APPROVAL FROM ASPETUCK HEALTH DEPARTMENT IS REQUIRED BEFORE SUBMITTING PERMITS TO BUILDING AND P &Z



PLANNING AND ZONING COMMISSION

225 Center Road - Easton, Connecticut 06612 Telephone: (203) 268-6291 Town Website: eastonct.gov

GENERATOR - ZONING APPLICATION

- Site Plan* (2 copies) showing proposed Office Use Only location, all existing structures, all components Date Submitted: of the septic system, driveway, patio(s), etc. Application #: > If the power source is an above ground propane tank(s), greater than one 120-gallon tank, a Zoning Permit Fee*: \$ completed Above Ground Propane Tank Zoning * \$1.50 per \$1,000 of Construction (\$25 min.) + \$ 60.00 Application is required as well State Land Use Fee: CZC Inspection Fee: + \$ 25.00 Application MUST be complete in full or it will not be processed Total Fee Due: Check made out to the "Town of Easton" * Improvement Location Survey by a surveyor licensed in the State of Connecticut; this requirement may be waived if an as-built survey is on file and it can be shown clearly established, to the satisfaction of the Zoning Enforcement Officer, that the generator and pad will not be within 10 feet of the setback area
- Property Owner ______ Applicant (if different): ______

 Property Address _____

 Description of Project: ______

 Estimated Construction Cost: \$_____

 Is activity in the 100 Year Flood Plain: ____ Yes; ____ No

 Proposed Setbacks to Generator/Pad: Front -____ ft; Side -____ ft/__ ft; Rear -___ ft

 I, the undersigned, hereby consent to necessary and proper inspection of the subject premises by a representative of the Planning and Zoning Commission, at reasonable times, both before and after any permit applied for has been granted by the agency. Further, I hereby certify that the above answers are correct and true and that I shall conform to the requirements of the Easton Zoning Regulation.

 Owner Signature*: _____ Applicant Signature: ______

 Print Name: _____ Print Name: ______

*In lieu of Owner Signature, the applicant must submit an authorization letter from the owner to apply for permits on their behalf.



TOWN OF EASTON ELECTRICAL PERMIT GENERATOR

This Section To Be Completely Filled Out By Applicant				
Address of Work:		PERMIT#		
Owners Name:	·			
Address:	City/Town:	State: Zip:		
Phone (home & day):		E-mail:		
Lessee information (if applicable):				
Contractor:				
License Holder:				
Address:	City/Town:	State: Zip:		
Phone (office & cell):		E-mail:		
License Type: Registration No.:		Expiration Date:		
Work type: Residential C	Commercial 🗆			
Electric Code: 2017 NEC (NFPA-70)	□ 2015 IRC (Part VIII): □			
Work Description:				
Cost of Job:				
	Estimated Cost of Construction: \$			
Generator Totals				
Watte	Permit Fee:	\$		
Watts:	Administration Fee:	\$		
Amps:	Total:	\$		
	Total.	Φ		
Building Official Signature:		Date:		
I , THE UNDERSIGNED, agree to abide by & follow ALL LOCAL & STATE CODES RULES & REGULATIONS, for all Town Departments, (zoning, health, wetlands etc.),that apply to the installation of a stand by generator & installation of fuel tanks. LOCATION OF GENERATOR MUST BE SHOWN ON PLOT PLAN ALONG WITH SEPTIC SYSTEM LOCATION				
I, THE UNDERSIGNED, in accordance with the Build perform electrical work as listed herein and agrees t work is ready for		he Building Code and to give notice when the		
Print Name: Signa	ature:	Date:		

Generator Information and Load Breakdown

Job Address:			
Residential Commercial (che			
Property owner:			
Generator Manufacturer:		Generator Size:	kw
Type of Transfer Switch: Automatic (If automat	Manual tic transfer switch,	_ (check one) load breakdown required)	
Fuel Type: Natural GasPropand	e Diesel	Other(check one)	
Cooling System: Air CooledL			
LOAD BREAKDOWN FOR RES	IDENTIAL GEN	ERATOR	
	Wa	atts	
Kitchen Appliances			
Refrigerator	<u> </u>		
Freezer			
Dish washer			
Garbage disposal			
Range			
Microwave			
Misc Loads			
General Lighting	<u> </u>		
Kitchen Receptacles	<u> </u>		
Smoke/Carbon Monoxide/Fire alarm	n (required)		
Well pump			
Sewer Ejector pump	<u> </u>		
Sump pump			
Washer	·····	<u></u>	
Dryer			
Other loads	······		
Heating/Cooling			
Central A/C			
Room A/C			
Furnace/Boiler			
Water Heater			
Elec. Heat	····· <u> </u>		
	Total Watts	Total Generator Watts	
		Total Generator Amps	
		2000 00000011111111111111111111111	
Prepared by			
Signature			
Company Name			
CT E1 License No			