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

## OF DES

## Ms. Sharon Moeller Los Angeles County Assessor

500 W Temple ST Los Angeles, CA 90012-2770 Phone: (213) 974-3341

## CLAIM FOR SEISMIC SAFETY CONSTRUCTION EXCLUSION FROM ASSESSMENT

This claim must be filed with the Assessor prior to, or within 30 days of, completion of construction.

| CLAIMANT NAME AND MAILING ADDRESS  |   |  |
|--|---|--|
| (Make necessary corrections to the printed name a  | and mailing address)  | FOR ASSESSOR'S USE ONLY  |
|  |   |  |
|  |   | DATE RECEIVED  APPROVED DENIED   |
|  |   | REASON FOR DENIAL  |
|  |   |  |
| L  | ٦   |  |
| CLAIMANT'S NAME (PLEASE PRINT)   |   | ASSESSOR'S PARCEL NUMBER   |
| STREET ADDRESS (IF DIFFERENT THAN MAILING ADDRES   | S) CITY   | ZIP CODE   |
| DATE (OR ANTICIPATED DATE) OF COMPLETION   | DAYTIME TELEPHONE NUMBER E-MAIL ADDR  | ESS  |
| building departme  |   | ural engineer, or architect has certified to the are seismic retrofitting components, as defined   |
| Section 74.5 of the Revenue and Taxation construction and reconstruction of seismic  |   | portion of an existing structure that consists of the  |
| All documents necessary to support the excompletion of the project.  The property owner, primary contractor, ci of the project that are seismic retrofitting contractor.   | cclusion must be filed with the Assessor b<br>ivil or structural engineer, or architect sha<br>components, as defined by Revenue and  | or to, or within 30 days of, completion of the project.<br>y the property owner not later than six months after<br>all certify to the building department those portions<br>Taxation Code section 74.5(b)(2). Upon completion<br>e portions of the project that are seismic retrofitting |
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|  | ns se <mark>ism</mark> ic retro <mark>fitt</mark> ing <mark>improve</mark> ments <mark>and i</mark>   | mproveme <mark>nt</mark> s utilizing earthquake hazard mitigation  |
| from structural or nonstructural comp<br>cornices, hanging objects, and buildin<br>structural strengthening or providing th<br>existing building or structure during an<br>the substantially safe ingress and egr<br>improvements" does not include alterat<br>seismic-related work performed on an each<br>Appendix A of the International Existing | conents of any building or structure inc<br>g cladding that pose serious danger. "Se<br>be means necessary to resist seismic force<br>a earthquake, so as to significantly reduce<br>ess of building occupants during and im-<br>tions, such as new plumbing, electrical, or<br>existing structure. "Seismic retrofitting" inc<br>g Building Code of the International Code |  |
| government as being hazardous to life protection of structures. These improve  | in the event of an earthquake. These in   | rovements to existing buildings identified by a local approvements shall involve strategies for earthquake ose referenced in Part 2 (commencing with Section the International Building Code.  |
| THIS EXCLUSION   | N EXPIRES UPON CHANGE IN OWNERS   | SHIP OF THE PROPERTY.  |
|  | CERTIFICATION   |  |
|  |   | rnia that the foregoing and all information hereon, ete to the best of my knowledge and belief.  |
| SIGNATURE OF PERSON MAKING CLAIM   |   | DATE   |