## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE, CONNAUGHT PLACE NEW DELHI

No F 6/DFS/MS/2012/9H/2707

Dated 24/07/12

## FIRE SAFETY CERTIFICATE

Certified that the "Hindustan International Dx." Guest House, located at 1518, Sangtarshan, Pahar Ganj, New Delhi, comprised of Ground + Four upper floors having 10 guest rooms (Ground floor has Reception, First to Second floor has 05 guest rooms at each floor, Third and Fourth floor owner's residence) was granted NOC by this department vide letter No F 6 / DFS / MS / GH / 2009/ 2040 dated 09.07.2009. The premise was re-inspected by the officer concerned of this department on 19.07.2012 in the presence of Mr. Amarjeet Singh found that the said Guest House have deemed complied with 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 class "Residential" A-I with effect from 2.41.07.11 for a 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 on ... 2-4./.6.7././2-... at New Delhi.

Copy to: -

Chief Fire Officer Delhi Fire Service

1. The Owner, Hindustan International Dx." Guest House, located at 1518, Sangtarshan, Pahar Ganj, New Delhi.

The Addl. Comm. of Police (Lic) First Floor, Police Station Defence Colony, New Delhi.

Conditions for the validity of fire safety certificate

1. All the means of escape/entry/exit shall be kept free from any obstruction.

2. All the fire protection measures shall be maintained in perfect working conditions all the times as seen during inspection.

3. All the staff members must know the correct method operation of fire fighting system.

4. Any lapse rendering fire fighting system/equipment non-functional shall be risk and responsibility of the management.

5. This inspection report may not in any way be treated as regularization of unauthorized construction, if any.

6. 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>
7. This NOC is for Guest Rooms only.

Ad Cost / 155/SP/400ea

INSPECTION REPORT  1. Name & address of the building:  MS Hindustan Tatemasian Dx, Acar Gangersham Pakar Gangersham Pakar Gangersham Pakar Gangersham  2. Type of Occupancy  Rebidinated (Brustham)  4. Details of previous NOC : Letter No. fe/Dfs/As/gH/2009 Day of Acar Gangersham  5. Fire Safety directives Letter No. : N/A  6. Date of inspection : 19/07//2  7. Name of the Inspecting Officer : ATUGARS 9 O.5 Yudavi  8. Name and designation of Communications of Co	elhe
2. Type of Occupancy  Rebilitation (Brusthase)  3. Type of Case  Old (Remail)  4. Details of previous NOC  Letter No. Fire Safety directives Letter No.:  Old (Remail)  Name of the Inspecting Officer:  ATUGARS 9 D.5 Yadavo	elhe
3. Type of Case  4. Details of previous NOC  5. Fire Safety directives Letter No.:  6. Date of inspection  7. Name of the Inspecting Officer:  1. Atolagation (Blusthase)  1. Atolagation (Blusthase)  2. Atolagation (Blusthase)  3. Type of Case  1. Atolagation (Blusthase)  2. Atolagation (Blusthase)  3. Type of Case  1. Atolagation (Blusthase)  2. Atolagation (Blusthase)  3. Type of Case  1. Atolagation (Blusthase)  2. Atolagation (Blusthase)  3. Type of Case  1. Atolagation (Blusthase)  4. Details of previous NOC  1. Letter No. fz/0fs/As/4/Josq/Duy of Acoustic (Blusthase)  5. Fire Safety directives Letter No.:  1. Atolagation (Blusthase)  3. Type of Case  1. Atolagation (Blusthase)  3. Atolagation (Blusthase)  4. Details of previous NOC  5. Fire Safety directives Letter No.:  1. Atolagation (Blusthase)  3. Atolagation (Blusthase)  4. Details of previous NOC  5. Fire Safety directives Letter No.:  1. Atolagation (Blusthase)  3. Atolagation (Blusthase)  4. Atolagation (Blusthase)  5. Atolagation (Blusthase)  6. Date of inspection (Blusthase)  7. Name of the Inspecting Officer:  1. Atolagation (Blusthase)  1. Atolagation (Blusthase)  2. Atolagation (Blusthase)  3. Atolagation (Blusthase)  4. Atolagation (Blusthase)  4. Atolagation (Blusthase)  5. Atolagation (Blusthase)  6. Date of inspecting Officer:  1. Atolagation (Blusthase)  1. Atolagation (Blusthase)  1. Atolagation (Blusthase)  1. Atolagation (Blusthase)  2. Atolagation (Blusthase)  3. Atolagation (Blusthase)  4. Atolagation (Blusthase)  4. Atolagation (Blusthase)  5. Atolagation (Blusthase)  6. Atolagation (Blusthase)  7. Atolagation (Blusthase)  7. Atolagation (Blusthase)  8. Atolagation (Blusthase)  8. Atolagation (Blusthase)  9. Atolagation (Blusthase)  1.	
3. Type of Case  Old (Renewal)  4. Details of previous NOC: Letter No. Fe/Ofs/As/4H/2009/2040  5. Fire Safety directives Letter No.: N/A  6. Date of inspection: 19/07//2  7. Name of the Inspecting Officer: ATUGARS 9 O.5 Yadave	aled 9/1/1
4. Details of previous NOC : Letter No. fe/Dfs/Ms/gH/2009/2040 de  5. Fire Safety directives Letter No.:  19/07//2  7. Name of the Inspecting Officer:  ATUGARS 9 D.S Yadave	aled 9/1/1
5. Fire Safety directives Letter No.: NA  6. Date of inspection : 19/07/12  7. Name of the Inspecting Officer: ATUGAES 9 0.5 Yadave	
7. Name of the Inspecting Officer: ATUGAES 9 0.5 Yadav.	9
7. Name of the Inspecting Officer: ATUGAES 9 0.5 yadave	
8. Name and degionality of the	
8. Name and designation of Officer	
from the building side	
9. Year of Construction Defore 2008 (Asker rent in	feli)
10. Applicant's letter No.: 30/69/Add/(P/WC(H) daled 8/6/12	
ade 0/6/1	_
Minimum standards on fire BBL Provided at P. 1	1.2
Prevention and fire safety U/R 33 Provided at Remarks MR/NN	MR
a construction of building	
AVAU WIGHT	
* Gate width	
WA	
Width of internal road	)
Number, width, Type & Arrangements of ovite	
a. Number of staircases	
* Upper floors	
* Upper floors One one me	
* Basements	And the same of th
b. Width of staircases	
* Upper floors	The second secon
1 UODAN 0.93 ms MR	
Basements	
c. Protection of exits	
Fire check door	
N/A · h/m a/m	
• Pressurization	
d. No of continuous staircase	
to terrace	I
Unit old DR	

	W. III O.C.				
	e. Width Of Corridor	NA			
	f. Door Size	NA			
3.	Compartmentation	////			
	Fire check door				
	a state of the sta	$\Lambda/\Lambda$	u u		,
	<ul> <li>Sealing of electrical shafts</li> </ul>	7			
	Standard and the	NA	a a ya		į.
	<ul> <li>Fire Rating of shaft door</li> </ul>	///			
	and reading of smart door	LIA			
	<ul> <li>Water Curtain</li> </ul>	1/1			
		1///			
	• Fire Dampers	NA			
		A CONTRACT OF CONT	3 deservarial decreases especial decreases de constitución de	* *** *** ****************************	Petr lace
		N/M	*		
4	Smoke managements System				
	Basements	30 a/c per hour	4/10		
		The state of the s	N/H	e	
	Ψ Upper floors	12 a/c per hour	ALA	The second secon	track sang
5.	Figs Park	Production and Administration an	(VI)		
J.	Fire Extinguishers	a many to the table to table to the table to the table to table to the table to			
2	■ Total numbers	12	The/ve	me	
		7.0		11/2	
	• Types	202	WT & OZ	MD	
	IS marking	ISI marked	DOP		
	• IS marking.		ye	a P	
6.	First - Aid Hose Reels			Mold	
	Total numbers on each floor				
	Total numbers on each moor	one	ye	MP	
	<ul> <li>Length of hose reel hose</li> </ul>		0 /	101	
	and those reel nose	30 mg	48	ME	
8	<ul> <li>Nozzle diameter</li> </ul>		1		
		S man	ys	MR	
7.	Automatic fire detection and alarming	g system			
	Type of detectors	NIA		***************************************	
	41	/ \/ \/		# #	
	<ul> <li>Location of Main Panel</li> </ul>	hlan			
		14/1+	2		
- 1	<ul> <li>Location of Repeater Panel</li> </ul>	h/m			
	*	10/17	8.0		
: I	<ul> <li>Alternate source of power</li> </ul>	WIA			
8	<ul> <li>Flooters' Location</li> </ul>	WA		The state of the s	
8.	MOEFA	4(1)			
9.	Dolling data	W/H			
10.	Automatic Sprinkler System	45	45	MR	
	Basements	- II on			
	• Upper Floor	N//T			
	Opport 1001	WA			
*					

Sprinkler above finlse ceiting  NA  Size of riser/down-comer  NA  Number of hydrants per floor  Total number of hydrants  Hose Box  Total number of hydrants  Hose Box  Pumping Arrangements  Ground Level  Discharge of main pump  NA  Head of main pump  NA  Standby Pump out put  Standby Pump Head  Standby Pump Head  NA  Auto Staring/Manual stopping  Pump House Access  Tetrace level  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  Under ground tank capacity  Pura of connection  Fire service intet  Access to tank  Overhead Tank capacity  Overhead Tank capacity  AA  NA  NA  NA  NA  NA  NA  NA  NA  N	1-				
Size of riser/down-comer   N/A		<ul> <li>Sprinkler above false ceiling</li> </ul>	WA	The Control of the Co	
* Number of hydrants per floor  * Hose Box  N/A  12. Yard Hydrants  • Hose Box  * Hose Box  Pumping Arrangements  • Ground Level  • Discharge of main pump  > Head of main pump  > Number of main pump  > Number of main pump  > Jockey pump out put  > Jockey pump head  > Standby Pump Head  > Standby Pump Head  > Auto Staring/Manual stopping  > Pump House Access  • Terrace level  > Discharge of pump  > Head of the pump  > Power supply  > Auto starting of pump  1-4. Captive water Storage for fire fighting  • Under ground tank capacity  > Draw of connection  > Fire service inlet  > Access to tank  N/A		Internal Hydrants	17.	of chart of the submitted of place and decomposition and the submitted decomposition and the s	
* Number of hydrants per floor  * Hose Box		Size of riser/down-comer	1100	The same record to the same of the same same same same same same same sam	
# Hose Box			MA	9	
# Hose Box	25	Number of hydrants per	.1.0	to interpretation the difference and consequence of a feedback consequence of the consequ	•
# Hose Box	4 4	floor	N/A	8	
Total number of hydrants Fire Service inlet  Total number of hydrants Fire Service inlet  Total number of hydrants Fire Service inlet  Fire Service inlet  Funging Arrangements  Fundand Flydrants  Fundand Flydrants  Fundand Flydrants  Fundand Flydrants  Fundand Flydrants  Fordand					
Total number of hydrants Fire Service inlet  Total number of hydrants Fire Service inlet  Total number of hydrants Fire Service inlet  Fire Service inlet  Funging Arrangements  Fundand Flydrants  Fundand Flydrants  Fundand Flydrants  Fundand Flydrants  Fundand Flydrants  Fordand		# Hose Box	N/A	9	
Total number of hydrants Hose Box Hose Box  Pumping Arrangements Ground Level Discharge of main pump Head of main pump N/A Number of main pumps N/A Jockey pump out put Jockey pump out put Standby Pump out put Standby Pump Head N/A  Auto Staring/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 Draw of connection Price service inlet N/A  Access to tank N/A  Access to tank	12		1 1/1		· 6
* Hose Box  * 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 Staring/Manual stopping  * Pump House Access  * Terrace level  * Discharge of 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  * Discharge of pump  * Power supply  * Auto starting of pump  * Power supply  * Auto starting of pump  * Fire service inlet  * Access to tank  * Access to tank					0
13   Pumping Arrangements		* Total number of hydrants	N/H		
* Ground Level Discharge of main pump  Head of main pump  N/A  Number of main pumps  Jockey pump out put  Jockey pump out put  Standby Pump out put  Standby Pump Head  Auto Staring/Manual 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  Under ground tank capacity  Prive service inlet  Access to tank  N/A  **Access to tank  **Access to tank  **Application of main pump  N/A  N/A  N/A  N/A  N/A  **Application of main pump  N/A  N/A  N/A  **Application of main pump  N/A  N/A  N/A  N/A  N/A  **Application of main pump  N/A  N/A  N/A  N/A  N/A  **Application of main pump  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	17		NA		;
• 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 Staring/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  • Under ground tank capacity  > Fire service inlet  > Access to tank  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	1.3.	Pumping Arrangements		1	
Head of main pump  N/A  Number of main pumps  N/A  Jockey pump out put  N/A  Jockey pump head  N/A  Standby Pump Head  Auto Staring/Manual stopping  Pump House Access  Terrace level  Discharge of pump  Head of the pump  Power supply.  Auto starting of pump  MA  Part of the pump  Power supply.  Auto starting of pump  Head of the Power supply.  Auto starting of pump  Fire service inlet  N/A  NA  NA  NA  NA  NA  NA  NA  NA  N		Ground Level		and the property of the second	
Head of main pump  N/A  Number of main pumps  N/A  Jockey pump out put  N/A  Jockey pump head  N/A  Standby Pump Head  Auto Staring/Manual stopping  Pump House Access  Terrace level  Discharge of pump  Head of the pump  Power supply.  Auto starting of pump  MA  Part of the pump  Power supply.  Auto starting of pump  Head of the Power supply.  Auto starting of pump  Fire service inlet  N/A  NA  NA  NA  NA  NA  NA  NA  NA  N		<ul> <li>Discharge of main pump</li> </ul>	x//n		
Number of main pumps    Jockey pump out put		1 A A A A A A A A A A A A A A A A A A A	N/A		,
Number of main pumps    Jockey pump out put		Head of main pump	1100	The state of the s	
> Jockey pump out put > Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Staring/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 • Under ground tank capacity > Draw of connection > Fire service inlet > Access to tank  NA  NA  NA  NA  NA  NA  NA  NA  NA  N			NH		
> Jockey pump out put > Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Staring/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 • Under ground tank capacity > Draw of connection > Fire service inlet > Access to tank		Number of main pumps	. /. 1		
Jockey pump head   N/A     Standby Pump out put   N/A     Standby Pump Head   N/A     Auto Staring/Manual stopping   N/A     Pump House Access   N/A     Terrace level   2025 lbm   Y   M R     Discharge of pump   3DM   Y   M R     Head of the pump   Y   M R     Power supply   Y   M R     Auto starting of pump   Y   M R     Orapive water Storage for fire fighting     Under ground tank capacity   N/A     Prire service inlet   N/A     Access to tank   N/A		T T	NA		* * * * * * * * * * * * * * * * * * * *
Jockey pump head   N/A     Standby Pump out put   N/A     Standby Pump Head   N/A     Auto Staring/Manual stopping   N/A     Pump House Access   N/A     Terrace level   2025 lbm   Y   M R     Discharge of pump   3DM   Y   M R     Head of the pump   Y   M R     Power supply   Y   M R     Auto starting of pump   Y   M R     Orapive water Storage for fire fighting     Under ground tank capacity   N/A     Prire service inlet   N/A     Access to tank   N/A		Jockey pump out put	nlcn	and the contraction of the business and a property of the business and the same party of the business and the same party of the same party	
Standby Pump out put  Standby Pump Head  Auto Staring/Manual stopping  Pump House Access  Terrace level  Discharge of pump  Head of the pump  Power supply  Auto starting of pump  Auto starting of pump  Captive water Storage for fire fighting  Under ground tank capacity  Fire service inlet  Access to tank		, i se par	NA		
Standby Pump out put  Standby Pump Head  Auto Staring/Manual stopping  Pump House Access  Terrace level  Discharge of pump  Head of the pump  Power supply  Auto starting of pump  Auto starting of pump  Captive water Storage for fire fighting  Under ground tank capacity  Fire service inlet  Access to tank		Jockey nump head	1110	the day on the St. St. St. St. and Mark is the St. A. And And Andrewson St.	
Standby Pump Head  Auto Staring/Manual 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  Under ground tank capacity  Fire service inlet  Access to tank		parity field	NA	×	*
Standby Pump Head  Auto Staring/Manual 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  Under ground tank capacity  Fire service inlet  Access to tank		Standby Pump out put			<b>v</b>
Auto Staring/Manual 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  Under ground tank capacity  Fire service inlet  Access to tank  N/A		Standby Lump out put	N/A	1	
Auto Staring/Manual 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  Under ground tank capacity  Fire service inlet  Access to tank  NA  NA  NA  NA  NA  NA  NA  NA  NA  N		Standby Pump Hond	/ / / /		2
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  Under ground tank capacity  Price service inlet  Access to tank		Standoy Lump Head	NIA	e e	
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  Under ground tank capacity  Price service inlet  Access to tank		Auto Storing/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  Under ground tank capacity  Fire service inlet  Access to tank  NA  Pump House Access  NA  MR  MR  MR  MR  MR  MR  MR  MR  MR  M		etopping	NA	,	
Terrace level  Discharge of pump  Head of the pump  Power supply  Auto starting of pump  Captive water Storage for fire fighting  Under ground tank capacity  Praw of connection  Fire service inlet  Access to tank  The pump  MR  MR  MR  MR  MR  MR  MR  MR  MR  M		stopping	-		
Terrace level  Discharge of pump  Head of the pump  Power supply  Auto starting of pump  Captive water Storage for fire fighting  Under ground tank capacity  Praw of connection  Fire service inlet  Access to tank  The pump  MR  MR  MR  MR  MR  MR  MR  MR  MR  M		Pump House Asses	NIA		1
Discharge of pump  Head of the pump  Power supply.  Auto starting of pump  Gaptive water Storage for fire fighting  Under ground tank capacity  Draw of connection  Fire service inlet  Access to tank  MA  MA  MA  MA  MA  MA  MA  MA  MA  M	Market and the second s	r dinp House Access	/////		
Discharge of pump  Head of the pump  Power supply.  Auto starting of pump  Gaptive water Storage for fire fighting  Under ground tank capacity  Draw of connection  Fire service inlet  Access to tank  MA  MA  MA  MA  MA  MA  MA  MA  MA  M			•		* *
Fire service inlet  Flead of the pump  MR  MR  MR  MR  MR  MR  MR  MR  MR  M		* Terrace level	919CD has	1/12	m 0
Fire service inlet  Flead of the pump  MR  MR  MR  MR  MR  MR  MR  MR  MR  M			SOS XPIN		10) R
Power supply  Auto starting of pump  Captive water Storage for fire fighting  Under ground tank capacity  Draw of connection  Fire service inlet  Access to tank  MA		Discharge of pump	224/	110	00.0
Power supply  Auto starting of pump  Captive water Storage for fire fighting  Under ground tank capacity  Draw of connection  Fire service inlet  Access to tank  MA			30M		MR
Auto starting of pump    14.   Captive water Storage for fire fighting   Under ground tank capacity   MA		Flead of the pump	110	1 4 4	
Auto starting of pump    14.   Captive water Storage for fire fighting   Under ground tank capacity   MA				45	ME
Captive water Storage for fire fighting  Under ground tank capacity  Draw of connection  Fire service inlet  Access to tank		Power supply	<b>y</b>	0/	
Captive water Storage for fire fighting  Under ground tank capacity  Draw of connection  Fire service inlet  Access to tank			48	ye	MR
Captive water Storage for fire fighting  Under ground tank capacity  Draw of connection  Fire service inlet  Access to tank  VA		- Danie		(	
<ul> <li>Under ground tank capacity</li> <li>Draw of connection</li> <li>Fire service inlet</li> <li>Access to tank</li> </ul>	14.	Captive water Storage for fire fighting	)	The second in study has been all addressed the second seco	
Draw of connection  WA  Fire service inlet  Access to tank  WA  WA			4/m		·
Fire service inlet  Access to tank  N/A  N/A		or came outputty	NA		
Fire service inlet  Access to tank  N/A  N/A		Draw of connection	, r - h		
Access to tank  NA		or voimoution	N/1+	2 2	
Access to tank  NA		Fire service inlet	11/12		
		a no sorvice mict	NM		
	* .	Access to tank	1100		
• Overhead Tank capacity 2500 /ts ys MR		Access to talk	NA	1	
Overnead Tank capacity 000/14 95 //		a Overhand The I	9 (0) //-	1.10	00
V	1	• Overnead Lank capacity	0 )0V /ts	75	11112

_15_	Exit Signage	Yes	UK	MP
16.	Provision of Lifts	The same of the sa		The state of the s
	Pressurization of Lift Shaft	N/A		
	Pressurization of lift lobby	WA		
	Communication in lift Car	N/n		
	Fireman's Grounding Switch	NA		•
	➢ Lift Signage	NA		
17.	Standby power supply	Va	CN 1	MR
18.	Refuge Area			
	> Total area	NA		
	> Location	N/A		
19.	Fire control room			
	<ul><li>Detector system panel</li><li>Flow Switch Panel</li></ul>	NA		
	PA System Panel	WA		
	> Batter backup	N/A		
	> Building Floor Plans	N/A		
20.	Spacial Fire Protection			
ωυ.	Special Fire Protection Systems for Protection of special Risks, if any;	N/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 shortcomings as noted at serial numbers

Signature of the Enspecting Officer

Signature of the Inspecting Officer

Name

ATUL GARG

Name Thatm vie singh yellow

Designation

DOICE O

Designation Assistant Divisional officer (certif)