

## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS, DELHI FIRE SERVICE, NEW DELHI - 110001

No.F6/DFS/MS/EH/NDZ/2025/ 31

Dated :. 1.4/..0.3.72025

## FIRE SAFETY CERTIFICATE

Certified that Mystique Banquet ( A Unit of Dream Hospitality) running at ground and first floor in a building comprises of basement, gr. Mezz., first floor & second floor (closed as per undertaking dated 18.04.25) at 23, Rama Road, Najafgarh Road, Industrial Area, Delhi-110015. The Fire Safety Certificate (FSC) was earlier issued vide letter no. F6/DFS/MS/WZ/2022/banqet /22 dated 12.04.22 for ground and first floor for assembly occupancy. Now, the premises was reinspected by the officer concerned of this department on 03/05/25 in the presence of Sh. Sanjeev Chawala and found that the banquet premises has 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 class Assembly occupancy (Group -D) ground floor& first floor only with effect from .IM. /.Q.J./2025 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, printed below.

Issued ...!. Y. J. O. J. 2021. at New Delhi by.

Delhi Fire Service

## Copy to:-

1. The Commissioner, MCD, Civic Centre, New Delhi: to kindly ensure the occupancy and deviation in construction if any.

2. The Addl. Commissioner of Police (Lic), First Floor, P.S. Defence Colony New Delhi online id no. 2025042106797 dated 22.04.2025.

3. The Manager, Mystique Banquet (A Unit of Dream Hospitality), 23, Rama Road, Najafgarh Road, Industrial Area, Delhi-110015.

## Conditions for the validity of Fire Safety Certificate:

All the fire safety arrangements provided therein shall be maintained in good working conditions at all times.

- This fire safety certificate is valid only for banquet at ground and first floor. Second floor is closed and will not be used for any purpose as per undertaking submitted by the applicant on the portal otherwise this FSC shall stand null and void automatically if violation found.
- 3. Any loss of life or property due to nonfunctional fire safety measures shall be at the responsibility of the management.

4. The trained firefighting staff should be available round the clock.

Any deviation w.r.t. construction, floors/ area, lift, electrical installation, etc. shall be verified by the concerned building sanctioning authority.

The basement shall be used for storage only as stipulated in BBL concerned. 6.

- This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if any.
- 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

The means of escape such as staircase, exits, etc shall be kept unobstructed / unlocked for unhindered

10. The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in form 'J' [sub rule (I) of rule 37] along with a copy of this Certificate, six month prior to its expiry.

INSPECTION REPURT

Name & address of the building

Mystique Banquet ( A Unit of Dream Hospitality), 23, Rama Road, Najafgarh Road, Industrial Area, Delhi-110015.

Type of occupancy:-

Assembly (banquet hall) ground & first floor Renewal

Type of case:-Details of previous FSC:-

F6/DFS/MS/WZ/2022/banqet /22 dated 12.04.22

5. Fire safety directives No.-

6. Date of inspection:-

03.05.2025

7. Name of the inspecting officer:-

Sh. Ravinder Singh (ADO/CC

8. Name & designation of officer from the building side:-

9. Year of construction:-

Sh. Sanjeev Chawala 2018

10. Applicant's letter No:-

Online Id 2025042106797 dated 22.04.2025. The building is comprised of basement, ground, mez., first and second floor. Second floor is closed as per under taking submitted by the applicant on the online portal& applied for renewal for ground and first floor through online portal. Photo taken during

S.No.	Minimum Standards on fire	Requirments	Old Drawit 1 1	renewal
	Prevention and fire safety	quiments	Provided at site	Remarks
1.	U/K 33			MR/NMR
1	Access to Building			
	1) Road width	12 mts	D 1	
	2) Gate width	N/A	Provided	MR
	3)Width of internal road	27/4	directly approachable	N/A
2.	Number, Width Type & Am	IN/A	N/A	N/A
	A. Number of staircases	angement of E	xits	
	1. Upper floors	02 nos.	00	
	2. Basements		02 nos.	MR
	B. Width of staircase	02 + 01 ramp	02	MR
	1. Upper floors	2.0 m each	D 11	
	2. Basements	02 + 01  ramp	Provided	MR
	C. Protection of exits	02 + 01 ramp	Provided	MR
	1. Fire check door( alternate	Required	D. I.I.	
	staircase)	required	Provided	MR
	2. Pressurization	N/A	N/A	
	D. No. of continuous	02	N02	N/A
1	staircase to terrace		1402	MR
	E. Width of corridor	2.0 mts	Halls only,	1
	F. Door size	2.0 mts	Provided	MR
3.	Compartmentation		·	MR
	1) Fire check door	N/A	N/A	
	2) Sealing of electrical shafts	Required	Provided	N/A
	3) Fire rating of shaft door	N/A	N/A	MR
	4) Water curtain	N/A	N/A	N/A
	5) Fire Dampers	N/A	N/A	N/A
	Smoke Management System		14/74	N/A
	1) Basements	Required	Provided	-
	2) Upper floors	Required	Provided	MR
	Fire Extinguishers	1 7 unou	TTOVIGEG	MR
	1) Total numbers	10 Nos.	Drovidad	
		101103.	Provided	MR

N	25

Size of riser/down-comer   100 mm   100 mm   100 mm   200 ms   2			N(25		
6. First-Aid Hose Reel 1) Total number of each floor 2) Length of hose reel hose 30 mtr. Provided M. Automatic Fire Detection & Alarming System 1) Type of detectors (smoke) Required Provided M. Automatic Fire Detection & Alarming System 1) Type of detectors (smoke) Required Provided M. Automatic Fire Detection & Alarming System 1) Type of detectors (smoke) Required Provided M. Alternate source of power S) Hooter's Location N/A		2) Types			
6. First-Aid Hose Reel 1) Total number of each floor 2) I ength of hose reel hose 3) Nozzle diameter 0 5mm Provided M 7. Automatic Fire Detection & Alarming System 1) Type of detectors (smoke) 2) Location of main panel 3) Location of repeater panel 4) Alternate source of power 5) Hooter's Location N/A		3) ISI marking		- TO TIUCU	I I
1) Total number of each floor   2) Length of hose reel hose   30 mtr.   Provided   M   M   Nozzle diameter   05 mm   Provided   M   M   M   M   M   M   M   M   M				riovided	IV
floor 2) Length of hose reel hose 3) Nozzle diameter 4) Smm Provided 3) Nozzle diameter 4) O5 mm Provided M Automatic Fire Detection & Alarming System 1) Type of detectors (smoke) 2) Location of main panel 3) Location of repeater panel 4) Alternate source of power 5) Hooter's Location N/A Required Provided M M Alternate source of power Fequired Provided M M M MOEFA Required Provided M M M M M M M M M M M M M M M M M M	6.				
Social Content   Provided   Provided   Monte   Provided   Monte   Monte   Provided   Monte   Provid			02	Provided	MR
7. Automatic Fire Detection & Alarming System  1) Type of detectors (smoke) 2) Location of main panel Required Provided MM 3) Location of repeater panel N/A N/A N/A N/A 4) Alternate source of power Required Provided MM 5) Hooter's Location N/A Hall N/A 8. MOEFA Required Provided MM 9. Public Address System N/A N/A N/A N/A 10. Automatic Sprinkler System 1) Basement Required Provided MF 2) Upper floors Required Provided MF 3) Sprinkler above false ceiling 1. Internal Hydrants 1) Size of riser/down-comer 100 mm 100 mm MR 2) Number of hydrants per floor 3) Hose box 02 02 MR 1) Total number of hydrants N/A N/A N/A N/A 2) Hose box 1. The pumping Arrangement 1) Ground level a) Discharge of main pump b) Head of main pump c) Number of main pump d) Jockey pump head 50 m Provided MR f) Stand by pump head 10 mR f) Stand by pump head 10 mR h Auto starting/Manual stopping 2) Terrace level a) Discharge of pump Agequired Provided MR h Auto starting/Manual stopping 2) Terrace level a) Discharge of pump Agequired Provided MR h Auto starting/Manual stopping 2) Terrace level a) Discharge of pump Agequired Provided MR h Auto starting/Manual stopping 2) Terrace level a) Discharge of pump Agequired Provided MR h Auto starting/Manual stopping 2) Terrace level a) Discharge of pump Provided MR h Auto starting/Manual stopping 2) Terrace level Agequired Provided MR h Auto starting for pump Provided MR					
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7. Automatic Fire Detection & Alarming System  1) Type of detectors (smoke) 2) Location of main panel 3) Location of repeater panel 4) Alternate source of power 5) Hooter's Location N/A					MR
2) Location of main panel   Required   Provided   M	7.	Automatic Fire Detection	& Alarming	System	
3) Location of repeater panel   4) Alternate source of power   Required   Provided   Mi		1) Type of detectors (smok	(e) Required	Provided	MR
4) Alternate source of power   Required   Provided   Mi   5) Hooter's Location   N/A   Hall   N/A   8.   MOEFA   Required   Provided   Mi   9.   Public Address System   N/A   N/A   N/A   10.   Automatic Sprinkler System   1) Basement   Required   Provided   Mi   2) Upper floors   Required   Provided   Mi   3) Sprinkler above false   ceiling   1.   Internal Hydrants   100 mm   100 mm   Mi   2) Number of hydrants per   02   02   Mi   1) Total number of hydrants   N/A   N/A   N/A   2) Hose box   02   02   Mi   1) Total number of hydrants   N/A   N/A   N/A   2) Hose box   N/A   N/A   N/A   3.   Pumping Arrangement   100 mm   40   Mi   1) Ground level   a) Discharge of main   pump   b) Head of main pump   50 LPM   Provided   Mi   4				Provided	MR
8. MOEFA Required Provided MI  9. Public Address System N/A N/A N/A  10. Automatic Sprinkler System  1 Basement Required Provided MF  2) Upper floors Required Provided MF  3) Sprinkler above false ceiling  1. Internal Hydrants  1) Size of riser/down-comer 100 mm 100 mm MR  2) Number of hydrants per floor  3) Hose box 02 02 MR  2. Yard Hydrants  1) Total number of hydrants N/A N/A N/A N/A  2) Hose box  1. Total number of hydrants N/A N/A N/A N/A N/A  2) Hose box N/A N/A N/A N/A N/A N/A  3. Pumping Arrangement  1) Ground level  a) Discharge of main pump  b) Head of main pump  c) Number of main pump  d) Jockey pump out put put pump  d) Jockey pump out put pump  d) Jockey pump out put pump  d) Jockey pump out put pump  d) Jockey pump head pump bead pump head provided pump head provided pump head provided provided pump head provided		3) Location of repeater pan		N/A	N/A
8. MOEFA Required Provided MI 9. Public Address System N/A N/A N/A 10. Automatic Sprinkler System  1) Basement Required Provided MF 2) Upper floors Required Provided MF 3) Sprinkler above false ceiling  1. Internal Hydrants 1) Size of riser/down-comer 100 mm 100 mm MR 2) Number of hydrants per floor 3) Hose box 02 02 MR  2. Vard Hydrants 1) Total number of hydrants N/A N/A N/A N/A 2) Hose box N/A N/A N/A N/A N/A  1. Ground level a) Discharge of main pump 50 LPM Provided MR pump Discharge of main pump d) Jockey pump head 50 m provided MR b) Head of main pump 180 LPM Provided MR c) Stand by pump output 2280 LPM Provided MR d) Jockey pump head 50 m provided MR d) Jockey pump head 50 m Provided MR d) Stand by pump output 2280 LPM Provided MR d) Stand by pump output 2280 LPM Provided MR d) Jockey pump head 50 m Provided MR d) Jockey pump head 50 m Provided MR d) Jockey pump head 50 m Provided MR d) Stand by pump output 2280 LPM Provided MR d) Jockey pump head 50 m Provided MR d) Jockey pump head 50 m Provided MR d) Stand by pump output 2280 LPM Provided MR d) Stand by pump Nequired Provided MR equired Provided MR d) Head of pump Required Provided MR			er Required	Provided	MR
		5) Hooter's Location	N/A	Hall	N/A
	8.	MOEFA	Required	Provided	MR
10. Automatic Sprinkler System  1) Basement 2) Upper floors 3) Sprinkler above false ceiling  1. Internal Hydrants 1) Size of riser/down-comer 2) Number of hydrants per floor 3) Hose box 2. Yard Hydrants 1) Total number of hydrants 2) Hose box 1) Ground level 3) Discharge of main pump 4) Discharge of main pump 4) Jockey pump out put e) Jockey pump head f) Stand by pump pead 4) Jockey pump head 5) m 6) Stand by pump output g) Stand by pump head stopping 2) Terrace level a) Discharge of pump 4) Auto starting/Manual stopping 2) Terrace level a) Discharge of pump 4) Head of Provided 5) Head of Provided 6) Head of Provided 7) Head of Provided 8) Head	9.	Public Address System			N/A
1) Basement   Required   Provided   MF	10.				
2) Upper floors Required Provided MF  3) Sprinkler above false ceiling N/A N/A N/A  1) Size of riser/down-comer 100 mm 100 mm MR  2) Number of hydrants per floor 3) Hose box 02 02 MR  2. Yard Hydrants N/A N/A N/A N/A  1) Total number of hydrants N/A N/A N/A N/A  2) Hose box N/A N/A N/A N/A N/A  3. Pumping Arrangement				Provided	MR
3) Sprinkler above false ceiling  1. Internal Hydrants  1) Size of riser/down-comer 100 mm 100 mm		/			MR
Ceiling   Ceil					N/A
1. Internal Hydrants  1) Size of riser/down-comer   100 mm   100 mm   MR  2) Number of hydrants per   100 mm   100 mm   MR  floor  3) Hose box   02   02   MR  2. Yard Hydrants  1) Total number of hydrants   N/A   N/A   N/A   N/A    2) Hose box   N/A   N/A   N/A   N/A   N/A    3. Pumping Arrangement  1) Ground level  a) Discharge of main   2280 LPM   Provided   MR  pump   MR  b) Head of main pump   50 LPM   Provided   MR  c) Number of main   01   01   MR  d) Jockey pump out put   180 LPM   180 LPM   MR  e) Jockey pump head   50 m   55 m   MR  f) Stand by pump output   2280 LPM   Provided   MR  g) Stand by pump head   50 m   Provided   MR  f) Stand by pump head   50 m   Provided   MR  g) Stand by pump head   50 m   Provided   MR  h) Auto starting/Manual   Required   Provided   MR  b) Head of pump   900 LPM   Provided   MR  b) Head of pump   Required   Provided   MR  d) Auto starting of pump   Required   Provided   MR  d) Auto starting of pump   Required   Provided   MR  10 Captive Water Storage for Fire Fighting   Provided   MR		, -	1.1/12		
1) Size of riser/down-comer 2) Number of hydrants per floor 3) Hose box 02 02 MR  2. Yard Hydrants 1) Total number of hydrants N/A	11				
2) Number of hydrants per floor  3) Hose box  2. Yard Hydrants  1) Total number of hydrants N/A N/A N/A  2) Hose box  1) Ground level  a) Discharge of main pump  b) Head of main pump  c) Number of main pump  d) Jockey pump out put  e) Jockey pump head  f) Stand by pump output  g) Stand by pump head  h) Auto starting/Manual stopping  2) Terrace level  a) Discharge of pump  b) Head of pump  40 MR  70 MR			100 mm	100 mm	MR
floor 3) Hose box  2. Yard Hydrants 1) Total number of hydrants N/A N/A N/A 2) Hose box  1) Ground level a) Discharge of main pump b) Head of main pump c) Number of main pump d) Jockey pump out put e) Jockey pump out put e) Jockey pump head f) Stand by pump head f) Stand by pump head h) Auto starting/Manual stopping 2) Terrace level a) Discharge of pump b) Head of pump f) Head of main pump f) Stand by pump output f) Stand by pump output f) Stand by pump head f) Stand by pump head f) Auto starting/Manual Required f) Head of pump f) Head				02	MR
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2. Yard Hydrants  1) Total number of hydrants N/A N/A N/A  2) Hose box  1) Ground level  a) Discharge of main pump  b) Head of main pump  c) Number of main pump  d) Jockey pump out put  e) Jockey pump head  f) Stand by pump output  g) Stand by pump head  h) Auto starting/Manual stopping  2) Terrace level  a) Discharge of pump  d) Head of pump  e) Head of main pump  d) Jockey pump output  e) Jockey pump head  f) Stand by pump output  g) Stand by pump head  h) Auto starting/Manual stopping  2) Terrace level  a) Discharge of pump  b) Head of pump  c) Power supply  d) Auto starting of pump  Required  Provided  MR  MR  MR  MR  Provided  MR  MR  MR  MR  MR  MR  Provided  MR  MR  MR  MR  MR  MR  MR  Provided  MR  MR  MR  MR  MR  MR  MR  MR  MR  M			02	02	MR
1) Total number of hydrants 2) Hose box N/A	2	/		•	
2) Hose box    N/A   N/A   N/A   N/A	2.	1) Total number of hydrants	N/A	N/A	
3. Pumping Arrangement  1) Ground level a) Discharge of main pump b) Head of main pump c) Number of main pump d) Jockey pump out put e) Jockey pump head f) Stand by pump output g) Stand by pump head h) Auto starting/Manual stopping 2) Terrace level a) Discharge of pump b) Head of pump d) Auto starting of pump e) Head of pump d) Provided e) Dockey pump head f) Required f) Required f) Required f) Provided f) MR f) MR f) Required f) Provided f) MR f) Head of pump f) MR f) MR f) Head of pump f) Required f) Provided f) MR f) MR f) Provided f) MR f) MR f) Provided f) MR f) Provided f) MR f) MR f) Provided f) MR f) MR f) MR f) Provided f) MR f) MR f) Provided f) MR f) MR f) Provided f) MR			N/A	N/A	N/A
1) Ground level a) Discharge of main pump b) Head of main pump c) Number of main pump d) Jockey pump out put e) Jockey pump head f) Stand by pump head f) Stand by pump head h) Auto starting/Manual stopping 2) Terrace level a) Discharge of pump b) Head of pump c) Power supply d) Auto starting of pump d) Auto starting of pump level f) Required g) Required g) Provided f) MR f) MR f) Provided f) MR f) MR f) Head of pump f) Required f) Provided f) MR					
a) Discharge of main pump  b) Head of main pump  c) Number of main pump  d) Jockey pump out put e) Jockey pump head f) Stand by pump output g) Stand by pump head h) Auto starting/Manual stopping  2) Terrace level a) Discharge of pump b) Head of pump c) Provided d) MR  40 MR  Frovided MR  Frovided MR  Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  MR  Provided MR	13.	Pumping Arrangement			
b) Head of main pump 50 LPM Provided MR  c) Number of main pump 180 LPM 180 LPM MR  d) Jockey pump out put 50 m 55 m MR  e) Jockey pump head 50 m 55 m MR  f) Stand by pump output 2280 LPM Provided MR  g) Stand by pump head 50 m Provided MR  h) Auto starting/Manual Required Provided MR  stopping 2) Terrace level a) Discharge of pump 40 mts Provided MR  b) Head of pump 40 mts Provided MR  c) Power supply Required Provided MR  d) Auto starting of pump Required Provided MR  10 LPM Provided MR		Consin	2280 LPM	Provided	MR
b) Head of main pump c) Number of main pump d) Jockey pump out put e) Jockey pump head f) Stand by pump output g) Stand by pump head h) Auto starting/Manual stopping 2) Terrace level a) Discharge of pump b) Head of pump c) Power supply c) Power supply d) Auto starting of pump lead f) Stand by pump head f) Provided f) Required f) Provided f) MR f) Provided f) MR f) Provided f) MR f) Provided f) MR f) MR f) MR f) Provided f) MR f) MR f) MR f) MR f) Provided f) MR f) MR f) MR f) MR f) Provided f) MR f) MR f) MR f) MR f) Provided f) MR f)			2200 21		
c) Number of main pump  d) Jockey pump out put e) Jockey pump head f) Stand by pump output g) Stand by pump head h) Auto starting/Manual stopping  2) Terrace level a) Discharge of pump b) Head of pump c) Power supply d) Auto starting of pump lead f) Required g) Provided f) MR M		pump	50 LPM	Provided	
d) Jockey pump out put e) Jockey pump head f) Stand by pump output g) Stand by pump head h) Auto starting/Manual stopping 2) Terrace level a) Discharge of pump b) Head of pump c) Power supply d) Auto starting of pump lead of provided lead of pump lead of pump lead of provided lead of pump lead of pump lead of pump lead of provided lead of pump lead of provided lead of pump lead of pump lead of provided		- C in		01	MR
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e) Jockey pump head f) Stand by pump output g) Stand by pump head h) Auto starting/Manual stopping 2) Terrace level a) Discharge of pump b) Head of pump c) Power supply d) Auto starting of pump level d) Auto starting		pump	180 LPM	180 LPM	
f) Stand by pump output g) Stand by pump head f) Required f) Provided f) MR f) Auto starting/Manual f) Stand by pump head f) Required f) Provided f) MR f) Provided f) MR f) Head of pump f) Provided f) MR f) Head of pump f) Required f) Provided f) MR f) Provided f) MR f) Auto starting of pump f) Required f) Provided f) MR f) Provided f) MR f) MR f) Under ground tank f) Required f) Provided f) MR f) MR		d) Jockey pump out put		55 m	
g) Stand by pump head h) Auto starting/Manual stopping  2) Terrace level a) Discharge of pump b) Head of pump c) Provided b) Head of pump c) Provided c) Power supply d) Auto starting of pump level for manual stopping for fire Fighting level for manual stopping for fire Fighting level for manual stopping for manual stopping for fire Fighting level for manual stopping for manual stopping for fire Fighting level for manual stopping for manual stopping for fire Fighting level for manual stopping for manual stopping for fire Fighting level for manual stopping for manual stopping for fire Fighting level for manual stopping for manual stopping for fire Fighting level for manual stopping for manual stopping for fire Fighting level for manual stopping for manual stopping for fire Fighting level for manual stopping for manua		e) Jockey pump nead		Provided	
h) Auto starting/Manual stopping  2) Terrace level a) Discharge of pump b) Head of pump c) Provided c) Power supply d) Auto starting of pump level Auto Starting of pump level Required Required Required Provided MR MR MR  MR  MR  1) Under ground tank Required Provided MR  Provided MR  MR  MR  MR		land			
stopping  2) Terrace level  a) Discharge of pump 900 LPM Provided MR  b) Head of pump 40 mts Provided MR  c) Power supply Required Provided MR  d) Auto starting of pump Required Provided MR  1) Under ground tank 1,00,000 ltr. Provided MR		g) Stand by pump nead		Provided	MR
2) Terrace level a) Discharge of pump 900 LPM Provided MR b) Head of pump 40 mts Provided MR c) Power supply Required Provided MR d) Auto starting of pump Required Provided MR  1) Under ground tank 1,00,000 ltr. Provided MR			•		
a) Discharge of pump 900 LPM Provided b) Head of pump 40 mts Provided MR c) Power supply Required Provided MR d) Auto starting of pump Required Provided MR  1) Under ground tank 1,00,000 ltr. Provided MR		2) Terrace level			MD
b) Head of pump 40 mts Provided MR c) Power supply Required Provided MR d) Auto starting of pump Required Provided MR  1. Captive Water Storage for Fire Fighting 1. Under ground tank 1,00,000 ltr. Provided MR			900 LPM		and the second s
c) Power supply Required Provided d) Auto starting of pump Required Provided  14. Captive Water Storage for Fire Fighting 1) Under ground tank 1,00,000 ltr. Provided MR					
d) Auto starting of pump Required Provided  14. Captive Water Storage for Fire Fighting  1) Under ground tank 1,00,000 ltr. Provided MR		c) Power supply			
14. Captive Water Storage for Fire Fighting  1) Under ground tank 1,00,000 ltr. Provided MR		d) Auto starting of pump	Required	Provided	1711
1) Under ground tank 1,00,000 in.	14.	Captive Water Storage for Fin	re Fighting	Provided	MR
capacity		1) Under ground tank	1,00,000 11.	11071404	
		capacity			

N 26

	a) Draw-off connection	Required	Provided	MR
1	b) Fire service inlet	Required	Provided	MR
1	c) Access to tank	Required	Provided	MR
	d) Over head tank	10,000 ltr.	10,000 lt	MR
	capacity			
	Exit Signage.	Required	Provided	MR
15. 16.	Provision of Lifts.			1111
10.	a) Pressurization of lift shaft	N/A	N/A	N/A
	b) Pressurization of lift lobby	N/A	N/A	N/A
	c) Communication in lift car	Required	Provided	MR
	d) Fireman's switch	Required	Provided	MR
	e) Lift signage	Required	Provided	MR
17.	Stand by Power Supply	Required	Provided	MR
18.	Refuge Area	-		
	Total area location	N/A	N/A	N/A
19.	Fire Control Room			
	a) Detector system panel	N/A	N/A	N/A
	b) Flow switch panel	N/A	N/A	N/A
	c) PA system panel	N/A	N/A	N/A
	d) Battery backup	N/A	N/A	N/A
	e) Building floor plan	N/A	N/A	N/A
20.	Special Fire Protection System for Protection of special Risk, if any:	ABC type fire extinguishers near HT/LT panel	Provided	MR

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

In view of the deemed compliance of minimum standards of fire prevention and fire safety measures as required under the rules, if agreed, we may renew the FSC issued vide letter no. F6/DFS/MS/WZ/2022/banquit /22 dated 12.04.22 for ground and first floor of said premises. Accordingly, DFA is prepared and put up for kind perusal/approval and sig. please.

Signature of the Inspecting Officer

Name: - Ravinder Singh

Designation – ADO(CC)

Dated Off of 2.

GFO / Mush

Director Mines

Maxim