Date Submitte	d	18/	202
Fee Paid	\$125	.00)
Application #	IWW	(2	1-12

TOWN OF ANDOVER INLAND WETLANDS & WATERCOURSES COMMISSION

Application for Permit

10.00	Piii) iiiONSDA i Ol lile week be	Tore the heyt realls	nent by the close of the workday orly scheduled meeting of the IWC.
1.	ursday is a holiday, submit the Loseph Colongelo Con T Electric Colonage Name of Applicant	rporation	860-982-1025 ing Phone #
	77 Industrial PK Rol. St. 21 Mailing address		### #################################
	Vernon CT 00006 Town/State/Zip		60-982-1035 lar Phone #
2.	Name of Authorized Agent (if different from applicant, exam	Dayti Dayti ple: architect/engine	me Phone # er/surveyor/attorney)
	Business Name	Cellul	ar Phone #
	Address	Town	/State/Zip
3.	Applicants interest in the Proposition Owner Developer Build	der Option holde	er Other contractor
	If Applicant is NOT the owner,		
	Susan Bristol 420	hake Road	Andover CT
	Name and Address of Owner		
	860 -874 - 5106 Home Phone	Business Phone	Cellular Phone #
4.	Has an application been filed w	ith the Planning & 2	Zoning Commission? N/A
	Is this land part of a previously If so, attach copies of all permits.	Approved Subdivis	

	material to be deposited) a) <u>in</u> the wetland/watercourse
	b) in the area adjacent to (within 100 feet from the edge of) the wetland/watercourse, even if the wetland/watercourse is off your property.
9.	Proposed erosion and sedimentation controls and other management practices and mitigation measures which may be considered as a condition of issuing a permit for the proposed regulated activity including, but not limited to, measures to (1) prevent of minimize pollution or other environmental damage, (2) maintain or enhance existing environmental quality, or (3) in the following order of priority; restore, enhance and create productive wetland or watercourse resources; alternatives considered and subsequently rejected by the applicant and why the alternative as set forth in the application was chosen; all such alternatives shall be diagramed on a site plan or drawing.
10.	Names and Addresses of adjacent property owners:
	422 Lake Roocl
11.	Owner's consenting signature: The undersigned, as owner of the property, hereby consents to the applicant seeking a permit for the proposed activity. The owner also consents to the necessary and proper inspections of the above referenced property, by the Andover Inland Wetlands Commission and its Agent, both before and after a final decision has been made by the Commission
	Signature of Owner Date
12.	Signature of Applicant: The undersigned is familiar with all the information provided in this application and is aware that any permit obtained through deception, inaccurate or misleading information is subject to revocation.
	Signature of Applicant Date
13.	Additional information – if deemed a significant activity by the commission additional information is required – see section 7.6 of the commission's regulations.

Filing fee - Consult regulations and Wetlands Agent for appropriate fees.

14.

5.	Identify any other State or Town Permits prequired for work on this property.	endin	g for	work	on this	prope	erty or
	Town permit - electr	ical					
6.	Location of Property where proposed activity is to take place:						
	1120 1040 Dal				47	1 -4	. 1127
					eference		1 432
	Nearest telephone pole #	Subdivision & Lot #					
	Distance to intersection						
	 Attach to the application a map or site plan proposed project in relation to wetland/w should be 1"= 20', 1" = 30, or 1" = 40'; if the that you are using. A sketch map may be guidelines at end of application) Applicants map date and date of last revisions. Zone ClassificationAL Is your property in a flood zone? ye 	atercouis is is no sufficie	urses ot pos ent fo	s. Scal ssible, or smal	e of ma _l please i l, minor	o or si ndicate projec	te plan e the scale ts. (See
	(Use a separate 8 ½ x 11 sheet if necessary)						
8.	 Project description (attach extra pages if need to be project description) Describe in detail the proposed activity here (see guidelines at end of application) Please include a description of all activity or Type and volume of material to be filled or eat the wetland/watercourse in the wetland/watercourse is off your performance of the wetland/watercourse is off your performance of the wetland/watercourse is off 	cessary or on constr excavat	an atruction ted:	n or di	sturband		course,
	1. Install Standby generator from house to shed	r 18) ° C	off 3	Shed	6'	trench
	2. Convenience receptacle o	00	pos.	+ w	ith c	2 18	5"
	trench so' long						

