EF-64-R10-0211-54000792-1 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 Fax: (559) 737-4468

> DATE RECEIVED APPROVED

			REASON FOR DENIAL	
L	-	J		
CLAIMANT'S NAME (PLEAS	SE PRINT)		ASSESSOR'S PARCEL NUMBE	ER
STREET ADDRESS (IF DIFF	FERENT THAN MAILING ADDRESS)	CITY	1	ZIP CODE
DATE (OR ANTICIPATED DA	TE) OF COMPLETION DAYTIME TELEPHONE NUMBER	EMAIL ADDRESS		
☐YES ☐NO	The property owner, primary contractor, cive building department those portions of the property by Revenue and Taxation Code section 74.5	oject that are seis		
	Revenue and Taxation Code excludes from assest construction of seismic components.	sment that portion	of an existing structure	e that consists of the
	the exclusion, this claim form must be filed with the assary to support the exclusion must be filed with the roject.			
of the project that a	r, primary contractor, civil or structural engineer, or are seismic retrofitting components, as defined by R building department shall report to the Assessor the	evenue and Taxatior	Code section 74.5(b)	(2). Upon completion
For purposes of sec	ction 74.5			
technologies. (2) "Seismic retrofit from structural of hanging objects strengthening of building or structural of building or structural ending of the later performed on a 5 and 6 of the Left (3) "Improvements government as protection of str	tting components" means seismic retrofitting improventing improventing improvements means retrofitting or reconstructor nonstructural components of any building or structors, and building cladding that pose serious danger. For providing the means necessary to resist seismic for ture during an earthquake, so as to significantly reduced degress of building occupants during and immediate rations, such as new plumbing, electrical, or other admensional newsiting structure. "Seismic retrofitting" includes, but Juiform Code for Building Conservation of the Internativitizing earthquake hazard mitigation technologies being hazardous to life in the event of an earthquaructures. These improvements shall use technologie of the California Building Code and similar seismic particular seismic par	tion of an existing bure including, but not Seismic retrofitting it orce levels that would hazards to life and selly after an earthquaded finishing materiaut is not limited to, that it is not limited to the attional Conference of means improvement we. These improvements such as those referovisions in the Unification.	uilding or structure, to a limited to, parapets, a mprovements" also mild otherwise be exper afety while also providing the "Seismic retrofitting als, made in addition to a limit the strength of Building Officials. The strength of Part 2 (comorm Building Code.	abate falling hazards ppendages, cornices eans either structural ienced by an existing one for the substantially improvements does a seismic-related work in Appendix Chapters identified by a locategies for earthquake
	CERTIFICAT		THE FROM ERT II.	
	re) under penalty of perjury under the laws of the St companying statements or documents, is true, correc			
SIGNATURE OF PERSON M	MAKING CLAIM		DATE	

THIS DOCUMENT IS SUBJECT TO PUBLIC INSPECTION