

# TOWN OF BRISTOL LAND USE PERMIT APPLICATION

- Permission to build shall **not be in effect until** application has been approved and a permit issued.
- Permits shall be posted and protected in a visible location on premises immediately upon being issued.
- NO WORK SHALL BEGIN UNTIL PERMIT HAS BEEN ISSUED AND POSTED.
- Fines may be incurred if work has begun prior to approval by the Land Use Office.
- Please contact Dig Safe prior to any excavation. Bristol's Water & Sewer Department should be contacted directly (603 744 8411) or <a href="wateroffice@bristolnh.gov">wateroffice@bristolnh.gov</a> to locate service lines and valves 4 days in advance of any excavation, grading or paving work.

# ONCE A COMPLETE APPLICATION IS SUBMITTED IT TAKES 5-7 BUSINESS DAYS FOR PROCESSING A COMPLETE APPLICATION MEANS ALL ITEMS REQUIRED HAVE BEEN PROVIDED

The applicant is legally responsible to assure that all information in the application is correct, and accurately represents the proposed project.

The Land Use Office shall issue all Land Use Permits in accordance with RSA 676:17. No permit shall be issued unless the proposal complies with the provisions of the Bristol Zoning Ordinance and meets all other local and State requirements.

Land Use Permits are required for any of the following on a residential or commercial property:

- any new construction (including modular and mobile homes)
- any change of use of an existing structure
- additions or alterations to existing structures (including *interior renovations*, decks, and dormers)
- demolition or relocation of any structure
- installation of any detached structure (including sheds, barns, garages, docks, signs, and swimming pools)
- fences that are over six feet tall
- any other renovation (*including interior*) and/or relocation with a cost of \$2,000 or more
- any increase in the paved area of a multi-family, commercial or industrial property

Ordinary repairs to structures may be made without a permit. Such repairs are limited to painting, siding, re-roofing (with like materials), window replacement and repair of accidental damage that does not involve structural modification.

Additional items, permits, approvals may be needed if the property is in an Overlay District, has wetlands, is located in the Floodplain, if the setbacks cannot be met, if height exceeds Zoning limits, if steep slopes are present, etc.



# TOWN OF BRISTOL LAND USE PERMIT APPLICATION FEES

RESIDENTIAL	COMMERCIAL
New one- or two-family dwelling \$50.00 + \$0.30 per square foot	New multi-family dwelling \$100.00 + \$0.40 per square foot
Residential addition/accessory structure \$35.00 + \$0.15 per square foot	New commercial or industrial building \$100.00 + \$0.40 per square foot
Interior alteration or renovation \$50.00 + \$0.30 per square foot	Commercial addition/accessory structure \$50.00 + \$0.40 per square foot
Minimum processing fee- \$50.00 - change of use - fence over 6 feet high - roofing (with new material)	Commercial Interior alteration or renovation \$100.00 + \$0.40 per square foot
Energy Permit fee- \$125 -Solar -Wind -Residential and Commercial	Minimum processing fee - \$100.00 - change of use - fence over 6 feet high - roofing (with new material)
Date Recd: Recd by: Fee Pd: \$	Ck. #:

# PROPERTY INFORMATION

Street Address:			Мар	o/Lot #:			
Proposed Use of Prope	erty:	(Residential/Industrial/Commercial/Other)					
			Zoning District:				
If property is in an Association, written permission of the Association must also be provided.							
APPLICANT/OWNER INFORMATION							
Applicant's Name			Owner's Name				
Mailing Address			Mailing Address				
Phone (Home):			Phone (Home):				
Phone (Cell):			Phone (Cell):				
Email:			Email:				
Letter Authorizing Representation of other than property Owner submitted N/A							
		DECODIDETION	OF PROJECT				
		DESCRIPTION	OF PROJECT				
Describe Project (Include estimated start and finish dates; use separate sheet if needed):							
Describe i roject (include estimated start and iniish dates, use separate sheet ii heeded).							
COST OF PROJECT							
Excavation	Grading	Electrical	Founda	tion			
Plumbing/Heating	Carpe	ntry	Materials Labor				
				Total Cost			
Approve Permi	it to be:	Mailed	Emailed	Picked-up			

PLEASE NOTE: PERMITS DO NOT TRANSFER WITH THE OWNERSHIP OF THE PROPERTY

# **REQUIRED INFORMATION - Please see instructions and samples on the following pages**

ITEM:	<b>YES</b>	<u>N/A</u>	<u>NOTES</u>
Floor plan of existing building			
Floor plan of proposed building/addition			
Construction plans of proposed building/addition			
Change in number of bedrooms?	No		Yes # of bedrooms being added:
Change in number of dwelling units?			
Scaled Plot Plan: (* items must be on plan)			
*Location of building/addition & setbacks			
*Height of proposed building/addition			
*Exterior lighting locations/type			
Is property in Pemi-Overlay or floodplain?			
Is the property affected by steep slopes?			
NH Energy Code required?			
Septic approval required?			
Application for Water/Sewer required?			
Driveway permit required?			
NH Wetlands approval required?			
E911 Address required?			
For a Solar Project: will the solar panels be:	Groun	d Mounte	ed Roof Mounted N/A
*If roof mounted, verified structural calculations			
*Complete solar specifications			
*Diagram of wiring specifications			
*Plot plan showing placement of solar panels			
*Photos, sketches & measurements of structure			
I, the undersigned, do herein state to the best of my all local, state and federal codes, rules and regulation			
accordance thereto.  DATE			TURE OF OWNER OR APPLICANT

#### INSTRUCTIONS FOR PAGE 4 OF THE LAND USE APPLICATION

- Floor Plan of Existing Building See Exhibit #1 as an example of a floor plan. If this is for an addition to an existing structure, please show an outline of the existing structure and the location and size of the proposed addition.
- Floor plan of proposed building/addition See Exhibit #1 as an example of a floor plan. If this is for an addition to an existing structure, please show an outline of the existing structure and the location and size of the proposed addition.
- Construction plans of proposed building/addition See Exhibit #1A as an example of construction plans.
- Change in number of bedrooms: If yes, enter how many additional bedrooms are being added or built. If no bedrooms being added or built, check N/A.
- Change in number of dwelling units? Please note that the town of Bristol does **NOT** allow 2 dwelling units on the same parcel unless they are attached.
- Scaled Plot Plan See Exhibit #2: this is required and must include the following information:
  - Location of building or addition on the parcel
  - o Distance of building/addition to the rear, front and side setbacks (from the boundary line)
  - o Height of proposed building/addition (see Exhibit #2):
    - o Building height shall not exceed 35' (4.4 of the Zoning Ordinance)
    - o Accessory buildings are limited to a height of 20' (4.18 of the Zoning Ordinance)
    - o Structures (non-conforming) in the Lake District increasing in height by more than one foot must apply for a Special Exception (4.12 of the Zoning Ordinance)
- Exterior lighting locations/type please note on the plan where any current outside lighting is located and where any new outside lighting will be located. Include the type of lighting being used.
- Is the property located in one of the following Overlay Districts?
  - o Shoreland Protection Area within 250' of Newfound Lake, Newfound River
  - Historic District (downtown area)
  - o Pemigewasset Overlay District
  - Wetlands Conservation Overlay District
  - o Floodplain Zone

See instructions on how to make this determination

- Does the slope of the lot exceed 15%? Hiring a professional and having a written statement of the slope may be the best for steep parcels where disturbance will be needed in order to build. There are several videos online that explain and demonstrate how to determine the slope of the lot.
- NH Energy Code required?

Clink on this link to learn when a NH Energy Code certification must be applied for and how: https://www.puc.nh.gov/EnergyCodes/Ecforms.pdf

To AVOID LOSING CHANGES made to the form, Right Click links to open in a new tab.

# Septic Approval Required?

O You need a NH Department of Environmental Services approved design if your septic system fails and you cannot replace it in the exact same location; or when you are expanding an existing structure (adding bedrooms, converting from seasonal to year round use, or changing use from residential to commercial); or when you are building a new house in an area that does not offer municipal sewer services.

# Application for Water/Sewer required?

An application for municipal water and/or sewer hook-up can be found at this link: https://www.bristolnh.gov/sites/g/files/vyhlif2866/f/uploads/water sewer application 22 fillable 3.pdf

# Driveway permit required?

Town of Bristol Driveway Regulations can be found: https://www.bristolnh.gov/highway-department

# NH Wetlands Approval required?

Activities located in wetlands and surface waters, such as excavation, removal, filling, dredging and/or construction of structures in or on any bank, flat, marsh, forested wetland or adjacent to waterbodies, generally requires review and approval from the Wetlands Bureau in accordance with the Fill and Dredge in Wetlands Act (RSA 482-A), unless otherwise specified by rule or law. Forms are available at: https://onlineforms.nh.gov/Home/55919311-2291-44b6-bed0-1eb3355ac33b

# To AVOID LOSING CHANGES made to the form, Right Click links to open in a new tab.

For a Solar Project, in addition to the above, the following are also required:

## If roof mounted, verified structural calculations.

Structural calculations must be verified and stamped by a Licensed Engineer

#### Complete solar specifications.

Must provide specifications for all components of the solar array including data for the installation of solar panels.

## Diagram of wiring specifications.

Provide a diagram that shows the wiring specifications (see example).

# Plot plan showing placement of solar panels.

If the solar array is roof mounted, must provide photos or sketches and measurements of the existing Structure, showing where the solar array will be mounted, the distance from the peak where the solar array will begin and the distance from the edge of the roofline where the solar array will end. Also note where the meter disconnect will be located.

If the solar array is ground mounted, must provide a plot plan showing where on the parcel the solar panels will be located, the overall size of the solar array, show all structures, distances from boundary line, location of driveway and roads.