

### Single Window Clearance System Directorate of Industries(DOI)

Govt. of Himachal Pradesh

		Applica	nt Detail		
IUID	59914736	Aapplicant Name	DR RASHMI JAMWAL	Email	rehan.dav.2580@ gmail.com
Address	VILL. REHAN TEHSIL FATEHPUR DISTT KANGRA H.P. (176022)	Pin Code		Mobile Number	9729582409
		Gen	eral		
Application for getting		Name of Fire Division/Home Guard Battalion	NIIII por	Name of Fire Station	57
		Enterpris	e Details	nation.	
Enterprise Name	DAV SR. SEC. PUBLIC SCHOOL REHAN	Corresponding Address	V.P.O. REHAN TEHSIL FATEHPUR DISTT KANGRA	Location of the Building	ROAD HEAD REHAN TO CHATTAR
District	Kangra	City/Town	REHAN	Pin Code	
Type of Construct	tion		RCC		
Details	of M.D./Man	aging Partne	r/CEO/Lead	Promoter/Pro	prietor
Full Name	DAV SR. SEC. PUBLIC SCHOOL REHAN	Designation man	PRINCIPAL	Mobile Number	9816886749
Telephone	9816886749	Email	abhinashsharma4 09@gmail.com	Category	SCHOOL
		Oth	ers		
Site/Location	ROAD HEAD REHAN TO CHATTAR	Type of Occupanc y/Project to be constructed (Hotel /Industry/School etc.)		Whether the Fire and Life Safety measures/norms laid down in N.B.C. Part-IV shall be adopted during construction?	Yes
		Plots [	Details		
Plot Area (Sq mtrs)	1634	Covered Area (at ground level in Sq mtrs)		Total Covered Area (sq mtrs)	1450
Height of building (mtrs)	15		Nos of floor	05	
		Busines	s Details		
Type of Business	EDUCATION	No. of the Workers/Officials	STAFF=48 , STUDENTS=1030	Mode and Type of Production	EDUCATION



#### Single Window Clearance System

Directorate of Industries(DOI) Govt. of Himachal Pradesh

Detail of	NA	List of raw	NA	Name of finished	EDUCATION
insurance, if any		material		product	
Electrical wiring	UNDERGROUND	Sanctioned	3 PHASE	Distance from	FP FATEHPUR:10
system		electrical load		nearest Fire	KM
				Station (in Kms)	

#### 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	Remarks
CO TWO	4.5 KG		9706, 10042,12740, 14793, 14819, 14899, 15590, 15588, 30410, 30663, 31992, 32215, 32229, 32231, 32249, 32294, 32432		02-12-2024	NEW PURCHASE
WATER CO2	9 LTR		212, 207, 215, 219, 208, 209, 214, 210, 974, 968, 965, 966, 216, 211, 962, 967, 221, 970	2024	02-12-2024	NEW PURCHASE

Fixed Fire Fighting Installation						
Yard Hydrants/Landin g Valve	yes	Down comer	yes a cacc	Automatic Sprinkler system	No	
Manually operated Electric Fire Alarm System	yes	Delivery Hoses	yes	Riser	yes	
Hose Reel	yes	Automatic Detection and Alarm System	yes	Deluge valves & Monitors etc	No	
Emergency Branc	Emergency Branch etc yes					
	W	ater Supply S	System Detai	ls		

water Supply System Details						
Under Ground Static Water Storage Tank with capacity	65000 LTR	Terrace Tank with Capacity	20000 LTR	Water Source	IPH , BOREWELL	
A )Pump House	A )Pump House at Ground Level:					
Main Pump	NA	Jockey Pump	NA	Stand by Pump	NA	
B )Pump at Terr	ace Level		950 LPM WITH AU	JTOPANNEL		



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Other Detials						
Details of Safety Equipm Suits, Entry Suit, B.A. Se	ents, if any i.e. Protective t etc	NA				
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 I Physical and Chemical d	nazardous materials alongwith ata	NA				
Whether P.A. System is installed?	yes	Other Information	NA			
	Additional Details					
Apply to the Office		DHARAMSHALA				
Apply to the Office		BHIMIONINGHIMEN				
	A Contraction of the second se					
Apply to the Office						



			Form B	Detail:		
Date of inspection	2025-12	Ad	me and dress of the ilding	DAV Sr.Sec.Public School Rehan Tehsil Fatehpu	Name of inspecting (	Office Karam Chand STO
Type of Occupa cy/Project to be constructed		zard (G-1) Dis	strict	Kangra	Pin Code	176022
		Сс	onstructio	nal Feature	es	
Plot Area (Sq mtrs)	1634	gro	vered Area (at bund level in mtrs)	290	Nos of floor	G+4
Total Covered Area(sq mtrs)	1450		ight of ilding (mtrs)	15. //	No of stairc	<b>ase</b> 02
Compartmentat on (Location an rating of fire walls)		AN 275 MAR.	t of raw terials		Name of fin product	ished -
No of the Workers/Officia s	48+1030 I staff+stu	idents fla ha: ma alc Ph Ch	tails of mmable and zardous terials ngwith ysical and emical data	ति जन्म स्रिष्टा स Extinguis	रकार	
Parameters	Capacity	Qty	Make		/Explosi Years	of Mfg Remarks/Date
CO2	4.5 kg	17	Life saf	740,14 19,148 0,1558 ,30663 32215	0042,12 2024 793,148 399,1559 38,30410 3,31992, ,32229,3 32249,32	of Rifilling 02-12-2024
Mech Form	-	-	-	-	-	-
DCP/ABC	-	-	-	-	-	-
Water Type	9 ltr	18	Lifesaft	19,208 4,210, 965,96	07,215,2 2024 8,209,21 974,968, 66,216,2 2,967,22	02-12-2024



Govt. of Himachal Pradesh

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**Fire Bucket** 

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		ghting Installation				
Parameter	Requirements	Provided at Site	Remarks/MR/NMR			
Total numbers on each floor	02	provided	MR			
Length of hose reel hose	30 mtr	provided	MR			
Nozzle diameter	6.5 mm	provided	MR			
Automatic Fi	re Detection and	Alarming System (	Type of Detector			
Parameter	Requirements	Provided at Site	Remarks/MR/NMR			
Location of Main Panel	- ////// .	The MAR	-			
Location of Repeater Panel						
Alternate sources of power	Junning (		and the second			
Hooter Location	Front of the Building	provided	MR			
	М	OEFAS				
Parameter	Requirements	Provided at Site	Remarks/MR/NMR			
yes	provided	MR				
	PAS (Public	Address System:)				
Parameter	Requirements	Provided at Site	Remarks/MR/NMR			
Basements	-	-	-			
Upper Floor	yes	provided	MR			
Sprinkler above false ceiling						

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

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
Size of riser/down comer	100 mm	provided	MR
Number of hydrants per floor	-	-	-
Hose Box	-	-	-



Pumping Arrangements				
Parameter	Requirements	Provided at Site	Remarks/MR/NMR	
Ground Level	-	-	-	
Discharge of main pump	-	-	-	
Head of main pump	-	-	-	
Number of main pump	-	-	-	
Jockey pump output	-	-	-	
Jockey pump head	-		-	
Standby pump output		11/1/////	-	
Standby pump Head	- ///////	. "Inde	-	
Auto staring/Manual stopping		in a man		
Pump House Access		and the	in the second	
Terrace Level	01	provided	MR	
Discharge of pump	900 lpm	provided	MR	
Head of the pump	60 mtr	provided	MR	
Power supply	HPSEBL	provided	MR	
Auto starting of pump	yes	provided	MR	
	Capacity Water Sto	orage for Fire Figtin	g	
Parameter	Requirements	Provided at Site	Remarks/MR/NMR	
Underground tank capacity	65000 ltr	provided	MR	
Fire Services inlet	-	-	-	
Overhead Tank capacity	20000 ltr	provided	MR	
	Exit S	ignage		
Parameter	Requirements	Provided at Site	Remarks/MR/NMR	
-	-	-		

Parameter	Requirements	Provided at Site	Remarks/MR/NMR
Pressurization of lift shaft	-	-	-
Pressurization of lift lobby	-	-	-
Communication in lift car	-	-	-
Fireman's Grounding Switch	-	-	-



Lift Signage	-		-	-						
Standby power supply										
Parameter Require		ments	Provided at Site	Remarks	Remarks/MR/NMR					
			-							
Refuge Area										
Parameter Require		ments	Provided at Site	Remarks	/MR/NMR					
Total area -			-	-						
Location -										
Fire Control Room										
Parameter Requiremer		ments	Provided at Site	t Site Remarks/MR/NI						
Detector system panel										
PA System Panel	in the second	60	20122	June 1						
Battery backup		anna ann		- 1927						
Building Floor Pla	ins -			-						
Special Fire Protection System for Protection of special Risks, if any										
Parameter Requireme		ments	Provided at Site	Remarks	/MR/NMR					
Mininmum Standards for										
General Requirements										
Escape Route	-	No of LPG Cylinder	-	Electric Meter Board	yes					
Electric Wiring	conceald	Emergency Telephone No Board	yes	Basement	-					
Generator Set	-	Whether the staff and security personnel are well conversant with the operation of fire fighting equipments installed in the premises	yes	Compliance of recommendation (if any) made in previous inspection	-					
Whether the fire protection systems provided in the building were	functional	NOC(fresh or renewal)	renewal	Recommendatio n						

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tested, checked and found functional at the time of inspection							
Remarks	Sir, \"jaihind\" First Aid and Fix Fire Fighting equipment installed in the School satisfactory.therefore NOC may be issued please.						

