

PLANNING DEPARTMENT

John Hildebrand Planning Director

WIND ENERGY CONVERSION SYSTEM (WECS) PERMIT SUPPLEMENTAL INFORMATION FORM

WIND ENERGY CONVERSION SYSTEM PROPOSAL:

CHECK ONE AS APPROPRIATE:						
Commercial WECS	Accessory WECS					
PROJECT DESCRIPTION:						
Please provide a brief, but concise, description of the prolengthy, extra pages may be attached).	posed Wind Energy Conversion System (if					

Indicate total rated power output of the WECS facility:

	PROJECT DESCRIPTION INFORMATION SHEET				
Provide attached sheet(s) if necessary)					
1.	Manufacturer(s) Name:				
2.	Wind Machine Model(s):				
3.	Physical Specification: a. Total height (Blade tip at 12 O'clock position):				
	b. Tower Height:				

PROJECT DESCRIPTION INFORMATION SHEET							
Provide attached sheet(s) if necessary)							
	C.	Rotor Diameter:					
	d.	Minimum Blade Height above Ground or foundation platform (whichever is less - if WECS is located on an existing building, such as a roof, indicate total height of structure with WECS and roof clearance distance):					
	e.	Weight of blades:					
	f.	Total machine and tower weight (in tons):					
	g.	Width of foundation:					
	h.	Depth of foundation:					
	i.	Height of foundation:					
	j.	Weight of foundation:					
	k.	Tower construction material(s):					
	I.	Blade construction material(s)					
		Internal bearing and turbine construction material(s):					
4.	Ma a.	chine Coloration: Color of tower:					
	b.	Color of turbine:					
	C.	Color of blade:					
5.	Per a.	formance Specifications: Rotation speed (RPM):					
	b.	Blade tip speed:					
	C.	Cut in and out speed (if any):					
	d.	Rated power output (name plate or power curve):					
		Rated wind speed:					
	f.	Rotor orientation: Horizontal or Vertical:					
	g.	Estimated useful life of machine:					
6.		ise generation characteristics: At rated power output (name plate or power curve):					
		<u>'</u>					
7.	sys	icate type of overspeed control item:					
8.	rec lab Yes	e any components certified by a ognized national testing oratory (i.e., U.L., etc.)? s No. If yes, please blain.					

PROJECT DESCRIPTION INFORMATION SHEET						
Provide attached sheet(s) if necessary)						
! !	Indicate the site preparation schedule with expected dates of WECS installation and whether or not the project will be broken into phases.					
1	ndicate potential distance of blade throw and probability of occurrence					
	Transmission System: a. Location point of interconnection with utility:					
	Are additional transmission lines required? YesNo					
	 If new lines are required, indicate total length of extension: 					
(If new lines required, attach an exhibit map indicating route: 					
 	Have you obtained easements for wind access from adjacent property owner(s)? Yes No (If yes, please note on site plan and attach any related documentation.)					
	Security and Safety: a. What other safety devices are proposed (i.e., fencing, anticlimb devices, etc.)					

STEP 2: This completes the required information on this Wind Energy Conversion System (WECS) Supplemental Information Form. Please refer to the Planning Department website's Development Application page's Filing Instruction subsection to review the specific filing instructions and documentation requirements for this application, or use the link below:

Filing Instructions for a Wind Energy Conversion System (WECS) Permit

FOR COUNTY OF RIVERSIDE USE ONLY				
Plan No:				
Set ID No., if applicable	Application Filing Date:			
Set ID No., Il applicable	Application Filling Date.			
Print staff name and title:				

Y:\Planning Master Forms\Application Forms\Supplemental_Information_Form_WECS.docx Created: 07/06/2015 Revised: 01/03/2024

(Complete for Commercial WECS Project only)

DUST CONTROL PLAN SUMMARIZATION SHEET

	certify that I am the Commercial WECS applicant, or his/her
Applicant's/Authorized Agent's Name authorized agent and that the attached	Dust Control Plan was prepared for the property known as
(Assessor's Parcel Number(s)):	
site regarding dust and blowsand contro	ts of the WECS project in all its known aspects both on and off- ol, and minimization of wind and water erosion pursuant to the I No. 484, and the California Environmental Quality Act (CEQA),
•	are agreed to be, implemented are summarized below and may ched study (attach additional sheets if necessary.)

I understand the purpose of the above measures is to maintain air quality standards and to prevent a public dust and blowsand problem. I further agree that Riverside County may take necessary actions to abate any and all unlawful public nuisances caused by this WECS project.

(Complete for Commercial WECS Project only)

MICROWAVE COMMUNICATIONS LINK OWNERS NOTIFICATION CERTIFICATION

I,				, (ertify that on				,	the attac	ched
micro	owave		ations link	owners list	ocated within 2	2 miles of	this WEC	S app	olicatio	n were not	ified
of th	of this application as required by Riverside County Ordinance No. 348. Copies of the written notification										
are	also	attached.	The	microwave	communication	ns link	owners	list	was	prepared	by
and said list is a complete and true compilation of owners of microwave											
comi	nunica	reparer's Name ATIONS IINKS \	witnin 2 n	niles of the pi	operty involved	d in the W	/ECS appl	icatio	n.		

I further certify that the information filed is true and correct to the best of my knowledge; I understand that incorrect or erroneous information may be grounds for rejection or denial of this application.

For assistance in the preparation of any of these forms, please contact the Transportation and Land Management Agency (TLMA) Permit Assistance Team. Click on the following link for more information: https://rctlma.org/Departments/Administrative-Services/Permit-Assistance-Team.