Notice of Exemption

Appendix E

То:	Office of Planning and Research	From: (Public Agency):
	P.O. Box 3044, Room 113 Sacramento, CA 95812-3044	San Mateo Resource Conservation District
	County Clerk	80 Stone Pine Rd, #100, Half Moon Bay, CA 94019
	County of: San Mateo	(Address)
Proj	ect Title: _Baker Bridge Emergency	Removal
Proj	ect Applicant: San Mateo Resource	Conservation District (RCD)
Bal	ect Location - Specific: ker Bridge at Pescadero Creek on tl 22.232507).	he Baker Fire Road in Pescadero Creek County Park (37.256918,
Proj	ect Location - City: Pescadero	Project Location - County: San Mateo
Creek Cou habitat. It i the presend to creek wa bridges). A Nan	nty Park, San Mateo County damaging the bri is deteriorating rapidly and has a high risk of ince of the damaged bridge blocks any alternate ater quality, the creek bed which is spawning h	·
	mpt Status: (check one):	· ————————————————————————————————————
	☐ Ministerial (Sec. 21080(b)(1); 1526	8);
	□ Declared Emergency (Sec. 21080(o)(3); 15269(a));
		· · · · · · · · · · · · · · · · · · ·
		and section number:
		number:
and is Bridg fordir to this timin this en Lead	e at imminent risk of collapse, posing a hazard e is on a critically important fire access road and ag) should CAL FIRE need access. Ideally the bases remote, steep site for the large, specialized equently generated the diest conditions for safety. Due mergency work.	the bridge is exempt under 15269 (c) because the damaged bridge is rapidly deteriorating to park users, creek habitat and other bridge crossings downstream. Furthermore, Baker and the damaged bridge currently blocks any emergency crossing of Pescadero Creek (e.g. bridge could have been removed and replaced shortly after it was damaged, but safe access uipment needed for removal required construction engineering planning as well as to supply chain delays for steel, it is not possible to get a replacement bridge in time for Area Code/Telephone/Extension: 650-712-7765
	ed by applicant: 1. Attach certified document of exemption 2. Has a Notice of Exemption been filed	on finding. If the project $x \in \mathbb{R}^n$ is a space of the project $x \in \mathbb{R}^n$ is a space of the project $x \in \mathbb{R}^n$ is a space of the project $x \in \mathbb{R}^n$ is a space of the project $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of the project $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of the project $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the project $x \in \mathbb{R}^n$ is a space of $x \in \mathbb{R}^n$ in the pro
Sign	pature: Sara Polgar Digitally signed by Sara Polgar Odate: 2022.08.29 13:30:54	Date: 8/18/2022 Title: Conservation Program Specialist
	Signed by Lead Agency Sig	ned by Applicant
	rity cited: Sections 21083 and 21110, Public Re ence: Sections 21108, 21152, and 21152.1, Pub	