To: Office of Planning and Research

PO Box 3044

1400 Tenth Street, Room 113 Sacramento, CA 95812-3044 From: California Energy Commission 1516 Ninth Street, MS-Sacramento, CA 95814

Sacramento, v	CA 93012-3044		
Project Applicant:	Luis A. Scattini Famil	ly Limited Partnership	
Project Title:	Luis Ranch Solar Syst	<u>tem</u>	
Project Location - Sp	ecific: 140 McFadde	en Road (APN 414-011-012-000)	
Project Location – Ci	ty: Salinas	Project Location - County:	Monterey
This project will and a new electric the east side of the installed at the endinger include minor grand service disconnectivities.	ic vehicle (EV) charging the equipment yard on the imployee parking lot on the ading, trenching, and insect and EV charging static vegetation control. The particle is the interest of the particle in the particle is the particle in the particle is the particle in the particle in the particle is the particle in the particle in the particle is the particle in the particle in the particle is the particle in the particle in the particle is the particle in the particle in the particle is the particle in the particle in the particle is the particle in the particle in the par	aic energy system to serve existing on-site station. The ground-mounted solar arrays e south side of parcel 414-011-012-000. The north side of the solar installation for o stallation and compaction of conduit runs to on. After installation, the area beneath the project will be constructed to avoid impaction. California Energy Commission	will be located on 0.44-acre on he EV charging station will be n-site use. The project will also from the solar arrays to the main arrays will be covered with
	cy Approving Project:		Douts oughin
Exempt Status: (check	k one)	coject: Luis A. Scattini Family Limited F	
Declared Em	nergency (Pub. Resource	es Code § 21080(b)(3); Cal. Code Regs., ti Code § 21080(b)(4); Cal. Code Regs., tit 1	t 14, § 15269(a));
X Categorical l	Exemption. State type at Regs., tit 14, §§ 15301, 1:	nd section number	4, § 13209(b)(c));
	emptions. State code nur		

Reasons why project is exempt:

<u>California Code of Regulations, title 14, section 15301</u>: The project involves minor alteration and operation of existing facilities. Solar arrays will be installed to power existing on-site agricultural irrigation pumps and new EV charging station. These installations will not expand the existing agricultural use and will not have a significant effect on the environment.

Common Sense Exemption. (Cal. Code Regs., tit 14, §15061(b)(3))

<u>California Code of Regulations, title 14, section 15304</u>: The project to install solar arrays involves minor grading, trenching, and backfilling to provide an alternate source of power for the existing on-site irrigation pumps and new EV charging station. These activities will not have a significant effect on the environment.

Authority cited: Sections 21083 and 21110, Public Resources Code. Reference: Sections 21108, 21152, and 21152.1, Public Resources Code.

<u>California Code of Regulations, title 14, section 15311</u>: The project will install new solar arrays and an EV charging station accessory to the existing, on-going agricultural operation. These installations will not expand the existing agricultural use and will not have significant effect on the environment.

Each exemption is an independent basis for finding the project exempt.

Lead Agency				
Contact Person:	Geoffrey Dodson	Area code/Telepho	ne/Ext:	916-654-5171
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If filed by applican	it:			
1. Attach certific	ed document of exemption find	ling.		
2. Has a Notice	of Exemption been filed by the	e public agency approving the p	roject?	Yes No
2	100	Date: 6/17/2019	7	
Signed by	Responsible Agency		Gover	rnor's Office of Planning & Research
X Signed by 1	Lead Agency			JUN 17 2019
Signed by	Applicant	Date received for filing	at OPR:	ATE CLEADINGHOUSE