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ASCE/SEI 31-03 is intended to replace FEMA 310, Handbook for Seismic Evaluation of Buildings—A Prestandard (1998). This Standard was written to: This Standard was written to: reflect advancements in technology;

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Abstract. This set includes all versions of two Standards, Seismic Evaluation of Existing Buildings, ASCE 31, and Seismic Rehabilitation of Existing Buildings, ASCE 41. Individual titles are listed below. Standard ASCE 31 describes a three-tiered process for seismic evaluation of existing buildings to either the Life Safety or Immediate Occupancy Performance Level.

ASCE 31 and 41 | Standards

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This standard updates and replaces the previous Standard ASCE/SEI 41-06, Seismic Rehabilitation of Existing Buildings, as well as Standard ASCE/SEI 31-03, Seismic Evaluation of Existing Buildings. Standard ASCE/SEI 41-13 serves structural engineers, design professionals, code officials, and building owners interested in improving the seismic ...

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Standard ASCE/SEI 41-17 is a primary reference for structural

engineers addressing the seismic resilience of existing buildings and for building code officials reviewing such work; it also will be of interest to architects, construction managers, academic researchers, and building owners.

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ASCE 31-03 is intended to replace FEMA 310, Handbook for Seismic Evaluation of Buildings -- A Prestandard (FEMA, 1998). All aspects of building performance are considered and defined in terms of structural, nonstructural, and foundation/geologic hazard issues.

ASCE/SEI 31 Seismic Evaluation of Existing Buildings, 2003 ...

""ASCE 31-03"" is intended to replace ""FEMA 310, Handbook for Seismic Evaluation of Buildings - A Prestandard"" (FEMA, 1998). All aspects of building performance are considered and defined in terms of structural, nonstructural, and foundation/geologic hazard issues.

Seismic Evaluation of Existing Buildings, SEI/ASCE 31-03

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This standard provides a three-tiered process for seismic evaluation of existing buildings in any level of seismicity (Section 2.5). Buildings are evaluated to either the Life Safety or Immediate Occupancy Performance Level (Section 2.4).

ASCE 31-03 : Seismic Evaluation of Existing Buildings

ASCE/SEI 19-10, Structural Applications of Steel Cables for Buildings. Interpretations; ASCE/SEI/SFPE 29-99, Standard Calculation Methods for Structural Fire Protection. Errata;

ASCE/SEI 31-03, Seismic Evaluation of Existing Buildings Errata;
ASCE/SEI 41-17, Evaluation and Retrofit of Existing Buildings.
Errata

SEI Supplements and Errata | ASCE

ASCE 39-03 - Standard Practice for the Design and Operation of Hail Suppression Projects Published by ASCE on January 1, 2003
The project target area generally is the geographical area or portion thereof in which the sponsoring entity has an interest.

ASCE 31-03 - Seismic Evaluation of Existing Buildings ...

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