BOE-64 (P1) REV. 11 (05-21)

## **CLAIM FOR SEISMIC SAFETY CONSTRUCTION**

completion of construction.

## **Xochitl Marina Camacho Monterey County Assessor**

P. O. Box 570 Salinas, CA 93902-0570 Phone: (831) 755-5035 Fax: (831) 755-5435 assessor@co.monterey.ca.us

EX(	JLUS	ION	FR	OM	AS	SES	SSMENI							
This	claim	must	be	filed	with	the	Assessor	prior	to,	or	within	30	days	of,
comi	alation	of cor	netr	uction	1									

	E AND MAILING ADDRESS corrections to the printed name	ne and mailing address)			
Γ	, , , , , , , , , , , , , , , , , , ,	7		FOR AS	SESSOR'S USE ONLY
				DATE RECEIVED	
				APPROVED	DENIED
				REASON FOR DEN	IAL
L					
CLAIMANT'S NAME (PLEASE	PRINT)			ASSESSOR'S PARCEL	NUMBER
STREET ADDRESS (IF DIFFER	RENT THAN MAILING ADDR	ESS)	CITY		ZIP CODE
DATE (OR ANTICIPATED DATE	) OF COMPLETION	DAYTIME TELEPHONE NUMBER	E-MAIL ADDRESS		
□YES □NO	building departm	vner, primary contractor, civil nent those portions of the proj Taxation Code section 74.5(b	ect that are seisr		
Section 74.5 of the F construction and reco		ion Code excludes from assessic components.	ment that po <mark>rtio</mark> n o	f an e <mark>xis</mark> ting str	ructure that consists of the
	sary to support the	im form must be filed with the as exclusion must be filed with the A			
of the project that are	e seism <mark>ic</mark> retrofitting	civil or structural engineer, or ar components, as defined by Rev shall report to the Assessor the c	enue and Taxation	Code section 7	4.5(b)(2). Upon completion
For purposes of section	on 74.5(b):				
	` ,	eans seismic retrofitting improvem	nents and improven	ne <mark>nt</mark> s utilizing ea	ırthquake hazard mitigation
from structural of cornices, hanging structural strengtle existing building the substantially improvements" do seismic-related w	or nonstructural cor g objects, and build hening or providing or structure during a safe ingress and e poes not include alter ork performed on an	means retrofitting or reconstruction mponents of any building or straining cladding that pose serious of the means necessary to resist so an earthquake, so as to significates of building occupants during the structure. "Seismic retroining Building Code of the Internation	ucture including, by langer. "Seismic releismic force levels on the reduce hazarding and immediately ectrical, or other adofitting" includes, but	out not limited the frofitting improve that would other is to life and safey after an earthded finishing materials.	to, parapets, appendages, ements" also means either wise be experienced by an ety while also providing for quake. "Seismic retrofitting aterials, made in addition to
(3) "Improvements ut government as be protection of strue	ilizing earthquake h eing hazardous to l ctures. These impro	nazard mitigation technologies" mife in the event of an earthquake ovements shall use technologies lding Code and similar seismic pr	neans improvement These improvement Such as those refer	ents shall involverenced in Part 2	e strategies for earthquake (commencing with Section
	THIS EXCLUSION	ON EXPIRES UPON CHANGE IN	OWNERSHIP OF	THE PROPERT	Υ.
		CERTIFICATIO	ON		
		perjury under the laws of the State ts or documents, is true, correct a			
SIGNATURE OF PERSON MAI	KING CLAIM				DATE