li>Sealing of electrical shafts</li> </ul>	Required	Provided			
	<ul> <li>Fire rating of shaft door</li> </ul>	N/A	N/A	N/A		
	<ul> <li>Water curtain</li> </ul>	N/A	N/A	N/A		
	<ul> <li>Fire dampers</li> </ul>	N/A	N/A	N/A		
4	Smoke Management System.					
	Basement	N/A	N/A	N/A		
	<ul> <li>Upper floor</li> </ul>	Required	Provided	MR		
5	Fire Extinguishers.					
	Total numbers	40 nos.	Provided	MR		
		ABC & CO <sub>2</sub>	Provided	MR		
	<ul><li>types</li><li>IS marking</li></ul>	ISI marked	Provided	MR		

First-Aid-Hose Reels  Total numbers on each floor Length of hose reel hose Nozzle diameter  Automatic Fire Detection and Alarming System.  Type of detectors Location of main panel Alternate source of power Hooter's location  MANA N/A N/A N/A N/A N/A N/A N/A N/A N/A	-			NIU				
100	6							
Nozzle diameter			01 no.	Provided	MR			
Provided MR Nozzle diameter  7 Automatic Fire Detection and Alarming System.  ■ Type of detectors ■ Location of main panel ■ Location of main panel ■ Alternate source of power ■ Hooter's location ■ Alternate source of power ■ Hooter's location ■ N/A ■			30 mtr.					
* Nozzle diameter  7 Automatic Fire Detection and Alarming System.  * Type of detectors   N/A   N/A   N/A   * Location of repeater panel   N/A   N/A   N/A   * Alternate source of power   N/A   N/A   N/A   N/A   * Alternate source of power   N/A   N/A   N/A   N/A   * Alternate source of power   N/A   N/A   N/A   N/A   * Alternate source of power   N/A   N/A   N/A   N/A   * Alternate source of power   N/A   N/A   N/A   N/A   * Alternate source of power   N/A   N/A   N/A   N/A   * Alternate source of power   N/A   N/A   N/A   N/A   * Alternate source of power   N/A   N/A   N/A   N/A   * Public Address System   N/A   N/A   N/A   N/A   N/A   * Basement   N/A   N/A   N/A   N/A   N/A   * Basement   N/A   N/A   N/A   N/A   N/A   * Sprinkler above false   N/A   N/A   N/A   N/A   * Size of riser/down-comer   N/A   N/A   N/A   N/A   * Size of riser/down-comer   N/A   N/A   N/A   N/A   * Size of riser/down-comer   N/A   N/A   N/A   N/A   * Total number of hydrants   N/A   10 Nos   MR   * Hose box   N/A   N/A   N/A   N/A   N/A   * Hose box   N/A   N/A   N/A   N/A   N/A   * Hose box   N/A   N/A   N/A   N/A   N/A   * Discharge of main pump   N/A   N/A   N/A   N/A   N/A   * Standby pump head   N/A   N/A   N/A   N/A   N/A   * Standby pump out put   N/A   N/A   N/A   N/A   N/A   * Standby pump head   N/A   N/A   N/A   N/A   N/A   * Standby pump head   N/A   N/A   N/A   N/A   N/A   * Standby pump head   N/A   N/A   N/A   N/A   N/A   * Standby pump head   N/A   N/A   N/A   N/A   N/A   * Standby pump out put   N/A   N/A   N/A   N/A   N/A   * Standby pump out put   N/A   N/A   N/A   N/A   N/A   N/A   * Standby pump out put   N/A   N/A   N/A   N/A   N/A   * Standby pump out put   N/A		<ul> <li>Length of hose reel hose</li> </ul>						
* Type of detectors	7	Nozzle diameter		Trovided	IVIT			
Location of main panel     Location of repeater panel     Alternate source of power     Hooter's location     Hooter's location     MOEFA     Houtmatic Sprinkler System.      Basement     upper floor     sprinkler above false     ceiling     Internal Hydrants      * size of riser/down-comer     Number of hydrants per floor     Hose box     Hose box     Total number of hydrants     Hose box     N/A	/	Automatic Fire Detection and Alarming System.						
**Location of repeater panel Location of repeater panel Location of repeater panel Alternate source of power Hooter's location N/A		lype of detectors		N/A	N/A			
Alternate source of power   N/A		<ul> <li>Location of main panel</li> </ul>	N/A	N/A				
Hooter's location		<ul> <li>Location of repeater pane</li> </ul>	I N/A	N/A	N/A			
8 MOEFA Required Provided MR 9 Public Address System. N/A N/A N/A 10 Automatic Sprinkler System.  • Basement N/A N/A N/A N/A • upper floor Sprinkler above false ceiling N/A N/A N/A N/A N/A  11 Internal Hydrants  • size of riser/down-comer Number of hydrants per floor Hose box N/A		Alternate source of power	N/A	N/A	N/A			
Section   Provided   MR   Provided   MR   N/A	0		N/A	N/A	N/A			
9 Public Address System. 10 Automatic Sprinkler System.  **Basement** **Upper floor** **Sprinkler above false ceiling** **Ceiling** 11 Internal Hydrants*  **Size of riser/down-comer floor** **Number of hydrants per floor** **Fore box**  11 Internal Hydrants*  **Size of riser/down-comer floor** **Number of hydrants per floor** **Hose box**  12 Yard Hydrants.  **Total number of hydrants** **Hose box**  13 Pumping Arrangements.  13 Ground Level**  **Discharge of main pump head of main pump head of main pump head of main pump head of the pump head stopping head of Auto Starting /manual stopping head of Head of the pump house access hydroxy pump head of head of the pump head head of the pump head of the pump head head head of the pump head head of head head head head head head head head			Required	Provided				
*** Basement *** Discharge of main pump ** Discharge of main pump ** Discharge of main pump ** Discharge of pump *			N/A	N/A				
upper floor     sprinkler above false ceilling     ceilling     sprinkler above false ceiling     sprinkler above false ceiling     sprinkler above false ceiling     N/A N/A N/A N/A      strong floor     N/A N/A N/A N/A      Provided MR     Di No. Provided MR     Di No. Provided MR     N/A N/A N/A N/A N/A N/A N/A N/A N/A	10	opinition Oystein.			14//			
upper floor     sprinkler above false ceiling     linternal Hydrants      size of riser/down-comer Number of hydrants per floor     Hose box     Total number of hydrants     Hose box     N/A		<ul><li>Basement</li></ul>	N/A	N/A	N/A			
• sprinkler above false ceiling ceiling  11 Internal Hydrants  • size of riser/down-comer Number of hydrants per floor • Hose box  12 Yard Hydrants.  • Total number of hydrants N/A  13 Pumping Arrangements.  Ground Level  • Discharge of main pump Head of main pump N/A  • Jockey pump out put Jockey pump out put Standby pump head N/A  • Standby pump head N/A  • Auto starting /manual stopping  • Pump house access  Discharge of pump  • Head of the pump Power supply  • Auto Starting of pump  • Head of the pump Power supply  • Auto Starting of pump  • Captive Water Storage for Fire Fighting.  • Underground tank capacity  • Discharde of tank  • Overhead Tank capacity  • Exit Signage  • Exit Signage  • Exit Signage  • Provided MR   • N/A  •			N/A	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
11 Internal Hydrants  • size of riser/down-comer Number of hydrants per floor • Hose box  12 Yard Hydrants. • Total number of hydrants Per box • Hose box  13 Pumping Arrangements.  Ground Level  • Discharge of main pump • Head of main pump • Jockey pump out put • Jockey pump head • Standby pump head • Auto starting /manual stopping • Pump house access • Discharge of pump • Head of the pump • Power supply • Auto Starting of pump • Head of the pump • Power Supply • Auto Starting of pump • Captive Water Storage for Fire Fighting.  • Underground tank capacity • Discharge of punk • Overhead Tank capacity • Exit Sprance • Sizonob Ltrs. • Sizonob MR • Provided MR • MR • N/A N/A N/A N/A • N/A N/A N/A N/A • Pump house access • N/A N/A N/A N/A • Pump house access • N/A N/A N/A N/A • Pump house access • N/A N/A N/A N/A • Pump house access • N/A N/A N/A N/A • Pump house access • N/A N/A N/A N/A • Pump house access • N/A N/A N/A N/A • N/A N/A N/A N/A • Pump house access • N/A N/A N/A N/A • N/A N/A N/A N/A N/A • Pump house access • N/A N/A N/A N/A N/A • N/A								
• 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 Number of main pump Number of main pump Number of main pump Number of main pump Ni/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N	11				11//			
Place of hydrants per floor  Hose box  12 Yard Hydrants.  Total number of hydrants Hose box  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	1 1			,				
Number of hydrants per floor			100 mm	Provided	MR			
## Hose box    12   Yard Hydrants   N/A   10 Nos   MR		<ul> <li>Number of hydrants per</li> </ul>	01 No.	Provided				
12 Yard Hydrants  Total number of hydrants Hose box  N/A  N/A  13 Pumping Arrangements.  Ground Level  Discharge of main pump Head of main pump N/A N/A  N/A  N/A  N/A  N/A  N/A  N/A			02 No.					
Total number of hydrants Hose box Hose box N/A	12			*	IVIIX			
<ul> <li>Hose box</li> <li>N/A</li> <li>Pumping Arrangements.</li> <li>Ground Level</li> <li>Discharge of main pump</li> <li>Head of main pump</li> <li>Number of main pumps</li> <li>Nourble of main pumps</li> <li>Nourble of main pumps</li> <li>N/A</li> <li>N/A<td>1 hour</td><td></td><td>N//</td><td></td><td></td></li></ul>	1 hour		N//					
13 Pumping Arrangements.  Ground Level  Discharge of main pump Head of main pump N/A		Hose how		10 Nos.	MR			
Ground Level  Discharge of main pump Head of main pump N/A Number of main pumps Jockey pump out put Jockey pump head Standby pump head Standby pump head N/A Auto starting /manual stopping Pump house access N/A Discharge of pump Power supply Auto Starting of Pump Required Provided MR	13		N/A	N/A	N/A			
Discharge of main pump Head of main pump N/A Number of main pumps Jockey pump out put Jockey pump head Standby pump out put Standby pump head N/A			,					
Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby pump out put Standby pump head N/A								
<ul> <li>Number of main pumps</li> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Discharge of pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> <li>Power Storage for Fire Fighting.</li> <li>Underground tank capacity</li> <li>Draw-off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> <li>Overhead Tank capacity</li> <li>Exit Singage</li> <li>N/A</li> <li></li></ul>		Discharge of main pump			N/A			
<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>N/A</li> <li>N/A</li></ul>		• Head of main pump			N/A			
Standby pump out put Standby pump out put Standby pump head Auto starting /manual stopping Pump house access Pump house access Pump house access N/A  Head of the pump Power supply Auto Starting of pump Power supply Auto Starting of pump Power Storage for Fire Fighting.  Underground tank capacity Provided Fire service inlet Access to tank Overhead Tank capacity  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Number of main pumps			N/A			
Standby pump out put Standby pump head Auto starting /manual stopping Pump house access Pump house access Pump house access N/A  Ferrace Level Discharge of pump Head of the pump Power supply Auto Starting of pump Power supply Auto Starting of pump Power Storage for Fire Fighting.  Underground tank capacity Fire service inlet Access to tank Overhead Tank capacity  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Jockey pump out put						
Standby pump head Auto starting /manual stopping Pump house access N/A								
<ul> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>N/A</li> <li>N/A</li></ul>								
stopping Pump house access N/A  Terrace Level  Discharge of pump  Head of the pump Power supply Auto Starting of pump  Captive Water Storage for Fire Fighting.  Underground tank capacity Fire service inlet Access to tank Overhead Tank capacity  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/								
Pump house access N/A  Terrace Level  Discharge of pump  Head of the pump Power supply Auto Starting of pump  Captive Water Storage for Fire Fighting.  Underground tank capacity Fire service inlet Access to tank Overhead Tank capacity  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/			IV/A	N/A	N/A			
Terrace Level  Discharge of pump  Head of the pump Power supply Auto Starting of pump  Captive Water Storage for Fire Fighting.  Underground tank capacity Fire service inlet Access to tank Overhead Tank capacity  Pool LPM Pool LPM Pool LPM Provided MR Required Provided MR  Frovided MR  Provided MR  Provided MR  Required Provided MR			N/A	N/A	N/A			
<ul> <li>Head of the pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> <li>Captive Water Storage for Fire Fighting.</li> <li>Underground tank capacity</li> <li>Draw-off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> <li>Overhead Tank capacity</li> <li>Exit Signage</li> <li>60 M</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>75,000 Ltrs.</li> <li>MR</li> <li>Required</li> <li>Provided</li> <li>MR</li> </ul>					177			
<ul> <li>Head of the pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> <li>Captive Water Storage for Fire Fighting.</li> <li>Underground tank capacity</li> <li>Draw-off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> <li>Overhead Tank capacity</li> <li>Exit Signage</li> <li>60 M</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>75,000 Ltrs.</li> <li>MR</li> <li>Required</li> <li>Provided</li> <li>MR</li> </ul>		<ul> <li>Discharge of pump</li> </ul>	900 LPM	900 I PM	MD			
<ul> <li>Head of the pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> <li>Captive Water Storage for Fire Fighting.</li> <li>Underground tank capacity</li> <li>Draw-off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> <li>Overhead Tank capacity</li> <li>Exit Signage</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>75,000 Ltrs.</li> <li>75,000 Ltrs.</li> <li>MR</li> <li>Required</li> <li>Provided</li> <li>MR</li> </ul>								
<ul> <li>Auto Starting of pump</li> <li>Captive Water Storage for Fire Fighting.</li> <li>Underground tank capacity</li> <li>Draw-off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> <li>Overhead Tank capacity</li> <li>Required</li> <li>Provided</li> <li>Provided</li> <li>MR</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Stylt Signage</li> </ul>				(3)(3)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)	ALL CONTROL CO			
Captive Water Storage for Fire Fighting.  Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity  Day 15 Exit Signage  Touch of Fire Fighting.  50,000 Ltrs. Touch of Fire Fighting.  For John of Fire Fighting.  Touch of Fire Fighting.  Touch of Fire Fire Fighting.  Touch of Fire Fire Fire Fire Fire Fire Fire Fire					MR			
Fighting.  Underground tank capacity  Draw-off connection Fire service inlet Access to tank Overhead Tank capacity  50,000 Ltrs. 75,000 Ltrs. MR  Required Provided MR Required Provided MR  Required Provided MR  Required Provided MR  Required Provided MR  25,000 Ltrs. MR	4.4	Auto Starting of pump	Required	Provided	MR			
<ul> <li>Underground tank capacity</li> <li>Draw-off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> <li>Overhead Tank capacity</li> <li>50,000 Ltrs.</li> <li>Required</li> <li>Provided</li> <li>Provided</li> <li>MR</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Sequired</li> <li>Provided</li> <li>MR</li> <li>Provided</li> <li>MR</li> <li>Sequired</li> <li>Provided</li> <li>MR</li> <li>Description</li> </ul>	14	Captive Water Storage for Fire						
capacity  Draw-off connection Fire service inlet Access to tank Overhead Tank capacity  Required Provided Provided MR Required Provided MR								
<ul> <li>Draw-off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> <li>Overhead Tank capacity</li> <li>Required</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>25,000 Ltrs.</li> <li>25,000 Ltrs.</li> <li>MR</li> </ul>	The same and		50,000 Ltrs.	75,000 Ltrs.	MR			
<ul> <li>Fire service inlet</li> <li>Access to tank</li> <li>Overhead Tank capacity</li> </ul> Required <ul> <li>Provided</li> <li>MR</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Sequired</li> <li>Provided</li> <li>MR</li> <li>Sequired</li> <li>Provided</li> <li>MR</li> <li>Sequired</li> <li>Provided</li> <li>MR</li> <li>Sequired</li> <li>Provided</li> <li>MR</li> </ul>					7			
Access to tank     Overhead Tank capacity      Exit Signage  Access to tank Required Provided MR  25,000 Ltrs. 25,000 Ltrs. MR					MR			
Overhead Tank capacity     Overhead Tank capacity     Signage     Overhead Tank capacity	100				MR			
5 Exit Signage		A SAME AND			MR			
Required Not Provided MR	15	Exit Signage						
		and originago.	Required	Not Provided	MR			

16	Provision of Lifts.					
	Pressurization of Lift Shaft	N/A	N/A	N/A		
	<ul> <li>Pressurization of Lift lobby</li> </ul>	N/A	N/A	N/A		
	<ul> <li>Communication in lift car</li> </ul>	Required	Provided	MR		
	<ul> <li>Firemen's grounding switch</li> </ul>	Required	Provided	MR		
	Lift Signage	Required	Provided	MR		
17	Standby power supply	Required	Provided	MR		
18	Refuge Area.					
	Total area	N/A	N/A	N/A		
	<ul> <li>Location</li> </ul>	N/A	N/A	N/A		
19	Fire Control Room					
	Detector system panel	N/A	N/A	N/A		
	<ul> <li>Flow switch panel</li> </ul>	N/A	N/A	N/A		
	<ul> <li>PA system panel</li> </ul>	Required	Provided	MR		
	Battery backup	Required	Provided	MR		
	Building Floor Plans	N/A	N/A	N/A		
20	Special Fire Protection systems for protection of special Risks, if any:	N/A	N/A	N/A		

The fire protection systems provided in the building were tested/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 Rule 2010.

Signature of the Inspecting Officer

Name- R.K. Yadav

Designation- ADO (LN)

Signature of the Inspecting Officer

Name- F. Brown

Designation-DO (ED)

The wis perting officer should while in the note

Bortion that short commiss communicated earlier

More seen complied

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DOFFN

Sor shortomings earlier issued vide letterns PE/DTS