

Minor Building Permit Application

Town of Farmington, New Hampshire Code Enforcement Department 356 Main Street, Farmington, NH 03835 Telephone: (603) 755-2774

APPLICATION INSTRUCTIONS – PLEASE READ BEFORE FILLING OUT

*PLEASE ALLOW UP TO 30 DAYS FOR PROCESSING – ADDITIONAL TIME MAY BE REQUIRED IF APPLICATION IS INCOMPLETE.

YOU WILL BE CALLED WHEN YOUR PERMIT IS READY TO BE PICKED UP.

□ MATERIAL LIST AND COST OF CONSTRUCTION ARE REQUIRED FOR ALL PROJECTS.

□ ALL PAGES WITH A SIGNATURE LINE MUST BE SIGNED BY THE PROPERTY OWNER.

□ 'SKETCH PAGE' (PAGE 3) MUST INCLUDE SETBACKS (DISTANCES FROM CONSTRUCTION TO PROPERTY LINES) UNLESS THE PROPERTY IS LOCATED IN PEACEFUL PINES.

□ IF YOU ARE A RESIDENT OF PEACEFUL PINES, YOU WILL NEED WRITTEN PARK APPROVAL SUBMITTED TO THE BUILDING INSPECTOR PRIOR TO SUBMITTAL OF APPLICATION.

□ I UNDERSTAND THAT MY APPLICATION/PERMIT WILL BE DESTROYED IF NOT PICKED UP WITHIN 30 DAYS OF PROCESSING.

It is the responsibility of all contractors and technicians to obtain the necessary permits from the Code Enforcement office at the Municipal Building <u>before</u> any work has begun. **Work must begin within six (6) months of the issuance of any permit.**

Electrical, plumbing, gas/mechanical and oil work require separate permits. All technicians must have a valid license from the State of New Hampshire to obtain a permit. Permits are not transferable.

It is the responsibility of the contractor / property owner to obtain all inspections required. **Appointments for inspection require 48-hour advance notice.** A rough-in inspection is required before any work is covered, and a final inspection is required when all work is complete. This signed application constitutes consent on the applicant's part to allow for all inspections at the property location listed.

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FOR OFFICE USE ONLY
Issue Date:
Expiration Date:
Permit #:
☐ Cash ☐ Check #
Amount \$
Map #
Lot #
Zoning

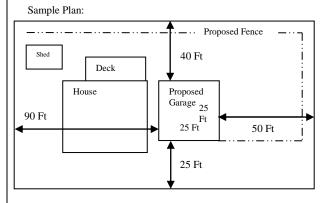
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Mailing Address:	Contractor:					Phone: _						
City: State: Zip Code:	Email Address:											
Cost of Construction:	Mailing Address:					Cell #:						
Property located in: Flood Hazard Area – per the Flood Insurance Rate Map (Yes / No) Is any of the proposed work located within 50 feet of a jurisdictional Wetland Area (Yes / No) – If so, please document. Primary Use of Property Is:	City:	State:	Zip Code	e:								
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Is any of the proposed work located within 50 feet of a jurisdictional Wetland Area (Yes / No) – If so, please document. Primary Use of Property Is:												
Primary Use of Property Is:	Property located in:	Flood Hazard A	area – per the Flood l	nsurance Rate	Map (Y	Yes / No)						
Proposed Construction is for: Deck Door Garage Exterior Renovations (Please Check all that Apply) Enclose Deck/Porch Fence Shed Interior Renovations Pool / Hot Tub Roof Residential Addition Skylight Other Fire Protection / Fire Alarm Proposed Use: Proposed Use: Proposed Use in the construction: Lot has City Water: Yes No Bedrooms: Existing Proposed Units: Existing Proposed Units: Existing Proposed Proposed	Is any of the pro	posed work locat	ed within 50 feet of a	ı jurisdictional	Wetlan	nd Area (Yes / No) – If so, pl	ease document.				
Proposed Construction is for: Deck Door Garage Exterior Renovations (Please Check all that Apply) Enclose Deck/Porch Fence Shed Interior Renovations Pool / Hot Tub Roof Residential Addition Skylight Other Fire Protection / Fire Alarm Proposed Use: Proposed Use: Proposed Use in the construction: Lot has City Water: Yes No Bedrooms: Existing Proposed Units: Existing Proposed Units: Existing Proposed Proposed	Primary Use of Prop	erty Is·	Residential		cial		☐ Mixed Use (bot	h Res & Com)				
Pool / Hot Tub												
Pool / Hot Tub	Proposed Construction	on is for:] Deck	☐ Door	☐ Ga	rage	Exterior Renov	ations				
Description of work to be performed: Proposed Use: Property & Setback Information Setbacks from Lot Line to Construction: Lot has City Water: Yes No Bedrooms: Existing Proposed Front: Right: Rear: Left: Description of work to be performed: Property & Setback Information Bedrooms: Existing Proposed Units: Existing Proposed Units: Existing Proposed	(Please Check all	that Apply)	Enclose Deck/Porc	h Fence	Sh	ed	☐ Interior Renova	tions				
Description of work to be performed: Proposed Use: Property & Setback Information Setbacks from Lot Line to Construction: Lot has City Water: Yes No Bedrooms: Existing Proposed Front: Right: Lot has City Sewer: Yes No Units: Existing Proposed Units: Existing Proposed Units: Existing Proposed			Pool / Hot Tub	Roof	Re	sidential	Addition					
Proposed Use:] Skylight	Other	Fir	re Protect	tion / Fire Alarm					
Proposed Use:		. 1										
Property & Setback Information Setbacks from Lot Line to Construction: Lot has City Water: Yes No Bedrooms: Existing Proposed Front: Right: Rear: Left: Bathrooms: Existing Proposed Units: Existing Proposed Units: Existing Proposed	Description of work	to be performed:										
Property & Setback Information Setbacks from Lot Line to Construction: Lot has City Water: Yes No Bedrooms: Existing Proposed Front: Right: Rear: Left: Bathrooms: Existing Proposed Units: Existing Proposed Units: Existing Proposed	Dunnand User											
Setbacks from Lot Line to Construction: Lot has City Water: Yes No Bedrooms: Existing Proposed Front: Right: Lot has City Sewer: Yes No Units: Existing Proposed Units: Existing Proposed	rioposed Use:											
Front: Right: Lot has City Sewer: Yes No Units: Existing Proposed Units: Existing Proposed Proposed	Property & Setback Information											
Rear: Left: Lot has City Sewer: Yes No Units: Existing Proposed Proposed	Setbacks from Lot Line	to Construction:	Lot has City Water	er: Yes	No	Bedroom	ns: Existing	Proposed				
Rear: Units: ExistingProposed	Front:	Right:	T 11 C' C			Bathroor	ms: Existing	Proposed				
C:	Rear:	Left:	Lot has City Sewer: Yes No			Units: Ex	xisting	Proposed				

Sketch Plan

Instructions:

- 1) Show the Property lines and road(s).
- 2) Show the proposed Structure and all existing structures.
- 3) Show the Measurements from the proposed structure to all lot lines, measure straight through existing structures if needed.
- 4) Include the dimensions of the proposed structure.
- 5) If installing a fence show the location.

Signature of **Property Owner**



Street



Date

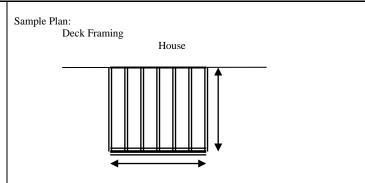
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Instructions:

Provide sufficient information as to the proposed structure.

- 1) The Size.
- 2) If attached to the house, where and how?
- 3) Show Sketch below of how structure is to be framed. (Show the spans, lumber size, beam location, etc.)

Please note that some minor construction may require a full set of building plans. If you are only using a separate sheet please write "See Attached" in grid and still sign bottom.



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Certification of Accuracy: As owner of record, or the agent of said owner of the property in question, I certify that all information contained within this application is true and accurate to the best of my knowledge and belief.

Certification of Compliance: I hereby certify that I am familiar with all pertinent codes relating to the above specified work, and that all work shall be performed in compliance with these codes.

It is the responsibility of the property owner and all contractors, electricians and plumbers to obtain and post the necessary permits in a conspicuous location before any work has begun.

Electrical, Plumbing and Gas work requires a separate permit from this Building Permit.

It is the responsibility of the contractor / property owner to obtain all inspections required. Appointments for inspection require 48-hour advance notice. *This signed application constitutes consent on the applicant's part to allow for inspections at the property by the Code Enforcement, Assessing Office and any other required City Staff.* Any work that is covered prior to the inspection may be required to be removed for inspection.

Inspections are required for:

- 1) Reinforcing steel prior to pouring for footings & foundation walls.
- 2) Foundation before backfilling with drainage system, & damp proofing if required, are installed.
- 3) Rough-In: Framing with all other trades roughed in and fire blocking / draft stopping in place
- 4) Rough-In: Electrical, Plumbing and Gas.
- 5) Insulation
- 6) Final Inspection

PLEASE BE ADVISED: Any deviation from the specifications submitted will require an amendment to this permit or additional permits. Permits expire one (1) year from the issue date. The Building Inspector/Code Officer may grant an extension of time if a written request is submitted prior to the expiration date. Permits become invalid if work is not started within 180 days or if work is abandoned/suspended for a period of 180 days.

Statement of Compliance: I hereby apply for permission to make certain building improvements as described above (plans to be submitted, if required by the building inspector). I have read and understand the statement and hereby agree to all of the terms stated therein. I agree to abide by any and all codes relating to my field of work, including all national, state and local codes. I also realize that any false statement made in the application for permit may be grounds for revocation of said permit, and may be grounds for legal action against me. Applicants are advised that the making of a false statement on this form is a criminal offense.

Code Enforcement Approval would certify that the applicant could proceed with certain building improvements in accordance with the specifications submitted. Any deviation from the specifications submitted will require an amendment to this permit or additional permits.

Signature of Prope	rty Owner	Date
	OO NOT WRITE IN THIS SPACE – FO	R OFFICE USE ONLY
THIS PERMIT IS	☐ ISSUED with the following conditions:	DENIED for the following reason(s):
Approved By:		Date:

TOWN OF FARMINGTON - VALUATION AND FEE SCHEDULE

BUILDING DEPARTMENT

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Residential Building Permit \$70 per square foot
Non-livable structures \$35 per square foot
Porches & Decks & Sheds \$20 per square foot
Manufactured Housing/Mobile Homes Bill of Sale Required

Commercial Structures /Buildings Based on construction contract (copy required)

In Ground Pool Based on construction cost

Example: 1200 square feet x \$70 = \$84,000 divided by 1000 = 84 times \$8.00 = \$672

** Does not include inspections or technician permit fees

Fees:

Building Permit \$25 flat fee plus \$8.00 per \$1000 value

Electrical, Plumbing, Gas/Mechanical Permit \$50 + Inspections @ \$30 each

Inspections / Re-inspections \$30 each occurrence

Above Ground Pool/Hot Tub Permit \$25 + Inspections @ \$30 each & Electrical Permit Fee

Demolition/Wrecking Permit \$75 flat fee Oil burning Permit \$50 flat fee

All fees must be paid for when the permit is issued.

Signature of Property Owner	Date	

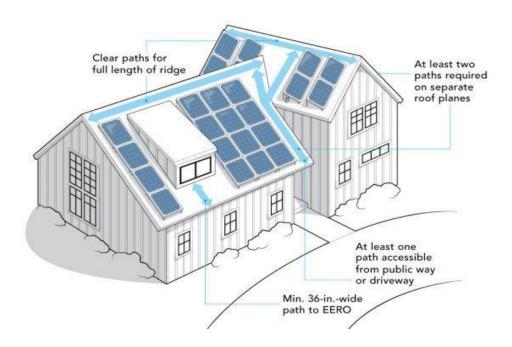
<u>Technician Permits</u> <u>Plumbing, Electrical, Gas, Oil, Mechanical</u>

*All Technicians must pull their own permits and have proof of Licensing and/or Certification

This information is **REQUIRED** in order to process application.

Plumbing -	
C	Name / Business
	Mailing Address and Phone Number
Electrical	
_	Name / Business
	Mailing Address and Phone Number
Gas / Propane	-
	Name / Business
	Mailing Address and Phone Number
Oil / Mechanic	eal
	Name / Business
	Mailing Address and Phone Number

RESIDENTIAL SOLAR ENERGY SYSTEMS



All Residential Solar Energy Systems, Shall Comply with Section R324 of the 2018 International Residential Code.

Photovoltaic panels, modules and inverters shall be listed and labeled.

Rooftop-mounted systems shall be designed to structurally support the system.

Roof access and pathways shall be provided, with a minimum-width of 36 inches from the bottom of the roof to the ridge.

The ridge set back shall be 18 inches minimum when not more than 33 percent of the total roof area is occupied by the panels.

When more than 33 percent of the total roof area is covered by panels, the ridge setback shall be 36 inches.

When a NFPA 13D sprinkler system is installed within the dwelling, the ridge set back requirement shall be not more than 66 percent for an 18-inch minimum set back, and a 36-inch setback for greater than 66 percent of roof panel coverage.

Panel and modules shall not be placed on the portion of the roof that is below an emergency escape and rescue opening. A pathway of a minimum of 36 inches shall be for the emergency opening.