EF-64-R10-0211-54000754-1 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		
L		_				
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 NUMB  ( )		DAYTIME TELEPHONE NUMBER	EMAIL ADDRESS			
buildii	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).					
Section 74.5 of the Revenue construction and reconstruction			nent that portion c	f an existing struc	ture that consists of the	
In order to receive the exclus All documents necessary to completion of the project.						
The property owner, primary of the project that are seismi of the project, the building d components.	ic retrofitting compo	onents, as defined by Rev	enue and Taxation	Code section 74.5	5(b)(2). Upon completion	
For purposes of section 74.5	i					
hanging objects, and bu strengthening or providir building or structure durin safe ingress and egress not include alterations, su performed on an existing 5 and 6 of the Uniform C (3) "Improvements utilizing egovernment as being ha protection of structures."	rovements" means ructural components idding cladding that ng the means neces of building occupanuch as new plumbing structure. "Seismic ode for Building Coearthquake hazard izardous to life in the These improvementalifornia Building Coearthquake Building Coearthquake hazard	retrofitting or reconstruction of any building or structure pose serious danger. "Se ssary to resist seismic for as to significantly reduce he to during and immediately us, electrical, or other added retrofitting" includes, but inservation of the Internation	on of an existing but including, but not be including, but not be including, but not be including in the levels that would azards to life and satisfier an earthquaked finishing material is not limited to, the leans improvement. These improvements in the Uniform of the leans in the leans in the Uniform of the leans in	uilding or structure, limited to, parapets improvements" also d otherwise be exparety while also provide. "Seismic retrofittls, made in additionose items reference Building Officials. ts to existing building the shall involve strenced in Part 2 (comm Building Code.	to abate falling hazards is, appendages, cornices or means either structural perienced by an existing viding for the substantially ting improvements" does not be seismic-related worked in Appendix Chapters ings identified by a local strategies for earthquaked ommencing with Section	
		CERTIFICATIO	N			
I certify (or declare) under including any accompanyir						
SIGNATURE OF PERSON MAKING CLAIR	M			DA	ΤE	

THIS DOCUMENT IS SUBJECT TO PUBLIC INSPECTION