TOWN OF WAPPINGER

PLANNING BOARD

PROJECT NAME:	Torres Ground Mounted Solar Panel
MEETING DATE:	April 19, 2021
ACCOUNT NUMB	ER: <u>21-4090</u>
DATE PREPARED	:April 5, 2021
X SITE	PLAN X SPECIAL USE PERMIT SUBDIVISION
THE ATTACHED I	HAS BEEN REFERRED TO YOU FOR YOUR COMMENTS AND
	ONS. PLEASE SUBMIT ANY COMMENTS TO THE TOWN OF
	NNING BOARD, 20 MIDDLEBUSH ROAD, WAPPINGERS FALLS,
	FIFTEEN (15) DAYS.
<u> </u>	TOWN FILE
	TOWN OF WAPPINGER PLANNING BOARD
	ENGINEER TO THE TOWN
	PLANNER TO THE TOWN
No. of the Contract of the Con	ATTORNEY TO THE TOWN
	_HIGHWAY SUPERINTENDENT
	FIRE PREVENTION BUREAU
	RECREATION
	ARMY CORP. OF ENGINEERS
	DUTCHESS COUNTY DEPT. OF PLANNING
	DUTCHESS COUNTY DEPT. OF PUBLIC WORKS
	NEW YORK STATE DEPT. OF TRANSPORTATION
	DUTCHESS COUNTY DEPT. OF HEALTH
	DUTCHESS COUNTY SOIL & WATER
1	NYS DEPT OF D.E.C
	TOWN OF FISHKILL
	TOWN OF EAST FISHKILL
	TOWN OF LAGRANGE
	VILLAGE OF WAPPINGER PLANNING BOARD
	BUILDING INSPECTOR
1	ZONING ADMINISTRATOR-BARBARA ROBERTI
-	TOWN CLERK
·	CAMO POLUTION
	STORM WATER MANAGEMENT (WALTER ARTUS)
	CENTRAL HUDSON

****** PLEASE NOTE ANY VIOLATIONS UPON YOUR REVIEW*******

TOWN OF WAPPINGER PLANNING BOARD SPECIAL USE PERMIT

Application No. 21-4090
Date Received: 3-29-21
Fee Received: \$500.00
Escrow Received: \$1,500.00

IN ACCORDANCE WITH THE PROVISIONS OF SECTION 240-53 OF THE TOWN OF WAPPINGER ZONING LAW, I HEREBY MAKE APPLICATION TO THE PLANNING BOARD OR TOWN BOARD FOR THE ISSUANCE OF A SPECIAL PERMIT FOR THE USE OF:

PROJECT NAME	Special use per	Special use permit for Ground Mount Solar		
GRID NO.	135689-6359-03	3-008237-0000	ZONING DISTRICT_R40	
PROPERTY LOCATION	1352 Rt 376, Wa	appingers Falls, NY 1	2590	
NAME & ADDRESS OF Regina Kowalski Plug	APPLICANT (Corpor PV, LLC	ration or Individual):		
875 Broadway St	Albany	NY	12207	
Street Regina Kowalski	Town	State 518-728-0199	Zip rkowalski@plugpv.com	
Contact Person	57	Phone Number	Email	
NAME & ADDRESS OF C	OWNER (Corporation	or Individual):		
	Vappingers Falls	NY	12590	
Street Regina Kowalski	Town 518-7	State 728-0199	Zip	
Contact Person		Phone Number	rkowalski@plugpv.com Email	
II. CONCURRENTLY WI PROVISIONS OF SECT	TH THE ABOVE AP TION 450 OF SAID C	PLICATION, AND IN PRDINANCE, I HEREI	Zoning, Article V: §240-36.3 F(1-6) Zoning, Article VIII: §240-57 A (1) ACCORDANCE WITH THE BY MAKE APPLICATION FOR SITE F SUCH USE ON THE AFORESAID	
PARCEL. III.				
MAP TITLED: GREG	ORY-KING SUBDIVISION	ON		
PREPARED BY: ERIC				
DATED: MAP O	CREATED: 12/17/1983,	FILED: 01/23/1984		
III. I HAVE, AS PART OF T USE" WHICH FULLY I IN THE APPLICATION	DESCRIBES THE OP	ERATION AND MAR	SUBMITTED A "STATEMENT OF NTENANCE OF SAID USE LISTED	
Code compliant installatio with an impervious area o	<u>n of an 11.52kW gro</u> f 650 sqft.	ound mount solar arra	ay consisting of 36 panels,	

Continued page 2 for Special Use Permit

PlugPV, LLC	
Type Name (Corporation,	LLC, Individual, etc.)
03/26/2021	Steeping Lourle
Date	Owner or representative's signature
751188-276298-81816359	Regina KowalskiPlugPV, LLC, Project Manager/Agent
Owner's Telephone No.	Type Name and Tit
	1352 Rt 376, Wappingers Falls, NY 12590

***If this is a Corporation or LLC please provide documentation of authority to sign.

Owner's Address

- THE REQUIRED FEES (NON-REFUNDABLE) AND PLANS MUST ACCOMPANY THE APPLICATION.
- APPLICANT IS RESPONSIBLE FOR THE COSTS INVOLVED IN PUBLISHING THE REQUIRED LEGAL NOTICE IN THE LOCAL NEWSPAPER.

TOWN OF WAPPINGER PLANNING BOARD

TOWN OF WAPI	PINGER PLANNING BO APPLICATION FOR S		Application No. Date Received: Fee Received: Escrow Received: PPROVAL
TITLE OF PROJEC	T: Special use permit f	or Ground Mo	unt Solar
	y: 1352 Rt 376, Wappin		
NAME & ADDRES	S OF APPLICANT (Corpor	ation or Individu	ial):
Regina Kowalski	PlugPV, LLC		
875 Broadway St	Albany	NY	12207
Street Regina Kowalski	Town 518-728-0199	rkowalski@	Zip plugpv.com
Contact Person	Phone Number	Email	
NAME & ADDRESS Adrian Torres	OF OWNER (Corporation	or Individual):	
1352 Rt 376	Wappingers Falls	NY	12590
Street Adrian Torres	Town 718-269-8865	State	Zip 2@optimum.net
Contact Person	Phone Number	Email	2@optimum.net
		of floor area de	voted to each:
Evieting Sq. Footoga	2769 Hay regidential	1 famili ham	
	2768 Use: residential		
Proposed Sq. footage:	Ose: Special us	se permit for G	Fround Mount Solar
Location of Property:	1352 Rt 376, Wappinge	ers Falls, NY	12590
Zoning District:	R40	Acreage: _9	9.37 acres
Anticipated No. of Emp	ployees: <u>n/a</u>		
Existing No. of Parking	Spaces: n/a	Proposed No	o. of Parking Spaces: <u>n/a</u>



LETTER OF AUTHORIZATION FOR ZONING AND PERMIT APPLICATION

To Whom It May Cond	cern:	
PlugPV, LLC authorize	Regina Kowalski	to apply for a permit for the location
1352 Rt 376, Wapp	ingers Falls, NY 12590	using license number
E582 - Steven Wei	gel PlugPV, LLC hereby	designates this registered agent for the
purposes of the apply	ing for Permits and Zoning Board represen	tation regarding this solar installation
project.		
Print	Steven Weigel	
Sign	4	
Date	2/26/21	



(518) 948-5316 **(**HELLO@PLUGPV:COM
HTTPS://WWW.PLUGPV:COM
38 YARDBORO AVENUE ALBANY, NY 12205
♣

LETTER OF AUTHORIZATION FOR ZONING AND PERMIT APPLICATION

To Whom It May Conce	ern:	
ı, <u>Adrian Torres</u>		_as owner(s) of the property located at
1352 Route 376,	Wappingers Falls, NY 12590	
	PV, LLC. as my contractor and registered a Board representation regarding my solar	
Print	Adrian Torres —DocuSigned by:	
Sign	1A3BBCD1AC3B481	
Date	3/19/2021	

617.20 Appendix B Short Environmental Assessment Form

Instructions for Completing		
Part 1 - Project Information. The applicant or project sponsor is resbecome gan of the application for approval or funding, are subject to public employe Part 1 based on information currently available. If additional respond to any term, please answer as theroughly as possible based on our	iliz review, and mak de subject weka esearch or investigation would be n	
Complete all tiems in Pan L. You may also provide any additional inform to the lead agency: amach additional pages as necessary to supplement any	tation which you believe will be no yoten	sdedby or useful
Part I - Project and Spensor Information		
Name of Assist or Projects Special use permit for Ground Mount Solar		
1352 Rt 376, Wappingers Falls, NY 12590		
Brist Description of Peoples at April 10	and a distance of the second s	
Code compliant installation of an 11.52kW ground m 36 panels, with an impervious area of 650 sqft.	ount solar array consistir	ng of
Name of Applicant of Sponsore	Telephone 518-728-0199	
Regina KowalskiPlugPV, LLC	E-Mail: rkowalski@plug	
A düreski	rkowaiskiwpiug	ov.com
875 Broadway St		
Otry PO:	5:2:e. Z	ie Cede
Albany	NY	12207
. Does the proposed action only involve the legislative adoption of a plan		NO YES
F Ves, amost a numero el l'estription of the intent of the proposed action at may be affected in the municipality and proceed to Part 2. If no, continue	sa ma estro dunes a, los cusos ma- no enestros 2	X
Does the propered a vicen require a permit, approval or funding from an		NO YES
f Yes, limagnay a name and permit or approval		$X \square$
The mile creage of the site of the proposed action? Description is the physically disturbed? Description is the physically disturbed? Description is the analycentify and properties of extract or committed by the applicant or project spansor?	.37 acres	
Check all land uses that occur on, all offices and near the proposed action of the proposed	n. mercial X Reschential (suburban	

A permined use under the zoning regulations? b. Consistent with the adopted comprehensive plan?	X
المدائم وبالناصوطوميسون ليونيون لوطان المارية متواطيا	
to the transference of the constitution of the	
6. Is the proposed action consistent with the predominant character of the existing built or natural	120
landscape?	
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental A	iden) _
[f Yes, identify:	
§ a. Will the proposed action result in a substantial increase in maffic above present levels?	
s a. Will de groupesed golden result in a Substitution introduce in addition according to the	
b. Are public transportation service's) available at or near the site of the proposed action?	
c. Are any pedestrian accommodations or bioyole routes available on or near site of the proposed at	nion' [
9 Does the proposed action meet or exceed the state energy, code requirements?	\
If the proposed action will exceed requirements, describe design features and technologies:	5
	$=\frac{1}{N}$
10. Will the proposed action connect to an existing public private water supply?	
If No, describe method for providing potable waters	— D
11. Will the proposed action connect to existing wastewater utilities?	No.
	5
If No. describe method for providing wastewater treatment:	<u> </u>
12. a. Does the site contain a structure that is listed on either the State or National Register of Historia	N(
F12195?	5
b. Is the proposed aution theated in an archeological sensitive area?	×
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	: NO
wetlands or other waterbodies regulated by a federal, state or local agency?	1
b. Would the proposed action physically after, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	_ 🗵
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all Shoreline Free: Association assigned Early mid-succession	i that apply nai
Wetland □ Urban	
15. Does the site of the proposed action contain any species of animal, or associated habitats. listed	NO
by the State of Federal giveniment as timestened or endangered?	X
16. Is the project site located in the 100 year flood plain? Half of the property is in the floodzone, ha	olf is NO
not. The ground mount is to be erected in the half that is NOT in the flood zone.	11113
17. Will the proposed action create storm water discharge, either from point or non-point sources?	
If Yes, a. Will storm water discharges flow to adjacent properties? NO YES	X
b. Will storm water discharges be directed to established conveyance systems (mnoff and storm drains)	
If Yes, briefly describe:	

18 Dires the proposed action include construction or other actions that result in the im		
eraude of Cities to June 3 to 2 is telephone monding representations.	perantingui of	NO Y7
If Yes, explain purpose and size		
14 Has the site of the proposed action or an adjoining property been the location of an ac solid waste management facility?	tika or closed	NO YE
If i est describe:		X
2). Has the site of the proposed action or an adjoining property been the subject of remedi	112112222333	NO YE:
completed) for hazardous waste? If Yes, describe:		X
LAFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACC KNOWLEDGE Applearing Regina Kowalski	URATE TO THE	BEST OF MY
Part 2 - Impact Assessment. The Lead Agency is responsible for the completion of Part Leastions in Part 2 using the information contained in Part 1 and other materials submitted by	t 2. Answerall of	the following:
ritierwise available to the reviewen. When answering the questions the reviewer should be gosponses been reasonable or assissing the soale and context of the propused action?"	mided by the coace	pi Hara og
	No. or small impact	Moderate to large impact
	small impact may occur	, to large
Will the propose i action create a material conflict with an adopted land use plan or confr regulations?	small impact may occur	to large impact may
Will the proposed action result in a change in the use or imensity of use of land?	small impact may occur	to large impact may
Will the graphsed action result in a change in the use or intensity of use of fund? Will the graphsed action impair the character or quality of the existing community?	satall impact may occur	to large impact may
Will the graphsed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community?	satall impact may occur	to large impact may
Will the graphsed action result in a change in the use of imensity of use of land? Will the graphsed action impair the character or quality of the existing community? Will the proposed action have an impact on the orbit amendal characteristics that caused establishment of a Cruical Environmental Area (CEA). Will the proposed action result in an afragation than a mile action of a characteristics are	satall impact may occur	to large impact may
Will the grap seed action result in a change in the use or intensity of use of land? Will the grap seed action impair the charaster or quality of the existing community? Will the proposed action into an impast on the existing community? Will the proposed action result in an adverse change in the existing level of matric or affect existing intrastructure for mass mansh, biking or walkway? Will the proposed action result in an adverse change in the existing level of matric or affect existing intrastructure for mass mansh, biking or walkway? Will the proposed action cause an increase in the use of energy and in fails to incorporate reasonably available energy conservation or renewable energy opportunities?	satall impact may occur	to large impact may
Will the grap used action result in a character or quality of the existing community? Will the grap used action impair the character or quality of the existing community? Will the proposed action have an impact on the ornironmental characteristics that caused establishment of a Cruical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of matric or affect existing intrastructure for mass transit, biking or walkway?	satall impact may occur	to large impact may
Will the group seed action result in a change in the use or intensity of use of land? Will the group seed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused establishment of a Crairal Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffic or affect existing intrastructure for mass transit, biking or walkway? Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy concrunities? Will the proposed action impact existing:	satall impact may occur	to large impact may
Will the grop seed action result in a change in the use or intensity of use of land? Will the grop seed action ampair the character or quality of the existing community? Will the proposed action ampair the character or quality of the existing community? Will the proposed action result in an adverse change in the existing level of matric or affect existing intrastructure for mass transit, biking or walkway? Will the proposed action result in an adverse change in the existing level of matric or affect existing intrastructure for mass transit, biking or walkway? Will the proposed action reads an increase in the use of energy and in fails to incorporate reasonably available energy conservation or renewable energy opportunities? Will the proposed action impact existing: a, public private water supplies?	small impact may occur	to large impact may

		No. or Moder small to larging impact impact may may occur occur
(0) Will the proposed action result in an increase in the problems?	e patential for erosion, flooding or dr	inage 🛮
11. Will the proposed action create a hazard to environm	nental resources or human health?	X
Part 3 - Determination of significance. The Lead Age question in Part 2 that was answered "moderate to large it element of the proposed across may or will not result in a Part 3 should, in sufficient detail, identify the impact, incithe project sponsor to avoid or reduce impacts. Part 3 should not will not be significant. Each potential impact should duration, irreversibility, geographic scope and magnitude cumulative impacts.	impast may occur", or if there is a ne- i significant adverse environmental in Iuding any measures or design eleme ruld also explain how the lead agency IId be assessed considering its setting	ed to explain why a particular space, please complete Part 3 sits that have been included by determined that the impact probability of occurring.
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100		