

VERMONT DEPARTMENT OF PUBLIC SAFETY DIVISION OF FIRE SAFETY



Office of the State Fire Marshal, State Fire Academy and State HAZMAT Team

www.firesafety.vermont.gov

CONSTRUCTION PERMIT APPLICATION

Please fill out this permit application as completely as possible based on the scope of this project. Plans are reviewed in the order they are received. Please refer to Section B for information that is required as this will expedite the review process.

Have you consulted with a Fire Marshal regarding this project?

Yes/Name

Section A - Building Location and Ownership Information

No

Building Name				
Building Address				
	911 Number / Street	City	State	Zip
Building Owner				
Address				
Phone	Mailing Address E-mail	City	State	Zip

Section B - Project Type

Check all that apply: (plans are required for most projects)

New Building - Construction of a new building. (Please complete all sections including Section **G**) **Addition** - An increase in the building area, aggregate floor area, building height, or number of stories of an existing structure. (Please complete all sections including Section **G**)

Reconstruction - The reconfiguration of a space that affects an exit or a corridor shared by more than one occupant space; or the reconfiguration of a space such that the rehabilitation work area is not permitted to be occupied because existing means of egress and fire protection systems, or their equivalent, are not in place or continuously maintained. (Please complete all sections. Projects over \$200K shall complete Section G)

Modification - The reconfiguration of any space; the addition, relocation, or elimination of any door or window; the addition or elimination of load-bearing elements; the reconfiguration or extension of any system; or the installation of any additional equipment. (Please complete all sections. Projects over \$200K shall complete Section **G**)

Renovation - The replacement in kind, strengthening, or upgrading of building elements, materials, equipment, or fixtures, that does not result in a reconfiguration of the building spaces within. (Please complete all sections. Projects over \$200K shall complete Section **G**)

Change of Occupancy / Change of Use - Check this box if any of the above work includes a change of use or change of occupancy. (Please complete all sections including Section **G**)

Demolition - The partial or complete demolition of any public building.

r r rins section for once use only r r							
Structure ID	Work Item ID		Received Date	Reviewer			
Check From	Check #	Check Amount	Event ID	Date Permitted			

P This section for office use only P

	Section C - I	Descr	iption	/ Scope o	f Work		
Please provide a description of the	work being perfo pages as necess		•		• •	use changes. Atta	ch addition
Section D - B	uilding Cons	truct	ion IIs	and Pr	otection I	nformation	
Fhis section is intended to establish							orm of a cor
	as specified in s						
Cor	nstruction ty	pe of	the bu	ilding - Cł	loose on	е	
Type 5B - V(000) Unprotec				• •	. ,	cted Wood frame	
Type 4 - IV(2HH) Masonry							-
Type 3B - III(200) Masonry					. ,	onry Ext / Wood fram	
Type 2B - II(000) Unprotect					. ,	cted Noncombustib	
Type 1B - II(222) Protected	Noncombustible	Э				ted Noncombustible	
		۰. D.				ted Noncombustible	3
Occupancy Classification(s)	Addition	ial Bu	lilding	Informatio	วท		
Area of largest story		SF +			SF =		SI
<u> </u>	Existing		•	New or Addition		Total SF of Larges	
Total area of all stories		_SF	Numbe	er of stories		Height	ft
Total basement area		_SF	Other				
Comments							
Fire and Life S	afety System	ns - N	ew or	modified a	as part of	this project	
Single Station Alarms	Install/Add Sm	noke A	larms	Insta	all/Add Carb	on Monoxide Alarm	าร
Fire Alarm System	New system	M	lodifying	Existing	Other _		
Sprinkler System	New system			Existing	Other		
Standpipes	New system			Existing			
Commercial Kitchen Hood	New system			Existing			
Hood Suppression	New system			Existing	Other _		
Emergency Generator	New			Existing			
Elevator / Other Conveyance	New	M	odifying	Existing	Other _		
Other Systems / Comments							
Indicate below if this	building is h	istori	cally s	ignificant	and prov	vide documenta	ation
				-			
Listed on the National Rec	vister of Historic	Places					
Listed on the National Reg Listed on the State Registe							

Section E - Project Valuation and Fee Calculations							
		a.	Site Work / Demoliti	on		\$	
The Permit Fee i	is based on the total valuation of	b.	Valuation of Building	g Construction		\$	
	on or rehabilitation work for which	с.				\$	
the permit is being obtained.			Electrical			\$	
I			Plumbing			\$	
	bing and Elevator trades must file a	f.				\$	
		g.				\$	
the work as part	of this permit.	<u>h.</u>	Consulting / Design S	Services		\$ ¢	
For projects invo	olving volunteer labor and donated	۱. i			-+	S CEDAR	ATE PERMIT
	luation of construction work is based	J. k.	Sprinkler System Other Fire Suppressi	Suctoms			ATE PERMIT
	the volunteer labor as well as the	<u>к.</u> Г	Fire Alarm System	On Systems	\rightarrow		ATE PERMIT
donated materia	als when calculating the permit fee.	<u> </u> -	Private Main Underg	Tround Pining	\rightarrow		ATE PERMIT
	I	ŀ		OJECT VALUAT			
	Fee is \${	ـــــ ۹ ۹	0 per \$1000 of total			<u> </u>	
	Calculate fee by multiplying TC		AL PROJECT VALU	JATION by 0.	.008		
			There is a \$5	50 Minimum '	Fee	¢	
	This line is for the fee as		alculated or \$50 whi	ichever is grea	ater	•	
*	* * Please make all checks pa	iya	ble to the Departm	ent of Public	c Saf	i ety * * *	; ;
All sect	tions are required to be filled o	ou	t completely and s	hall be typec	l or I	printed	legibly
	Section F -	Pr	oject Specific Con	tacts			
			Applicant				
Name	Company			Prin	nary Co	- to ot	
Address	Ουπραιγ			1.111	hary ou	ntaci	
	Mailing Address			City	ę	State	Zip
Phone	En	nai	۱۱ <u> </u>				
			Contractor				
Name	Company			Drin	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	· -£	
Address	Company			Pini	nary Co	Intact	
_	Mailing Address			City	ę	State	Zip
Phone	En	nai	Л				
	Ar	chi	itect / Designer	VT Lic No.	·		
Name							
A deroce	Company			Prim	nary Co	Intact	
Address_	Mailing Address			City	S	State	Zip
Phone	En						·
Name	P	rin	nary Engineer	VT Lic No.	•		
Address	Company			Prin	nary Co	ontact	
Auuress_	Mailing Address	—		City	<u> </u>	State	Zip
Phone	-	nai					

Section G - Submittal Checklist									
Project type selected below shall correspond to the	•• • •								
verify you have a complete submittal. Any section or checkbox left blank without an explanation could result in the application being returned. Explanation of excluded items shall be submitted on a separate page.									
Required plans and documents * * Shall be submitted via hard copy and electronically *	New Construction /	Reconstruction / Modification	Change of Occupancy / Use ONLY	Renovation					
1)Completed Permit Application Including this Checklist									
2)Completed Code Analysis									
Code analysis shall include at a minimum: Codes that were followed and the year shall be consistent with those adopted by the VT Fire and Building Safety Code Cocupancy classifications per NFPA and IBC Cocupant loads and calculations per NFPA Construction type per NFPA and IBC Number of stories proposed and allowed per NFPA and IBC including calculations for any increases, and overall height per IBC All applicable building areas proposed and allowed per IBC including calculations for any increases Proposed and required fire protection systems, including fire alarm, sprinkler, clean agent, etc. and the code sections requiring such Egress requirements per NFPA 101 including diagrams Required fire and smoke separations ADA requirements									
3)Site Plan									
Site plan, drawn to scale, shall include at a minimum: separation distances per IBC ● ADA requirements in	• • •		epartment access ● Dimens	sions including fire					
4)Architectural Plans and Specifications									
required fire/smoke barriers ● Stair, handrails, and g	Architectural plans, drawn to scale, shall include at a minimum: • Room space uses / names • Full dimensions, detail references • UL rating for required fire/smoke barriers • Stair, handrails, and guard details • Door and window schedules to include location, sizes, door ratings, materials, door hardware • ADA details including bathrooms, door approach, etc.								
5)Structural Plans and Specifications		N/A							
Structural and framing plans shall include at a minimum: Design loads and material designs Structural framing plans showing sizes, materials, spacing, spans, location & size of columns Ist reference material used as the basis of design (i.e. wood I joist manuals, etc.), Statement of Special Inspections, Basis of design									
6)Plumbing Plans and Specifications		N/A							
Include fixture schedules ● schedule & list of materia	Is • ADA requirements	;							
7)Mechanical Plans and Specifications		N/A							
Include duct layouts ● sizes, supply, return, exhaust,	equipment locations	fire / smoke damper lo	ocations and ratings						
8)Electrical Plans and Specifications		N/A							
Include lighting & power plans ● Outlet and switch de	tails and locations • E	mergency lighting and	exit path plan						
	General Inform	nation							
 As defined by State Statute Title 20; Chapter 173 § 2730 public buildings include most buildings, except for owner occupied single family dwellings, accessory dwellings, registered home daycares, and some buildings on working farms. Refer to the statute for a complete definition A construction permit from this office is required for any work conducted on or within a public building as defined above. Required plan submittal shall be via hard copy <u>and</u> electronic formats: (Email submittals are not accepted at this time) Paper: 1 set; printed to scale and mechanically fastened together ~ Electronic: 1 set, PDF format only, on CD or DVD. Division of Fire Safety Construction Permits are required in addition to any other State or Town permits. In addition to this construction permit, separate permits, work notices, and/or submittals are required for all of the following: Electrical work, Plumbing Work, Fire Alarm Systems, Sprinkler Systems, Sprinkler System Underground Piping, Commercial Kitchen Hoods, Chemical Suppression Systems, Tanks, Elevators and other conveyances, Temporary structures and tents in excess of 1200 square feet, etc. A complete list of permit requirements can be found on our website at www.firesafety.vermont.gov. Construction shall not commence until a review is conducted and you receive a permit, or, other written notification back from the Division of Fire safety allowing you to proceed. 									
I hereby attest by my signature under 13 V.S.A. 3016 (filing a false claim with a Department or Agency of the State) that I am the owner or									
owner's designated representative and that the information contained within this form is correct and accurate to the best of my knowledge:									
Signature of Applicant: Date:									
Return this completed form with all required fees, plans, and supplemental information to the appropriate regional office									
Waterbury Regional OfficeRutland Region45 State Drive56 Howe Street, BlcWaterbury, VT 05671-8200Rutland, VTPhone: (802) 479-4434Phone: (802) 7	dg A, Ste 200 10 05701	ngfield Regional Offic 00 Mineral Street, Ste 307 Springfield, VT 05156 Phone: (802) 216-0500	ce Williston Region 380 Hurricane Lan Williston, VT (Phone: (802) 87	ne, Ste 101 05495					