Notice of Exemption

Appendix E

To:	Office of Planning and Research P.O. Box 3044, Room 113	From: (Public Agency): Callional Department of Pish and Wildlie 3602 Inland Empire Blvd, Suite C-220
	Sacramento, CA 95812-3044	Ontario, CA 91764
	County Clerk County of:	(Address)
-		Reserve Fencing Replacement
Proje	ect Applicant: California Departme	ent of Fish and Wildlife, Inland Deserts Region 6 (CDFW)
Proje	ect Location - Specific:	
Kin	g Clone Ecological Reserve	
Proje	ect Location - City: Lucerne Valle	Project Location - County: San Bernardino
Desc	cription of Nature, Purpose and Benefic	
the Kir Valley Smoot pipe fe	ng Clone, is the largest known creosote ring and has been iden Off-highway-vehicle (OHV) Area is a popular location for OHV hwire fencing was installed at the property and sections of this	V to protect the ancient creosote rings (Larrea tridentata) found on the property. One of these creosote rings, iffied as the world's oldest living organism, estimated to be approximately 11,700 years old. The Johnson recreation in the area. It is adjacent to KCER and is a potential source of illegal OHV trespass onto KCER. fencing were cut and illegally removed. The project involves the replacement of the smoothwire fencing with tion of illegal OHV trespass at KCER will help with the protection of important resources, such as the ancient
Nam	e of Public Agency Approving Project:	California Department of Fish and Wildlife
Nam	e of Person or Agency Carrying Out P	roject: California Department of Fish and Wildlife
	mpt Status: (check one):	
	☐ Ministerial (Sec. 21080(b)(1); 1526	58);
	☐ Declared Emergency (Sec. 21080)	(b)(3); 15269(a));
	☐ Emergency Project (Sec. 21080(b)	(4); 15269(b)(c));
		and section number: Cal. Code Regs., tit. 14, §15302, Cal. Code Regs., tit. 14, §15303, subds. (e)
	☐ Statutory Exemptions. State code	number:
	sons why project is exempt:	
repla at th purp	acement or reconstruction of existing structu e King Clone Ecological Reserve (KCER) a lose (prevent vehicular access) as the fencir	t under Class 2 (Cal. Code Regs., tit. 14, §15302), which allows for the res. This project involves the replacement of smoothwire fencing that exists and the new fencing will be located at the same site and have the same age that it will replace. Additionally, the project is exempt under Class 3 (Cal. ows for the construction of small accessory structures, such as fencing.
	Agency tact Person: Chris Hayes	Area Code/Telephone/Extension: 760/922/6508
	ed by applicant: 1. Attach certified document of exempt 2. Has a Notice of Exemption been file	d by the public agency approving the project? • Yes No
Sign	ature: Chris Hayes	Date: 2/22/2024 Title: Environmental Program Manager
	52BC6ECB38384BD	and the Arabiana
	■ Signed by Lead Agency Signed by Lead Agency	gned by Applicant
uthor	ity cited: Sections 21083 and 21110, Public Re	