EF-64-R10-0211-54000455-1 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)



Tara K. Freitas County Assessor/Clerk-Recorder

FOR ASSESSOR'S USE ONLY

DENIED

221 S. Mooney Blvd., Room 102-E Visalia, CA 93291-4593 Ph: (559) 636-5100

Ph: (559) 636-5100 Fax: (559) 737-4468

DATE RECEIVED
APPROVED

REASON FOR DENIAL

L		I			
CLAIMANT'S NAME (PLEASE	PRINT)			ASSESSOR'S PARCEL	NUMBER
CIVINE (I LEAGE				DESCRIPTION OF THE PROPERTY OF	
STREET ADDRESS (IF DIFFE	ERENT THAN MAILING ADDRESS)		CITY		ZIP CODE
DATE (OR ANTICIPATED DAT	TE) OF COMPLETION	DAYTIME TELEPHONE NUMBER	EMAIL ADDRESS		
☐YES ☐NO	building department	primary contractor, civil those portions of the pro ation Code section 74.5(ject that are seisr		
	Revenue and Taxation Construction of seismic con	code excludes from assess	ment that portion o	f an ex <mark>is</mark> ting str	ucture that consists of the
	ssary to support the exclu	rm must be filed with the as sion must be filed with the			
of the project that ar	re seismi <mark>c retrofitting com</mark>	or structural engineer, or a ponents, as defined by Re eport to the Assessor the	venue and Taxation	Code section 74	4.5(b)(2). Upon completion
For purposes of sect	tion 74.5				
technologies. (2) "Seismic retrofitt from structural of hanging objects strengthening or building or structurate safe ingress and not include alterate performed on an 5 and 6 of the Utility (3) "Improvements of government as a protection of structure of structure in the structure of the struct	ing improvements" means r nonstructural component, and building cladding the providing the means nedure during an earthquake, a legress of building occupations, such as new plumb existing structure. "Seismiform Code for Building Cutilizing earthquake hazar being hazardous to life in uctures. These improvements	seismic retrofitting improver is retrofitting or reconstructing of any building or structurat pose serious danger. "Seessary to resist seismic for so as to significantly reduce ants during and immediateleding, electrical, or other addincertrofitting" includes, but conservation of the Internated mitigation technologies the event of an earthquaktents shall use technologies code and similar seismic pro-	on of an existing but not beismic retrofitting in receivels that would hazards to life and say after an earthquaked finishing materiatis not limited to, the ional Conference of means improvements. These improvements such as those reference of the say the	ilding or structur limited to, parap- inprovements" all d otherwise be e fety while also pro- e. "Seismic retro- ls, made in addit ose items referent Building Officials ts to existing but ents shall involve renced in Part 2	re, to abate falling hazards ets, appendages, cornices, so means either structural experienced by an existing roviding for the substantially fitting improvements" does ion to seismic-related work need in Appendix Chapters is. Ildings identified by a local extrategies for earthquake (commencing with Section
	THIS EXCLUSION E	XPIRES UPON CHANGE I	N OWNERSHIP OF	THE PROPERT	Y.
		CERTIFICATION			
		y under the laws of the Sta documents, is true, correct			
SIGNATURE OF PERSON MA	AKING CLAIM				DATE
-	THIS DOC	CUMENT IS SUBJECT T	O PUBLIC INSPE	CTION	