EF-64-R10-0211-54000530-1 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

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

Fax: (559) 737-4468

DATE RECEIVED

				REASON FOR DENIAL	DENIED
L		لـ			
CLAIMANT'S NAME (PLEASE PRINT)				ASSESSOR'S PARCEL NUMBER	
STREET ADDRESS (IF DIFFERENT THAN MAILING ADDRESS)			CITY		ZIP CODE
DATE (OR ANTICIPATED DATE) OF COMPLETION  DAYTIME TELEPHONE NUMBER  ( )		EMAIL ADDRESS			
☐ YES ☐ NO The property owner, primary contractor, civil or structural engineer, or architect has certified to the building department those portions of the project that are seismic retrofitting components, as define by Revenue and Taxation Code section 74.5(b)(2).					
	Revenue and Taxation Co onstruction of seismic com		ment that portion o	of an existing structo	ure that consists of the
In order to receive the exclusion, this claim form must be filed with the assessor prior to, or within 30 days of, completion of the project. All documents necessary to support the exclusion must be filed with the Assessor by the property owner not later than six months after completion of the project.					
of the project that ar	primary contractor, civil o re seismic retrofitting comp uilding department shall re	onents, as defined by Rev	enue and Taxation	Code section 74.5(	b)(2). Upon completion
For purposes of sect	ion 74.5				
technologies.  (2) "Seismic retrofitt from structural or 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 components" means seeing improvements" means reprovements and building cladding that a providing the means necessare during an earthquake, seegress of building occupations, such as new plumbin existing structure. "Seisminiform Code for Building Coutilizing earthquake hazard being hazardous to life in tructures. These improvements	retrofitting or reconstructions of any building or structurate pose serious danger. "So essary to resist seismic for as to significantly reduce hat during and immediatelying, electrical, or other addest retrofitting" includes, but conservation of the Internation mitigation technologies" in the event of an earthquakents shall use technologies	on of an existing but not be including, but not be including, but not be ismic retrofitting in the ce levels that would azards to life and satisfier an earthquaked finishing material is not limited to, the conal Conference of the consistency improvements. These improvements as those reference of the control of the contr	uilding or structure, falimited to, parapets, improvements" also do otherwise be experiently while also provide. "Seismic retrofittials, made in addition ose items reference a Building Officials. Its to existing building ents shall involve strenced in Part 2 (co	to abate falling hazards appendages, cornices, means either structural erienced by an existing ding for the substantially ng improvements" does to seismic-related work d in Appendix Chapters ags identified by a local rategies for earthquake
101) of Title 24 o	of the California Building Co	ode and similar seismic pro PIRES UPON CHANGE IN		•	
	THIS EXCEUSION EX	CERTIFICATIO		THE FROI ERTH.	
	e) under penalty of perjury ompanying statements or de	under the laws of the State	e of California that		
SIGNATURE OF PERSON MA	AKING CLAIM			DAT	E