EF-64-R10-0211-15000262-1 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.



FOR ASSESSOR'S USE ONLY

(Make necessa)	ry corrections to the printed name and mailing address)				
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				APPROVED	DENIED
				REASON FOR DEN	NIAL
L					
CLAIMANT'S NAME (PLEAS	SE PRINT)			ASSESSOR'S PARCE	L NUMBER
STREET ADDRESS (IF DIFF	ERENT THAN MAILING ADDRESS)		CITY		ZIP CODE
DATE (OR ANTICIPATED DA	ATE) OF COMPLETION DAYTIME TELEF	HONE NUMBER	EMAIL ADDRESS		
☐ YES ☐ NO	The property owner, primary con	tractor civil	or structural engi	neer or arch	nitect has certified to the
_ 120 _ NO	building department those portion				
	by Revenue and Taxation Code so			no retrontaring	componento, ao acime
	by Nevertue and Taxation Code St	COHOTT 7 4.5(L	)(2).		
Section 74.5 of the	Revenue and Taxation Code excludes	from access	nent that portion of	an evieting et	ructure that consists of the
	construction of seismic components.	iidiii assessi	nent that portion of	an existing st	idetale that consists of the
		V			
In order to receive t	the exclusion, this claim form must be file	ed with the as	sessor prior to, or w	rithin 30 days c	f, completion of the project
	essary to support the exclusion must be t	filed with the A	ssessor by the pro	perty owner no	t later than six months aπe
completion of the pr					
	r, primary contractor, civil or structural e				
	are seismi <mark>c r</mark> etrofittin <mark>g comp</mark> onents, as d				
	ouilding department shall report to the A	ssessor <mark>th</mark> e c	osts of the portions	of the project	that are seismic retrofitting
components.					
For purposes of sec	ction 74.5				
(1) "Seismic retrofit	tting components" means seismic retrofit	tina improvem	ents and improvem	ents utilizina e	arthquake hazard mitigation
technologies.	ining compensions income continuous				a
	tting improvements" means retrofitting o	r reconstruction	n of an existing bui	Iding or structu	ure, 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 structura					
strengthening or providing the means necessary to resist seismic force levels that would otherwise be experienced by an existing					
building or structure during an earthquake, so as to significantly reduce hazards to life and safety while also providing for the substantially					
safe ingress and egress of building occupants during and immediately after an earthquake. "Seismic retrofitting improvements" does					
	rations, such as new plumbing, electrical				
•	n existing structure. "Seismic retrofitting"	•	•		
5 and 6 of the Uniform Code for Building Conservation of the International Conference of Building Officials.  (3) "Improvements utilizing earthquake hazard mitigation technologies" means improvements to existing buildings identified by a local					
	being hazardous to life in the event of a ructures. These improvements shall use				
	of the California Building Code and simil				
101) 01 11110 24	•	·		•	
	THIS EXCLUSION EXPIRES UPO	N CHANGE IN	OWNERSHIP OF	THE PROPER	I Y.
		CERTIFICATIO	N		
	re) under penalty of perjury under the law companying statements or documents, is				
SIGNATURE OF PERSON M	MAKING CLAIM				DATE
<b>•</b>					
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