

# Town of Belmont, NH SOLAR ARRAY INSTALLATION BUILDING PERMIT APPLICATION

- Applications and Assistance are available in the Town Hall Land Use office (603-267-8300x3).
- Completed applications are usually processed within 14 business days. Building construction plans are required.
- New or upgraded driveways, including (re)paving an existing driveway require a permit.
- Applicant is responsible to assure all information correct.
- Permits expire if not substantially acted upon and at least one inspection has not occurred within 6 months.

**INSPECTIONS REQUIRED:** Applicant is required to call the Building Inspector for all required inspections (setback, foundation, framing, rough plumbing, rough electrical, insulation and final). Failure to obtain a "certificate of occupancy/use"/final inspection for ALL completed construction can/will delay the issuance of this/future permits. Fees are due with application, checks made payable to "Town of Belmont". Fees for approved applications are non-refundable.

1.	Land Owner's Name:		Tele:		
	Mailing Address:				
2.	Building Owner's Name (If different):		Tele:		
	Mailing Address:		e-mail:		
3.	Applicant's Name (If different):		Tele:_		
	Mailing Address:		e-mail:		
4.	Contractor:		Tele	:	·
	Mailing Address:		e-mail:	<u> </u>	
6.	Electrician:	Li	ic.#:	Tele:	
8.	Location of work: Street # & Name:			_ Tax Map #:	Tax Lot #:
9.	Total lot acreage: Total lot frontage on Class V Road or better:	Zor	ning District:	Is this a co	ndominium?□YES □NO
10.	. Is lot located:				
	<ul> <li>a. □ YES □ NO Under a Current Land Use (CLU) Assessment be on file with town and a revised copy must</li> <li>b. □ YES □ NO In 100 year Flood Plain (check maps in Town</li> <li>c. □ YES □ NO Within 250' of a public water body? (Attach</li> <li>d. □ YES □ NO Within Belmont Aquifer Protection Zone?</li> </ul>	t accompa n Hall)?	iny this appl	ication.	nn existing CLU map mus
11.	List all uses and structures currently on property:				
12.	. Explain any work proposed for driveway(s):				
13.	Briefly explain current proposal(s):				
14.	Proposed Use:				
	Residential & Residential Accessory Projects  Solar Panel(s) (Must complete exemption application at assessor's office or total value will be added to property tax assessment)	a a	Solar Panel(s	s) (Must complete ex	Enstitutional Projects  exemption application at the added to property tax
15.	. Is this a:proposed project; oran after-the-fact applicat	tion (work	already star	rted)?	
16.	. Total Value of Improvement: \$ (REQUIRED)				

### **Solar Panel Permit Application Supplement**

Check One:					
Ground Mount Array: Roof Mount Array:					
Required Information:					
Aerial View or Site Plan of where the panels are to be located on the building or the ground. For ground arrays the distance to all four property lines must be indicated on the site plan.					
Set of construction documents and plans					
Copy of inverter manufacturer specifications					
Copy of photovoltaic system module manufacturer specifications					
Copy of manufacturer installation instructions					
— For ground mount array - engineering evaluation resistance to uplift of the supporting system along with a plot plan showing distance from array to property line and wetlands. For commercial properties site plan approval may be required.					
For roof mount array- stamped structural engineering evaluation of existing roof. Engineer to certify existing structure is adequate to support additional roof loading (the number of panels used for the evaluation must be listed in the report).					
Please complete the following:					
Information about the solar PV system:					
Size of the system (kilowatts AC):  Size of the system (kilowatts DC):					
Number of solar panels: Size (capacity) of the inverter in kilowatts:					
Size (sf) of Panels:					
Number of arrays:					
Total Square Footage of Array(s):					
Inspections:					

Trenches (if applicable); Service Attachments; Final

A structural inspection will be required for ground mounts (footings) <u>or</u> roof applications when structural modifications are required to the existing roof support system.

### MUST BE SIGNED BY LAND OWNER AND BUILDING OWNER

(For demolitions and relocations signatures in both places are required)

**LAND OWNER:** I hereby certify that to the best of my knowledge this information is valid and that there is no violation of the approved ordinances, codes, and/or regulations of the Town of Belmont. I authorize the Members of the Board or their staff to enter onto this property and take both land and aerial photos for the purposes of this discussion.

(For Campgroun			
	d, Condominium or other non-indiv	vidual form of ownership, signature	of representative of Association required
work shall conform to restrict any erosion oviolation of the appro	o NH Department of Environmental or sedimentation. I hereby certify the	Services Regulations, and Best Ma nat to the best of my knowledge thations of the Town of Belmont. I aut	laws of this jurisdiction. In addition, all s nagement Practices shall be implemented its information is valid and that there is horize the Members of the Board or their st ussion.
Building Owner's	s Signature:		Date:
CHOOSE ONE:			
□ E-:	Mail me the permit. (E-mail add	dress:	)
☐ Ca	ll me when ready and I will pick	up. (Name/Tele. No to call:	)
**	ail**. (Mailing address: must include self-addressed sta	amped envelope with permit a	pplication**
PERMIT MUST	BE IN-HAND PRIOR TO F	BEGINNING PROJECT AN	ND ON-SITE DURING PROJEC
		***********	*************
Proposal complies w	ith applicable Land Use Regulations	OFFICE USE ONLY	
Planning Board Chair	rman (or authorized signer)		Date:
Conditions:			
Data Varianca/Speci	15		
Date Variance/Speci.	al Exception Granted:	Purpose/Conditions:	
**********	al Exception Granted: ****************************	Purpose/Conditions:_ ***********************	**************
**************************************	;	Purpose/Conditions: ******************************	··—·· <sub>1</sub>
**************************************	;	— — — — — — .	··—·· <sub>1</sub>
**************************************	;	ee Other Instructions on Reve	··-·· <sub>1</sub>
**************************************	Example Only - Se	ee Other Instructions on Reve	**************************************
**************************************	Example Only - Se	ee Other Instructions on Reve	··-·· <sub>1</sub>
**************************************	Example Only - Se	ee Other Instructions on Reve	rse :
######################################	Example Only - Se	ee Other Instructions on Reve	rse :
#*************************************	Septic System	ee Other Instructions on Reve	rse :
250'	Example Only - Se	ee Other Instructions on Reve	rse :
-	Septic System	ee Other Instructions on Reve	rse :
-	Septic System	ee Other Instructions on Reve	rse :
-	Septic System	ee Other Instructions on Reve	rse :
-	Septic System	ee Other Instructions on Reve	24' 50'
-	Septic System	ee Other Instructions on Reversions 180'  Proposed Garage  30'  93'	24' 50'
-	Existing House	ee Other Instructions on Reve	24' 50'
250'	Septic System	ee Other Instructions on Reversions 180'  Proposed Garage  30'  93'	24' 50'
-	Existing House	ee Other Instructions on Reversions 180'  Proposed Garage  30'  93'	z4' 50'

### PLOT PLAN INSTRUCTIONS

A Plot Plan to be provided below. Include the following information on each proposed structure/addition. A sample sketch is shown above.

North arrow	All proposed structures and additions showing overall dimensions				
Boundaries of lot with dimensions in feet	Location of any wetlands, floodplain, streams, etc. on site				
Include all proposed decks, landings, exterior stairs, porches	Existing structures on lot: include septic system, drainage structures				
and overhangs	wells and utilities				
Names & locations of roads adjacent to lot	Location of any on-site or adjacent cemeteries or burial sites				
Setback (distance from structure) in all directions to:					
All property lines (front setback is measured from property line, not from the road)					
All waterbodies and wetlands					
Location of existing & proposed driveways (Driveway application required for new/expanded/paving existing/change of use)					
Measuring Setbacks in campgrounds and manufactured home parks – Add the following:					
Nearest structure on adjacent sites (identify type of structure), roads, and exterior property lines of the park or campground					
Any additional information that will adequately describe the proposed work					

# COMPLETE PLOT PLAN REFER TO INSTRUCTIONS AND EXAMPLE ABOVE – INCOMPLETE PLOT PLAN WILL DELAY PERMIT

## Belmont Building Fee Schedule - Calculation Form

Calculation and Fee to be Submitted with Application Fees for approved applications are non-refundable

Af	After-the-fact building permit amounts doubled for first offense; tripled thereafter. Fees							
re	fun	dable only on denial of permit. Fees due upon application. No fee for structures =<16sf.						
		tions/additions during construction are to be reviewed and may be subject to additional	_		_			
fee	es L	ipon approval.	Fees	Multiplier	L Due			
Bı	uilo	ling Permits			uene en			
A.		Single and Two-Family Dwellings	300.00	0.10()				
B.		Multi-Family Dwellings	400.00	0.10 ( )				
C.		Manufactured Home	150.00					
D.		Recreational Vehicles (=>320 sf) placed on a lot or site for use (per sf)	902050250520520	0.15 ( )				
			menendere en en Menendere		renderson sy en en en en en en en en mode en			
E.	_	Residential:		I				
_	1.	Open Deck (any size) & Accessory Structure (< 300 sf)	25.00					
_	2.	Enclosed Addition (any size) & Accessory Structure (=> 300 sf)	75.00					
=97=31/11	3.	Alterations/Renovations w/in existing footprint/useable space	100.00	0.03 ( )				
					ti ann ann amh ann ann ann ann ann ann ann an			
F.	_	Commercial, Industrial, Institutional (New Construction)	500.00					
	1.	Additions < 2000 sf	250.00					
	2.	Additions => 2000 sf	500.00					
	3.	Accessory Structure (any size)	150.00					
	4.	Alterations/Renovations w/in existing footprint/useable space	100.00	0.25 ( )				
G.	2011221311	Cell Tower	150.00	7777772177777777777777				
Н.		Pool	MStatestilethemileha	กระทายกระทารักษาสมาชากระท	<u>เรือเลือดเลยเลงเลยคนเลยเลยให้เอดและและเลย</u>			
	1.	Above ground and seasonal	25.00					
_	2.	In-ground	35.00					
l.	$\vdash$	Demolition* (No fee for Membrane Structure)	25.00					
J.		Membrane Structure	25.00	0.05 ( )				
K.		Sign (No fee for Home Occupation Sign)	25.00					
L.		Driveway	25.00					
M.		Retaining Walls (over Four (4) feet in height)						
	-	<100sf	25.00					
monte.	2.	>100sf	50.00	and the second second				
					and a language of the control of			
N.	$\vdash$	Change of Use/Tenant Permit	25.00					
Ο.		Home Occupation Review	0.00					
			50.00					
P.	$\vdash$	Electrical Permit*	50.00					
Q.		Mechanical Permit*	50.00					
R.	$\vdash$	Plumbing Permit*	50.00					
S.		Generator Permit	50.00	insulasinsulgarishdəmə				
nion		SUB TOTAL	ar a Lucius ancione					
	$\vdash$	AFTER THE FACT MULTIPLIER		x2				
	Н	*No charge for a Demolition, Electrical, Mechanical or Plumbing permit obtained as part of a Buildin	g Permit					
		Office Use Only:						
		Received:						
		Amount:						
		Date: Payment Method: Check Cash Other			1/1/2019			