Notice of Evenention

Pr	int	Form
6 (F)		

Notice of Exemption	Appendix E
To: Office of Planning and Research	From: (Public Agency):
P.O. Box 3044, Room 113 Sacramento, CA 95812-3044	California State University, Fresno (fiscal agent: CSU Fresno Foundation)
County Clerk	4910 N. Chestnut Avenue Fresno CA 93726-1852
County of: Sacramento	(Address)
	sp-guayule- this producesnanural large and resin for the westslide of the San Joaquin Valley in Central California
Project Applicant: Dr. Todd Lone	
Project Location - Specific:	
9611 South Riverbend Avenue, Pa	rlier CA. at 36.5957 N and 119.5115 W
Project Location - City: Parlier	Project Location - County: Fresno
different salt and B tolerant guayule ecotype	aries of Project: (a) a valuate production of natural rubber latex andresin from (b) irrigated with simulated drainage water and 2) to provide (c) resin production from salt and B tolerant ecotypes of guayule.
Name of Public Agency Approving Project:	
Name of Person or Agency Carrying Out Pro	_{bject:} Dr. Todd Lone
Exempt Status: (check one):	8)•
 Declared Emergency (Sec. 21080(b) 	•
Emergency Project (Sec. 21080(b))	4); 15269(b)(c));
	and section number: Information collection (CEQA #15306)
Statutory Exemptions. State code n	umber:
performance, production and biochemical estimate economic value of drought-tolera rubber-producing crop when irrigated with analysis.	types of disturbances. In this project, we will evaluate the and molecular activities related to latex and resin and ant guayule (Parthenium argentatum) as an alternative drainage waters. Project consists of data collection and
Contact Person: Maral Kismetian	Area Code/Telephone/Extension: (559) 278-0911
If filed by applicant: 1. Attach certified document of exemption 2. Has a Notice of Exemption been filed	by the public agency approving the project? • Yes No
Signature: <u>MMES MARSHAU</u> BE16C8AD0D9142B	Date: Title: Dean of Research and Graduate Studies
Signed by Lead Agency Sigr	ned by Applicant
Authority cited: Sections 21083 and 21110, Public Res Reference: Sections 21108, 21152, and 21152.1, Publ	



December 15, 2021

Sammy Naventhan, P.E. Senior Engineer Special Studies & Technical Support Section Special Investigation Branch, Department of Water Resources, 3374 E. Shields Avenue, Fresno, CA 93726-6913

Dear Mr. Naventhan:

For the Proposition 204 Drainage Reuse Grant awarded to California State University Fresno, Foundation, proposal entitled "Using drainage water to grow an alternative salt and boron tolerant crop-guayule- that produces natural latex and resin for the westside of the San Joaquin Valley in Central California," I certify that there is not a single legal challenge to the project.

Should you have any questions regarding this certification, please contact Maral Kismetian, grants and research administrator, at (559) 278-0911 or via email at mkismetian@csufresno.edu.

Sincerely, DocuSigned by: JAMES MARSHALL BE18C8AD0D9142B... Dr. James E. Marshall, Ph.D. Dean of Research and Graduate Studies Authorized Organizational Representative