# **Town of Randolph**

130 Durand Road Randolph, NH 03593 (603) 466-5771

### **Instructions for Building Permit Application**

Under Article XI of the Land Use Ordinance (as amended March 11, 2025) you must have a permit before a building or structure (including a prefabricated structure) is constructed, extended or placed. (This requirement also applies to swimming pools, manufactured homes, external wood boilers, wind powered equipment, solar panels and exterior signs.) Alterations to an existing building or structure which change its use, its exterior dimensions, the basic materials of which it is constructed, or changes the number of bedrooms within it, shall also require a permit.

Before filling out your application please become familiar with Articles IV, V and VI of the Land Use Ordinance.

- 1. A sewage disposal permit from the DES, Water Supply & Pollution Control Division is required if the proposed construction involves a new structure or if it will have the effect of increasing the load on an existing sewage disposal system. This means:
  - a. In an existing residential structure, adding bedrooms or converting existing rooms to additional bedrooms;
  - b. Converting from seasonal to full-time use or occupancy, as specified in Env-Wq 1004.16(b);
  - c. Converting from residential use only to residential plus commercial use or commercial use only; or
  - d. Changing or adding to an existing commercial use so as to increase the flow as calculated using Env-Wq 1008.03"
- 2. A permit from with the NH Energy Code from the NH Public Utilities Commission, Energy Division or plans certified per Puc 1803.04 by a NH registered architect.

# No building can begin until you have obtained a written approval of your building permit application.

Please allow adequate time for this process. The board meets the 2<sup>nd</sup> and 4<sup>th</sup> Monday of the month. If not all information is given or there are questions, it may take up to a month to obtain a permit.

You must apply for a building permit even though you suspect or know you will be refused. If your application is refused, you may file for a Variance with the Board of Adjustment

Verbal discussion of your request does not constitute permission to begin work. You must obtain approval in writing.

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**12.05 ENFORCEMENT**. The Board of Selectmen or their designee, upon well-founded information of any violation, is hereby authorized to initiate immediate steps for enforcement of this Ordinance, including the delegation of prosecution of specific enforcement actions to such other qualified individuals as may be appropriate from time to time. Any and all penalties available to the appropriate enforcement official per RSA 676:15-18, as amended, are hereby incorporated into these regulations by reference.

# Town of Randolph 130 Durand Road, Randolph, NH 03593 (603) 466-5771

Application for Building Permit
(This is not a sign or driveway permit application)

Please Print in Ink

			Date:	
	)E			
Property Location	·			
Tax Map: L			<del></del>	
	"Current Use" Classifused for: (e.g., Residential			
	□ New □ Renov		•	d
If a Residence, Num	nber of Bedrooms			
Estimated cost of C	onstruction:	<del></del>		
Contractor:		Contractor Te	I#()	
Contractor's contac	ct person:	Con	tact Tel # ( ) <sub>.</sub>	
		minimum for now const	ruction)	
Lot Area	(80,000 SF / 1.84 Ac	minimum for new const		
	(80,000 SF / 1.84 Ac Street Ft (20		onstruction)	
Frontage on Town S		0 ft minimum for new co	·	st right of way)
Frontage on Town S	Street Ft (20	0 ft minimum for new co	·	

## **COMPLETE** the following (REQUIRED): Public Utilities Commission - New Hampshire Energy Code Certification of Compliance \_\_\_\_\_ Date Approved \_\_\_\_ Attach Copy Or Submit Plans certified by a NH registered architect per Puc 1803.04 New Hampshire Dept. of Environmental Services - Septic System Design Approval Number \_\_\_\_\_ Date Approved \_\_\_\_\_ Designed for \_\_\_\_\_ Bedrooms \*New Construction Only - Driveway Permit # \_\_\_\_\_ Issued by\_\_\_\_ The undersigned owner (or owner's agent authorized below) hereby requests a building permit for the above use to be issued on the basis of the information and representations contained herein. Any permit issued will be deemed void in the event of misrepresentation or failure to comply with the Land Use Ordinance and other ordinances, rules, and laws of the Town of Randolph and/or the State of New Hampshire. If permit is deemed void, work must stop immediately. Legal action may be taken and fines imposed. I/we acknowledge that issuance of this permit in no way certifies the suitability or safety of the proposed structure, nor its compliance with applicable State Laws, Rules, and Codes. I/we acknowledge that I/we are familiar with the Randolph Land Use Ordinance, that the above is correct and complies with the Ordinance, and I agree to allow inspection(s) upon notification and at reasonable times, and to prominently display the Permit Card while work is in progress. I/we acknowledge by signing below I/we give the Selectmen or its agents the right of entering the property during normal business hours for the purposes of inspecting the property/building for assessing and evaluation purposes. This includes properties that are posted. \_\_\_\_\_ □ owner or □ agent Date: Signature: All Owners must sign \_\_\_\_\_\_ If applicable, please complete the following: I designate the person listed below as my/our agent for the purpose of procuring the necessary local permits for the proposed building. Representations made by my agent may be accepted as though made be me/us personally, and I understand that I/we are bound by any official decision/action taken on the basis of such representations. \_\_\_\_\_ Agent's Telephone # ( \_\_ )\_\_\_\_ Agent \_\_\_\_ Agent's Address Owner(s) Signature(s): All owners must sign Print Name Signature Date Print Name Signature □ Approved - Permit Number: Construction must be started within one year, and completed within two years from date of issue, or a new permit must be obtained. Special Conditions \_\_\_\_\_ □ Denied because:

Date: \_\_\_\_ Board of Selectmen:

### **Solar Collection System**

1.	Installer:	
	a. Name:	
	b. Address:	
	c. Phone Number:	
	d. Email Address:	
	e. Licensed Electrician:	
	f. Electrician's License #: Please include copy of License	
2.	System Description:	
	a. Is the system to be interconnected to the local utility grid? Yes: No: If yes, provide a copy of the interconnection form showing approval to install the facil from the Electric Utility.	ity
	b. Electric Utility – Eversource: Other :	
	c. AC Rating of system (per manufacturer's specs):	
	d. DC Rating of system (per manufacturer's specs):	
	e. Provide a simple diagram, with major components labeled and identified.	
	f. Inverter	
	i. Manufacturer: ii. Model: iii. Rating (kW): iv. UL 1741 listed? Yes: No: v. Maximum square footage of the installation:	
	g. Labeling – Show on attached plan.	
	h. Type of System	

i. Ground Mounted: Roof	f Mounted:
ii. If Roof Mounted – Rafter Size:	x, Rafter Span: Inches, Rafter
Spacing On Center Inches	
iii. If Ground Mounted – Attach site application)	e plan showing location and setbacks (see page 1 of this
3. Owner's Certification:	
I certify that, to the best of my knowledg true.	ge, all of the information provided in this application is
The proposed installation complies with	the Randolph Land Use Ordinance. I grant the ermission to enter my property for the purpose of stallation and assessment.
Property Owner Signature:	Date:
4. Installer's Certification:	
along with 19 amendments, New Hampshire Fi	shire Building Code which includes the 2023 NEC, ire Code, and the 2023 edition of the National Electric ves photo-voltaic panels and / or components, that a NH
Installer Signature:	Date:
Please attach additional information if needed.	

# Dimensional Sketch of Footprint and Lot Lines (Note the location of the septic and well) (or attach one)

Initial \_\_ Date \_\_

#### INFORMATION WHICH MAY BE HELPFUL

### Septic System Information Can Be Obtained at

**New Hampshire Department of Environmental Services - Water Division** 

#### **Subsurface Systems Fact Sheets**

https://www.des.nh.gov/land/septic-systems

#### Fact Sheet SSB-12 Approved Technologies for Septic Systems:

http://www.des.state.nh.us/factsheets/ssb/ssb-12.htm

#### Application for New Hampshire Energy Code Certification Can Be Obtained at

http://www.puc.state.nh.us/EnergyCodes/energypg.htm

#### NH ENERGY CODE ARCHITECT'S OR ENGINEERS CERTIFICATION

#### Puc 1803.04 Architect's or Engineer's Certification.

- (a) Pursuant to RSA 155-D:4, VI, and VII, all architects or engineers registered and practicing in New Hampshire shall certify in writing to the commission and to the local building official in whose jurisdiction the building is located, that any building or structure which they design and that any blueprint to which they affix their professional seal, meets or exceeds the requirements of the energy code.
- (b) Any architect or engineer issuing certification pursuant to RSA 155-D:4, VI, and VII shall provide, in writing, to the commission and to the local building official, the following:
  - 1) The name, address, signature and telephone number of the certifying architect or engineer;
  - 2) The registration stamp and registration number of the certifying architect or engineer;
  - 3) The tax map and lot number, and the county, town and street location of the project;
  - 4) The name, address and telephone number of the project owner;
  - 5) The name, address and telephone number of the general contractor if known at the time of certification; and
  - 6) A certification statement as follows: "The proposed structure has been designed and reviewed by the architect or engineer and determined to be in compliance with all applicable requirements of RSA 155-D and the energy code adopted pursuant thereto."
- (c) Any architect or engineer providing the certification described in this section shall be registered and practicing in the state of New Hampshire.
- (d) An architect or engineer shall be deemed to be "practicing in New Hampshire", referred to in (c) above, if he or she has a working knowledge of all relevant New Hampshire building codes and the energy code, for the purpose of designing a structure in compliance with the energy code.

Effective February 1, 1999