EF-64-R10-0211-22000302-1 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)



Vincent P. Kehoe County of Mariposa Assessor/Recorder

FOR ASSESSOR'S USE ONLY

DATE

P.O. Box 35 Mariposa, CA 95338 Ph: (209) 966-2332

ı		ı		DATE RECEIVED APPROVED DE REASON FOR DENIAL	NIED
L		١			
CLAIMANT'S NAME (PLEASE PR	RINT)			ASSESSOR'S PARCEL NUMBER	R
STREET ADDRESS (IF DIFFERE	ENT THAN MAILING ADDRESS)		CITY	I.	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 defined by Revenue and Taxation Code section 74.5(b)(2).					
	evenue and Taxation Construction of seismic com	ode excludes from assessr ponents.	ment that portion	of an existing structure	that consists of the
	ary to support the exclus	m must be filed with the as ion must be filed with the A			
The property owner, primary contractor, civil or structural engineer, or architect shall certify to the building department those portions of the project that are seismic retrofitting components, as defined by Revenue and Taxation Code section 74.5(b)(2). Upon completion of the project, the building department shall report to the Assessor the costs of the portions of the project that are seismic retrofitting components.					
For purposes of section	n 74.5				
(1) "Seismic retrofitting components" means seismic retrofitting improvements and improvements utilizing earthquake hazard mitigation technologies.					
(2) "Seismic retrofitting from structural or in hanging objects, a strengthening or publiding or structure safe ingress and ender include alteration performed on an estand 6 of the Uniff (3) "Improvements util government as bei protection of struction	onstructural components and building cladding that roviding the means neces of during an earthquake, so gress of building occupations, such as new plumbious structure. "Seismiorm Code for Building Coizing earthquake hazarding hazardous to life in trures. These improvements	retrofitting or reconstructions of any building or structure of pose serious danger. "So essary to resist seismic for one as to significantly reduce hands during and immediatelying, electrical, or other addesic retrofitting" includes, but conservation of the International mitigation technologies in the event of an earthquake that shall use technologies and similar seismic prosections.	e including, but not eismic retrofitting it ce levels that wou leazards to life and so after an earthquated finishing material is not limited to, the conal Conference of means improvements. These improvements is those references	Ilimited to, parapets, ap mprovements" also me Id otherwise be experie afety while also providin ke. "Seismic retrofitting als, made in addition to lose items referenced in a Building Officials. Ints to existing buildings ents shall involve straturenced in Part 2 (comme	opendages, cornices, eans either structural enced by an existing og for the substantially improvements" does seismic-related work in Appendix Chapters is identified by a local egies for earthquake

THIS EXCLUSION EXPIRES UPON CHANGE IN OWNERSHIP OF THE PROPERTY.

CERTIFICATION

I certify (or declare) under penalty of perjury under the laws of the State of California that the foregoing and all information hereon, including any accompanying statements or documents, is true, correct and complete to the best of my knowledge and belief.



SIGNATURE OF PERSON MAKING CLAIM