EF-64-R10-0211-05000826-1 BOE-64 (P1) REV. 10 (02-11)

CLAIM FOR SEISMIC SAFETY CONSTRUCTION EXCLUSION FROM ASSESSMENT

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



Larie Durham Calaveras County Assessor

891 Mountain Ranch Road San Andreas, CA 95249 209.754.6356 assessorpublic@co.calaveras.ca.us

CLAIMANT NAME AND MAILING ADDRESS (Make necessary corrections to the printed name and mailing address)				FOR ASSESSOR'S USE ONLY		
(Make Necessary	corrections to the printed harne and ma	alling address)		DATE RECEIVED _		
				APPROVED	DENIED	
				REASON FOR DENI		
				KLASON FOR DENI	AL .	
				-		
I		_				
CLAIMANT'S NAME (PLEASE	PRINT)			ASSESSOR'S PARCEL	NUMBER	
STREET ADDRESS (IF DIFFE	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, civil	or structural end	gineer, or archi	tect has certified to the	
		nose portions of the proj				
		tion Code section 74.5(b		3		
		<u> </u>				
	Revenue and Taxation Co Instruction of seismic com	ode excludes from assessr ponents.	ment that portion of	of an existing str	ucture that consists of the	
In order to receive the	e exclusion. this claim for	n must be filed with the as	sessor prior to. or	within 30 davs of	. completion of the project.	
	sary to support the exclus	ion must be filed with the A				
The property owner.	primary contractor, civil o	r structural engineer, or ar	chitect shall certify	to the building	department those portions	
		onents, as defined by Rev				
of the project, the but components.	ilding department shall re	port to the Assessor the c	osts of the portion	s of the project t	hat are seismic retrofitting	
For purposes of secti	on 74.5					
		ioneia vatvafittina imperan	anto and improve		who are also becaused unlike a high	
technologies.	ng components means se	eismic retrofitting improvem	ents and improver	nents utilizing ea	rtnquake nazard mitigation	
	ng improvements" means	retrofitting or reconstruction	n of an existing b	uilding or structur	e, to abate falling hazards	
from structural or nonstructural components of any building or structure including, but not limited to, parapets, appendages, cornices,						
		it pose serious danger. "Se				
		essary to resist seismic for				
		o as to significantly reduce h				
		nts during and immediately				
	not include alterations, such as new plumbing, electrical, or other added finishing materials, made in addition to seismic-related work performed on an existing structure. "Seismic retrofitting" includes, but is not limited to, those items referenced in Appendix Chapters					
		onservation of the Internation				
(3) "Improvements utilizing earthquake hazard mitigation technologies" means improvements to existing buildings identified by a local						
government as being hazardous to life in the event of an earthquake. These improvements shall involve strategies for earthquake protection of structures. These improvements shall use technologies such as those referenced in Part 2 (commencing with Section						
		nts shall use technologies : ode and similar seismic pro				
101) 01 11116 24 01	_	PIRES UPON CHANGE IN		_		
	THIS EXCLUSION EX	CERTIFICATIO		THE FROI ERI	1.	
L certify (or declare) under penalty of periury	under the laws of the State		the foregoing an	d all information hereon	
		ocuments, is true, correct a				
SIGNATURE OF PERSON MAKING CLAIM					DATE	