

FIRE NOC APPLICATION

Application ID	LSG/JAIPUR HERITAGE/FIRENOC /2021-22/2315	Applied Date	22-07-2021
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 Applicant/NOC Details

District Name	Jaipur
ULB Name	JAIPUR HERITAGE
Zone	CIVIL LINE

Applicant Details

First Name	ASHOK
Last Name	KUMAR
Father's Name	GUGAN RAM
Mobile No.	9414455832
Email	KV2ARMYJPR@GMAIL.COM
Address	KENDRIYA VIDYALAYA NO.2 ARMY CAMPUS JHOTWARA JAIPUR

NOC Details:

Category Name	GROUP B: EDUCATIONAL
Type of NOC	Permanent
Plot Area(Square Meter)	60702

 Building Details

Building Name	KENDRIYA VIDYALAYA NO. TWO JAIPUR
Building Number	KHASRA NO42 VILLAGE BASSI SITARAMPURA JAIPUR
Lane/ Street	MILITARY STATION JHOTWARA JAIPUR
Locality	JHOTWARA JAIPUR
State	Rajasthan
District	Jaipur
City	Jaipur

Name of Builder/ Promoter	MES
Building Purpose	Institutional
Building Category	EDUCATIONAL (PRIMARY, SECONDARY, HIGHER SECONDARY, COLLEGE, UNIVERSITY, TECHNICAL INSTITUTE)
Gross Build Up Area (Sq mt)	18000
Gross Build Up Area (Sq. ft.)	193750.38
Plinth Area	
Height of the building(in mt.)	8
Overall height (from ground level in mt.)	8
Number of floors (including ground floor)	2
BAR	16
Details of water supply available exclusively for fire fighting	Over Head Water Tank & Under Ground Water Tank
Has Wet riser(s) been provided?	No
Number of Wet risers	
Wet riser Diameter	
Has Dry riser(s) been provided?	No
Dry riser Details	
Has any down comer been provided?	No
Down comer Details	
Please indicate the present arrangement for replenishment of water for fire fighting	
Whether any water store available?	No
Water quantity available at Store(In KiloLiter)	
Distance from Store	

Hose Reel Details

Has internal hydrant been provided?	No
Water quantity available at Store	20
Have first add-hose reels been provided?	No
Number of hose reels	

Length of hose-reel	
Size of nozzle fitted to hose-reel	
Type of nozzle fitted to hose-reel	
Is the hose reel connected directly to the riser or to the hydrant outlet?	No
Has fire hose been provided near each hydrant?	No
Type of hose	
The length of each hose(in Meter)	
Total number of hoses provided	
Have branch pipes been provided?	NA
Type of Branch Pipe	
Size of nozzle fitted to Branch Pipe(in MM)	
Has it been sprinkled?	No

Other Details

System Details:

Is the building equipped with automatic fire detection and alarm system?	NA
Type of detectors used	
Code to which the installation confirms	
Standard to which the detectors confirm	
Have manual call boxes been installed in the building for raising a alarm in the event of an outbreak of fire?	NA
Manual call boxes details	
Has public address system been provided between the various floors and the fire control room in entrance lobby?	Yes
Has an intercom system been provided between the various floors and the fire control room in entrance of the building?	No
Has a fire control room be provided in entrance lobby of the building?	NA

How many staircases have been provided in the building?	3
Width of the stairway	60
Width of the treads	10
Height of the riser(in Meter)	7
If the treads are of the non-slip type ?	Yes
What is the average occupant load per floor?	
How many lifts have been installed in the building?	0
The floors between which the lift runs	
The type of doors fitted to the lift car and at each landing	
Fire resistance rating of lift car and landing doors, if known	
Floor area of the lift car(in Square Meter)	
Loading capacity of the lift car(In Person)	
Loading capacity of the lift car(In Kg)	
Has communication system been installed in the lift for car?	No
Has a fireman's switch been installed in the lift for grounding it in the event of fire?	No
<u>Other Building Details:</u>	
Have any stationary fire pump(s) been installed for pressurizing the wet riser?	NA
Size of suction and delivery connection of each pump	
Number of Main pumps	
The output of Main pump(LPM)	
Number of Joky pumps	
The output of Joky pump(LPM)	
Number of Diesel/Generator pumps	
The output of Diesel/Generator pump(LPM)	
The maximum head against which the pump can operate at the output	

Is the pump automatic in action?	No
Has a standby source of power supply been provided?	NA
Capacity	
The function that can be maintained simultaneously by the use of generator, such as operating life(s) fire pumps emergency lighting etc.	NA
Is the generator automatic in action or has to be started manually?	NA
Has any yard hydrant been provided form the building's fire pump?	NA
Where more than one lifts are installed in a common enclosure have individual lift been separated by fire resisting walls or 2 hours fire ratching?	NA
Has the lift shaft(s) lift lobby or stairwell been pressurized?	NA
Lift lobby details:	
Have the lift lobbies and staircase been effectively enclosed to prevent fire/smoke entering them from outside at any floor?	NA
Have all exits and direction of travel to each exit been sign-posted with illuminated signs?	NA
Has a false ceiling been provided in any protection of the building?	NA
If so, please indicate location false Ceiling Material Type	
Material used for the false ceiling is combustible or non-combustible	No
Is the building centrally air conditioned?	NA
Material used for construction of duct and its fittings	
Type of tinning use for duct	
Type of lagging used	
Type of tinning use for duct	
If any for insulating any portion of the duct, please also indicate how the lagging is secured	
False ceiling details	

Has a separate AHU been provided for each floor?	No
If plenum is used a return air passage has it been protected with fire detectors?	No
<u>Fire Extinguishing Details:</u>	
Where are the switchgear and transformers located?	Yes
If the switchgear and transformer(s) have been housed in separate compartments, effectively separated from each other and from other portion of the building by a four hours fire resistive wall?	Yes
What precautions have been taken to prevent a possible fire in the transformer(s) from spreading?	
Whether electric cables, telephone cables, dry/wet risers/down comers pass through a floor or wall have the spaces(apertures) round the cables/pipes been effectively sealed/plugged with non-combustible, fire resistant material?	Yes
Please indicate the number of fire extinguishers provided?	54
Please indicate if all fire extinguishers bear the ISI certification mark	YES
Please indicate the type of fire extinguishers provided?	C
Please indicate the arrangement for the maintenance of the extinguishers	
Whether the refuge area has been provided?	NA
Refuge area details:	
Does an emergency organization exist in the building?	NA
Emergency Organization details	
Has the building been protected against lightning?	NA
Does the lightning protect confirm to any code? Please indicate:	

Are the occupants of the building systematically trained in fire prevention?

NA

Has a qualified fire officer been appointed for the building either individually or jointly with other building(s)

NA

Document Uploads Details

Id Proof

Buiding Photo

Owner Ship

NA

Affidavit

UD Tax Receipt:

NA

Fire Plan

NA

Audit Trail

S.No.	ACTION TAKEN BY	ACTION TAKEN ON	ACTION TAKEN	STATUS	DOCUMENT
1	KV2ARM YJPR	22-07-2021	APPLICATION SUBMIT	APPLICATION SUBMITTED AND PENDING WITH DC FIRE/EO/COMMISSIONER	