



**CERTIFICATE OF SEISMIC COMPLIANCE
NEW BUILDING**

Date: _____

Preparer certifies that building located at _____

has been designed and constructed in accordance with the seismic provisions of the *International Building Code (IBC)*.

IBC Building Type:

No. of Stories:

Approx. Area:

Building Design Code:

Year of Design Code:

Year of Construction:

Affix stamp and sign here

Engineer's Name:

Firm:

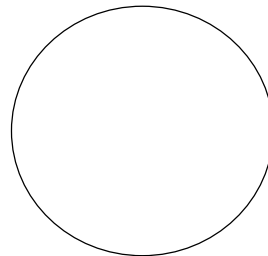
Address:

Telephone:

License No.:

State:

Expiration Date:



Comments: _____



CERTIFICATE OF SEISMIC COMPLIANCE EXISTING BUILDING

Date: _____

Preparer certifies that building located at _____

has been evaluated to the **Life Safety** Performance Level as set forth in the “Standards of Seismic Safety for Existing Federally Owned and Leased Buildings and Commentary”, ICSSC RP 6. **Documentation of this evaluation must be attached to this Certificate.**

ASCE Building Type:

No. of Stories:

Approx. Area:

Building Design Code:

Year of Design Code:

Year of Construction:

I certify that subject building ☐ will, ☐ will not, meet the **Life Safety** Performance Level of ICSSC RP 6. This certificate was based on: Tier 1 Evaluation ☐ Tier 2 Evaluation ☐ Other ☐ (please explain below).

Affix Stamp and Sign Here

Engineer's Name:

Firm:

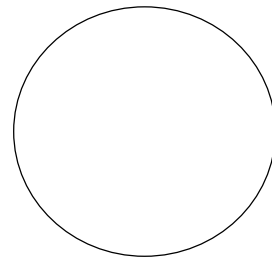
Address:

Telephone:

License No.:

State:

Expiration Date:



Comments: _____

Attachment: ASCE/SEI 31 Checklist(s)
Structural, Nonstructural, and Geologic Site Hazards and Foundation