



Single Window Clearance System

Directorate of Industries(DOI)
Govt. of Himachal Pradesh

Applicant Detail

IUID	83631372	Applicant Name	Principal GAV Public School	Email	gavpublicschoolkangra2@gmail.com
Address	Principal G.A.V Public School Kangra Tehsil and Distt. Kangra H.P	Pin Code		Mobile Number	9625603330

General

Application for getting		Name of Fire Division/Home Guard Battalion	11	Name of Fire Station	41
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Enterprise Details

Enterprise Name	G.A.V Public School	Corresponding Address	G.A.V Public School Kangra Tehsil & Distt. Kangra H.P	Location of the Building	Near D.A.V college Kangra
District	Kangra	City/Town	Kangra	Pin Code	
Type of Construction	RCC				

Details of M.D./Managing Partner/CEO/Lead Promoter/Proprietor

Full Name	G.A.V Public School	Designation	Principal	Mobile Number	9418635172
Telephone	01892265285	Email	gav6325@yahoo.co.in	Category	General

Others

Site/Location	Near D.A.V college Kangra	Type of Occupancy/Project to be constructed (Hotel /Industry/School etc.)	School	Whether the Fire and Life Safety measures/norms laid down in N.B.C. Part-IV shall be adopted during construction?	Yes
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Plots Details

Plot Area (Sq mtrs)	11676	Covered Area (at ground level in Sq mtrs)	1030	Total Covered Area (sq mtrs)	4030
Height of building (mtrs)	14	Nos of floor	4		

Business Details

Type of Business	Educational Institue	No. of the Workers/Officials	Staff= 95, Student=1560	Mode and Type of Production	NIL
Detail of insurance, if any	NIL	List of raw material	NIL	Name of finished product	NIL



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Electrical wiring system	Underground	Sanctioned electrical load	35.540 KW	Distance from nearest Fire Station (in Kms)	2 KM
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Whether Fresh NOC or Renewal Renewal

Details of First Aid Fire Fighting equipment/extinguishers already installed within the premises

Type of Extinguishers	Capacity	Qty.	Make	Serial No.	Year of Mfg.	Purchase Date	Refill Date
Carbon dioxide	4.5 kg			85647,88469,85729	2010	06-2010	Refilled as on dated 1st January Two Thousand Twenty Three
Carbon dioxide	4.5 kg			261507,261525,263767	2012	28-02-2012	Refilled as on dated 1st January Two Thousand Twenty Three
Carbon dioxide	4.5 kg			499002	2015	03-07-2015	Refilled as on dated 1st January Two Thousand Twenty Three
Carbon dioxide	4.5 kg.			192965,263336,272845,272520,31073	2020	12-09-2020	Refilled as on dated 1st January Two Thousand Twenty Three
Water Type	9 litres.			415976	2012	28-02-2012	Refilled as on dated 1st January Two Thousand Twenty Three
Water Type	9 litres			6920,6924,6930	2015	03-07-2015	Refilled as on dated 1st January Two Thousand Twenty Three
Water Type	9 litres			4233,4212,4224,4221,4229	2020	12-09-2020	Refilled as on dated 1st January Two Thousand Twenty Three

Fixed Fire Fighting Installation

Yard Hydrants/Landings Valve	yes	Down comer	yes	Automatic Sprinkler system	No
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Manually operated Electric Fire Alarm System	yes	Delivery Hoses	yes	Riser	No
Hose Reel	yes	Automatic Detection and Alarm System	No	Deluge valves & Monitors etc	No
Emergency Branch etc			yes		

Water Supply System Details

Under Ground Static Water Storage Tank with capacity	Nil	Terrace Tank with Capacity	10,000 liters	Water Source	IPH/Bore Well
A)Pump House at Ground Level:					
Main Pump	NIL	Jockey Pump	NIL	Stand by Pump	NIL
B)Pump at Terrace Level			450 LPM		

Other Detials

Details of Safety Equipments, if any i.e. Protective Suits, Entry Suit, B.A. Set etc	NIL				
Whether the workers/other staff are well conversant with the operation of first aid fire fighting equipments installed in the premises?	yes				
Detail of flammable and hazardous materials alongwith Physical and Chemical data	NIL				
Whether P.A. System is installed?	yes	Other Information	NIL		

Additional Details

Apply to the Office	Kangra
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Form B Detail:

Date of inspection		Name and Address of the building		Name of inspecting Office	
Type of Occupancy/Project to be constructed	School	District		Pin Code	

Constructional Features

Plot Area (Sq mtrs)		Covered Area (at ground level in Sq mtrs)		Nos of floor	
Total Covered Area(sq mtrs)	4030	Height of building (mtrs)	14	No of staircase	
Compartmentation (Location and rating of fire walls)		List of raw materials	NIL	Name of finished product	NIL
No of the Workers/Officials	Staff= 95, Student=1560	Details of flammable and hazardous materials alongwith Physical and Chemical data			

Details of Fire Extinguishers

Parameters	Capacity	Qty	Make	Sr.No./Explosive No.	Years of Mfg	Remarks/Date of Rifilling
CO2						
Mech Form						
DCP/ABC						
Water Type						
Fire Bucket						

Fixed Fire Fighting Installation

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
Total numbers on each floor			
Length of hose reel hose			
Nozzle diameter			

Automatic Fire Detection and Alarming System (Type of Detector)



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Parameter	Requirements	Provided at Site	Remarks/MR/NMR
Location of Main Panel			
Location of Repeater Panel			
Alternate sources of power			
Hooter Location			

MOEFAS

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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PAS (Public Address System:)

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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Basements

Upper Floor

Sprinkler above false ceiling

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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Sprinkler above false ceiling

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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Internal Hydrants

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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Size of riser/down comer

Number of hydrants per floor

Hose Box

Pumping Arrangements

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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Ground Level

Discharge of main pump

Head of main pump

Number of main pump

Jockey pump output

Jockey pump head



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Standby pump output

Standby pump Head

Auto starting/Manual
stopping

Pump House Access

Terrace Level

Discharge of pump

Head of the pump

Power supply

Auto starting of pump

Capacity Water Storage for Fire Figting

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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Underground tank
capacity

Fire Services inlet

Overhead Tank capacity

Exit Signage

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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Provision of Lifts

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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Pressurization of lift shaft

Pressurization of lift lobby

Communication in lift car

Fireman's Grounding
Switch

Lift Signage

Standby power supply

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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Refuge Area

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
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Total area

Location