EF-64-R10-0211-45000920-1 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.



LESLIE MORGAN ASSESSOR-RECORDER

Redding, CA 96001-1667 Tel: (530) 225-3600 Intra_County toll free: 1(800)479-8009

FOR ASSESSOR'S USE ONLY

DATE

(Make necessa	ry corrections to the printed hame and mailing address)	٦		DATE RECEIVED	NIED
L		لـ			
CLAIMANT'S NAME (PLEAS	SE PRINT)			ASSESSOR'S PARCEL NUMBER	R
STREET ADDRESS (IF DIF	FERENT THAN MAILING ADDRESS)		CITY	<u> </u>	ZIP CODE
DATE (OR ANTICIPATED DA	ATE) OF COMPLETION DAYTIME TEL	EPHONE NUMBER	EMAIL ADDRESS		
☐YES ☐NO	The property owner, primary conduction building department those portion by Revenue and Taxation Code	ons of the proje	ct that are seisr		
	Revenue and Taxation Code exclude construction of seismic components.	es from assessm	ent that portion o	f an existing structure	that consists of the
	the exclusion, this claim form must be essary to support the exclusion must be roject.				
of the project that a	r, primary contractor, civil or structural are seismic retrofitting components, as puilding department shall report to the	defined by Reve	nue and Taxation	Code section 74.5(b)(2	2). Upon completion
For purposes of sec	etion 74.5				
 (1) "Seismic retrofitechnologies. 	tting components" means seismic retro	fitting improveme	ents and improven	nents utilizing earthqua	ke hazard mitigation
from structural of hanging objects strengthening of building or structural endings and not include alter performed on a 5 and 6 of the Left (3) "Improvements government as	tting improvements" means retrofitting or nonstructural components of any builts, and building cladding that pose server providing the means necessary to reture during an earthquake, so as to signify degress of building occupants during a rations, such as new plumbing, electrical nexisting structure. "Seismic retrofitting Juiform Code for Building Conservation utilizing earthquake hazard mitigation being hazardous to life in the event or cuctures. These improvements shall us	Iding or structure ious danger. "Sei esist seismic force ificantly reduce has and immediately a ral, or other adder g" includes, but is nof the Internation technologies" me f an earthquake.	including, but not ismic retrofitting in the levels that would be levels that would be levels to life and safter an earthquaked finishing materials not limited to, the leans improvement of these improvements.	limited to, parapets, ap improvements" also med otherwise be experied afety while also providing ite. "Seismic retrofitting ites, made in addition to so items referenced in Building Officials. Its to existing buildings ents shall involve strates.	pendages, cornices, ans either structural enced by an existing g for the substantially improvements" does seismic-related work a Appendix Chapters identified by a local egies for earthquake

THIS DOCUMENT IS SUBJECT TO PUBLIC INSPECTION

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.

101) of Title 24 of the California Building Code and similar seismic provisions in the Uniform Building Code.



SIGNATURE OF PERSON MAKING CLAIM