EF-64-R10-0211-42000290-1 BOE-64 (P1) REV. 10 (02-11)

CLAIM FOR SEISMIC SAFETY CONSTRUCTION EXCLUSION FROM ASSESSMENT

CLAIMANT NAME AND MAILING ADDRESS

This claim must be filed with the Assessor prior to, or within 30 days of, completion of construction.

(Make necessary corrections to the printed name and mailing address)



Joseph E. Holland County Clerk, Recorder and Assessor

FOR ASSESSOR'S USE ONLY

P.O. Box 159, Santa Barbara, CA 93102-0159 Santa Barbara (805) 568-2550 Santa Maria (805) 346-8310

				DATE RECEIVED	
				APPROVED	DENIED
				REASON FOR DEN	IIAL
L		-	J		
CLAIMANT'S NAME (PLEASE	PRINT)			ASSESSOR'S PARCE	L NUMBER
STREET ADDRESS (IF DIFFER	RENT THAN MAILING ADDRESS)		CITY		ZIP CODE
DATE (OR ANTICIPATED DATE	E) OF COMPLETION	DAYTIME TELEPHONE NUMBER	EMAIL ADDRESS		
☐YES ☐ NO	The property owner,	primary contractor, civ	il or structural eng	ineer, or arch	itect has certified to the
				nic retrofitting	components, as defined
	by Revenue and Taxa	ation Code section 74.5	(b)(2).		
0	David Tarrellia C				
	nstruction of seismic cor		sment that portion o	r an existing st	ructure that consists of the
In order to receive the	e exclusion, this claim for	rm must be filed with the a	assessor prior to, or v	vithin 30 days o	f, completion of the project.
All documents necess	sary to support the exclu				t later than six months after
completion of the proj	ject.				
					department those portions
					4.5(b)(2). Upon completion
components.	liding department shall r	eport to the Assessor the	costs of the portions	s of the project	that are seismic retrofitting
For purposes of section	on 74.5				
		seismic retrofitting improve	ments and improvem	nents utilizina e:	arthquake hazard mitigation
technologies.	ig componente meane e	Joint Tourishing Improve	mente and improven	Torrio dell'Ellig de	artifquako hazara mitigation
(2) "Seismic retrofittii					ire, to abate falling hazards
from structural or nonstructural components of any building or structure including, but not limited to, parapets, appendages, cornices,					
hanging objects, and building cladding that pose serious danger. "Seismic retrofitting improvements" also means either structural strengthening or providing the means necessary to resist seismic force levels that would otherwise be experienced by an existing					
					experienced by an existing providing for the substantially
					ofitting improvements" does
					ition to seismic-related work
					enced in Appendix Chapters
5 and 6 of the Un	iform Code for Building (Conservation of the Interna	itional Conference of	Building Officia	ls.
					uildings identified by a local
					re strategies for earthquake ! (commencing with Section
		code and similar seismic p			
101) 01 11.00 2 1 01	· ·	XPIRES UPON CHANGE		· ·	
	2	CERTIFICAT			
I certify (or declare) under penalty of perjur	under the laws of the Sta		the foregoing a	nd all information hereon,
		documents, is true, correct			
SIGNATURE OF PERSON MAI	KING CLAIM				DATE