GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI **HEADQUARTERS: DELHI FIRE SERVICE: NEW DELHI-110001**

NO. F6/DFS/MS/2023/WZ/

Dated: (302 2023

FIRE SAFETY CERTIFICATE

Certified that Retreat Water World (A unit of Jingle Bell Amusement Park Pvt. Ltd.) located at Alipur, Main G.T.K Road, Delhi-36 comprised of Ground Floor only owned / occupied by M/s Retreat Water World was issued fire safety certificate vide Letter no. F6/DFS/MS/2017/WZ/1398 dated 22.09.2017 in the name of Sagu Dreamland (Pvt.) Ltd. Splash Water Park. The premise was reinspected by the officer concerned of this department on 08.02.2023 in the presence of Sh. Anil Bhardwaj and observed that all the fire prevention and fire safety arrangements as provided in the premise found in good working condition. The premise have therefore deemed complied with the requirements under Rule 33 of the Delhi Fire Service Rules, 2010 and the building premise is fit for occupancy under the provision of Rule 113 of regulation for licensing and controlling places of public Amusement (other than cinema) and performance of public Amusement 1980 with effect under Rule 37 or sooner cancelled under Rule 40, subject to compliance of the conditions Junder Rule 38

(Dharampal Bhardwaj) Dy.Chief Fire Officer **WEST ZONE**

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Conditions for the validity of Fire Safety Certificate:

- 1. All the fire safety arrangement provided there-in shall be maintained in good working conditions at all times.
- 2. Loss of life or property due to non functional fire safety measure shall be at the responsibility of the management.
- 3. The trained fire fighting staff should be available round the clock.
- 4. Any deviation with regard to the construction etc shall be verified by the concerned building sanctioning agency.
- 5. This certificate cannot be treated in any case for regularizations of unauthorized construction.
- 6. The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director of Form 'J' [sub rule (1) of rule 37] along with a copy of this Certificate, six months prior to its expiry".
- 7. 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**
- 8. All the means of escape shall be kept free of any obstruction all the time to evacuate the occupant, in a safe manner, in the event of emergency.

Copy to:

- 1. M/s Retreat Water World, Alipur, Main G.T.K Road, Delhi-36.
- 2. The Joint Commissioner of Police (Lic.) 1st floor, Police Station, Defence Colony, New Delhi.

INSPECTION REPORT

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_		ess of the building	· M/s Retr	and W. a. W. 1144	unit of Jingle Bell Amuse	
	Name & addr	ess of the building	. 141/3 Retir	eat water World (A	unit of Jingle Bell Amuse	ement Park Dut
			Located	at Main G.T.K. Road	l, Alipur, Delhi-110036.	ment raik PVI.
+	2 Type of Occu	pancy	: Amuseme			
7	3 Building Com	prised	: Ground Fl	oor only.		
	4 Type of Case		: Renewal			
	 Details of pre 	vious NOC	: F6/DFS/M	IS/2017/WZ/1398	dated 22/09/2017	
ϵ	6. Fire Safety dir	ectives letter No	: NBC Part-IV			
7	. Date of inspec	tion	: 08 .02.2023			
8	. Name of the In	nspecting Officers				
9	. Name and des	ignation of officers		James		
	from the build		: Sh. Anil B	Rhardwai		
9.	. Year of Construc		Sh. Anil Bhardwaj2003			
10. Applicant's le		er No.	: 51-57/Joint C.P./Lic.(Amst.) dated 02 .02.2023			
			. 51-57/JOH	(C.P./Lic.(Amst.) da	ated 02 .02.2023	
	Minimum Sta	andards on fire pre	evention and	NBC/ BBL	Provided at site	Remarks
		fire safety U/R 33		Requirement	1 Tovided at Site	MR/NMR
1	Access to build	ling				
1	Access to build					·
1	• Road v	width		9 m	9 m	MR
1	Road v Gate v	width vidth		9 m 06 m	9 m 06 m	MR
1	Road v Gate v	width		06 m	06 m	MR MR
	• Road v • Gate v • Width	width vidth of internal road	ement of Exits			MR
	• Road v • Gate v • Width Number, Widt	width width of internal road h, Type & Arrange	ement of Exits	06 m	06 m	MR MR
	• Road v • Gate w • Width Number, Widt a. Number of st	width vidth of internal road h, Type & Arrange aircases	ement of Exits	06 m NA	06 m NA	MR MR NA
	• Road v • Gate w • Width Number, Widt a. Number of st • Upper	width vidth of internal road h, Type & Arrange aircases Floors	ement of Exits	06 m NA	06 m NA	MR MR
	• Road v • Gate w • Width Number, Widt a. Number of st • Upper • Basem	width vidth of internal road h, Type & Arrange aircases Floors ents	ement of Exits	06 m NA	06 m NA	MR MR NA
	• Road v • Gate w • Width Number, Widt a. Number of st • Upper • Basem b. Width of stain	width vidth of internal road h, Type & Arrange aircases Floors ents rcases	ement of Exits	06 m NA NA NA	NA NA NA	MR MR NA
	• Road v • Gate w • Width Number, Widt a. Number of st • Upper • Basem b. Width of stain • Upper	width vidth of internal road h, Type & Arrange aircases Floors ents reases Floors	ement of Exits	06 m NA	06 m NA	MR MR NA
	• Road v • Gate w • Width Number, Widt a. Number of st • Upper • Basem b. Width of stain • Upper	width vidth of internal road h, Type & Arrange aircases Floors ents rcases Floors ents	ement of Exits	06 m NA NA NA	NA NA NA	MR MR NA NA NA NA
	• Road v • Gate w • Width Number, Widt a. Number of st • Upper • Basem b. Width of stain • Upper • Basemc	width vidth of internal road h, Type & Arrange aircases Floors ents rcases Floors ents ents ents exits	ement of Exits	NA NA NA NA NA	NA NA NA NA NA NA	MR MR NA NA
	• Road v • Gate w • Width Number, Widt a. Number of st • Upper • Basem b. Width of stain • Upper • Baseme c. Protection of o	width vidth of internal road h, Type & Arrange aircases Floors ents rcases Floors ents exits exits eck door	ement of Exits	NA NA NA NA NA NA	NA NA NA NA NA NA NA	MR MR NA NA NA NA
	• Road v • Gate w • Width Number, Widt a. Number of st • Upper • Basem b. Width of stain • Upper • Basemc c. Protection of c • Fire che • Pressur	width vidth of internal road h, Type & Arrange aircases Floors ents reases Floors ents exits exits eck door ization		NA NA NA NA NA	NA NA NA NA NA NA	MR MR NA NA NA NA NA
	• Road v • Gate v • Width Number, Widt a. Number of st • Upper • Basem b. Width of stain • Upper • Basem c. Protection of o • Fire cho • Pressur d. No. of contin	width vidth of internal road h, Type & Arrange aircases Floors ents reases Floors ents exits exits eck door ization uous staircases to ter		NA NA NA NA NA NA	NA NA NA NA NA NA NA NA NA	MR MR NA NA NA NA NA NA NA NA
2	• Road v • Gate w • Width Number, Widt a. Number of st • Upper • Basem b. Width of stain • Upper • Basemc c. Protection of c • Fire che • Pressur	width vidth of internal road h, Type & Arrange aircases Floors ents reases Floors ents exits exits eck door ization uous staircases to ter		NA NA NA NA NA NA NA NA NA	NA NA NA NA NA NA NA	MR MR NA NA NA NA NA NA

	mpartmentation.					
	Fire check door	NA	NA	NA		
	Sealing of electrical shafts	NA	NA	NA		
	• Fire Rating of shaft door	NA	NA	NA		
	Water Curtain	NA	NA	NA		
	• Fire Dampers	NA	NA	NA		
	Smoke Management System.					
	Basements	NA	NA	NA NA		
	• Upper floors	NA	NA	NA		
	Fire Extinguishers					
+	Total numbers	06	Provided	MR		
	• Types	ABC & Co2	ABC & Co2	MR		
	ISI marking	Yes	Yes	MR		
6	First-Aid Hose Reels.					
	Total numbers on each floor	04	Provided	MR		
	 Length of hose reel hose 	30m	30m	MR		
	Nozzle diameter	5mm	5mm	MR		
7	Automatic fire detection and alarming system.					
	Type of detectors	NA	NA	NA		
	Location of Main Panel	NA	NA	NA		
	Location of Repeater Panel	NA	NA	NA		
	Alternate source of power	NA	NA	NA		
	Hooters' Location	NA	NA	NA		
8	MOEFA	Required	Provided	MR		
9	Public Address System.	NA	NA	NA		
10	Automatic Sprinkler System.	1				
	Basement	NA	NA	NA		
	Upper Floor	NA	NA	NA		
	Sprinkler above false ceiling	NA	NA	NA		
11	Internal Hydrants					

Size of riser/down-comer	NA	NA	N 1:		
Number of hydrants per floor	NA	NA	NA		
Hose Box	NA	NA	NA NA		
Yard Hydrants.			NA NA		
N Total number of hydrants	NA	NA	NA		
Hose Box	NA	NA	NA		
Pumping Arrangements.			IVA		
Ground Level					
Discharge of main Pump	NA	NA	NA		
Head of Main pump	NA	NA	NA		
Number of main pumps	NA	NA	NA NA		
Jockey Pump out put	NA	NA	NA		
> Jockey pump head	NA	NA	NA		
Standby Pump out put	NA	NA	NA		
Standby Pump Head	NA	NA	NA		
Auto Starting/ Manual stopping Pump House Access	NA	NA	NA		
Terrace level					
Discharge of pump	450 lpm	Provided	MR		
Head of the pump	40 m	Provided	MR		
Power Supply	NA	NA	NA		
Auto Starting of pump	NA	NA	NA		
Captive Water Storage for fire fighting.					
Underground tank capacity	50,000 ltrs	Provided	MR		
> Draw-off connection	NA ·	NA	NA		
> Fire service inlet	NA	NA	NA		
Access to tank	NA	NA	NA		
Overhead Tank capacity	NA	NA	NA		
Exit Signage.	Required	Provided	MR		
Provision of Lifts.					
Pressurization of Lift Shaft	NA	NA	NA		
Pressurization of Lift lobby	NA	NA			
Communication In lift Car			NA		
	NA	NA	NA		

	Fireman's Grounding SwitchLift Signage	NA	NA	NA	
17		NA	NA	NA	
1 /	Standby power supply	Required	Provided	MR	
18	Refuge Area.				
	> Total Area	N/A	N/A	N/A	
	> Location	N/A	N/A	N/A	
19	Fire Control Room				
	Detector System Panel	NA	NA	NA	
	• Flow Switch Panel	NA	NA	NA	
	PA System PanelBatter backup	NA	NA	NA	
	Building Floor Plans	NA	NA .	NA	
		NA	NA	NA	
20	Special Fire Protection Systems for Protection of special Risks, if any:	NA	NA	NA	

The fire protection systems provided in the building were tested/ checked randomly and found functional at the time of inspection. The management had rectified the shortcomings issued vide letter number F6/DFS/MS/2023/WZ/206 dated 03/02/2023.

Keeping in view of the deemed compliance of the minimum standards on fire prevention and fire safety measures as required under the rules the FSC issued vide letter no. F.6/DFS/MS/2017/WZ/1398 dated 22.09.2017 renewal under rule 35 of the Delhi Fire Service rules 2010 is recommended.

Signature of the Inspecting Officer

Name: - Rajeev Kumar Sinha

Designation: - ADO/BW

cfo(w2)