

*shipped by these mills, particularly for material ordered as conforming to the A36 specification, is much stronger than the minimum strength controlled by the specification, and use of the combination of A36 and A572 materials to provide for strong-column-weak-beam conditions will not reliably achieve this goal. In 1997, ASTM introduced a new A992 specification to address this problem. The A992 specification is similar to the ASTM A572, Grade 50 specification, except that maximum as well as minimum yield strengths are specified to provide for more controlled design conditions. In addition, the A992 specification includes increased control on trace elements and can be more weldable than some A572 steels. It is recommended that either A992 or A913 steel be used in SMF applications.*

## 2.6.2 Material Strength Properties

The strength of materials shall be taken as indicated in the *AISC Seismic Provisions* and as modified by these *Recommended Criteria*. Where these *Recommended Criteria* require the use of “expected strength,” this shall be the quantity  $R_y F_y$  as indicated in the *AISC Seismic Provisions*. The value of  $R_y$  for material conforming to *ASTM A992* shall be the same as for material conforming to *ASTM A572 Grade 50*. Where these *Recommended Criteria* require the use of lower-bound strength, or specified strength, the minimum specified value of the yield strength  $F_y$  as indicated in the applicable ASTM specification shall be used.

*Commentary: The AISC Seismic Provisions specify values of  $R_y$  for various materials as indicated in Table 2-1. The quantity  $R_y F_y$  is intended to approximate the mean value of the yield strength of material produced to a given specification and grade. The AISC Seismic Provisions permit other values of  $R_y$  to be used, if the value of the expected mean yield strength  $F_{ye}$  is determined by appropriate testing.*

**Table 2-1 Values of  $R_y$  for Various Material Grades**

Material Specification	$R_y$
ASTM A36	1.5
ASTM A572 Gr. 42	1.3
Other Specifications	1.1

*As part of the program of investigations conducted in support of the development of these Recommended Criteria, studies of the statistical variation in strength properties of rolled sections of Grade 50 steel were conducted. These studies indicate that the 1.1 value for  $R_y$  is a good representation of the mean value of yield strength when applied to the webs of cross sections. The flexural properties of structural steel, however, are more closely related to the yield strength of the flanges of rolled shapes, which tend to have somewhat lower strength than do the webs. When applied to calculations of the flexural strength*

# Recommended Seismic Design Criteria For

**Federal Emergency Agency**



## **Recommended Seismic Design Criteria For:**

**Recommended Seismic Design Criteria for New Steel Moment-Frame Buildings (FEMA 350)** Federal Emergency Agency,2013-03-16 This report FEMA 350 Recommended Seismic Design Criteria for New Steel Moment Frame Buildings has been developed by the SAC Joint Venture under contract to the Federal Emergency Management Agency FEMA to provide organizations engaged in the development of consensus design standards and building code provisions with recommended criteria for the design and construction of new buildings incorporating moment resisting steel frame construction to resist the effects of earthquakes It is one of a series of companion publications addressing the issue of the seismic performance of steel moment frame buildings The set of companion publications includes FEMA 350 Recommended Seismic Design Criteria for New Steel Moment Frame Buildings This publication provides recommended criteria supplemental to FEMA 302 1997 NEHRP Recommended Provisions for Seismic Regulations for New Buildings and Other Structures for the design and construction of steel moment frame buildings and provides alternative performance based design criteria FEMA 351 Recommended Seismic Evaluation and Upgrade Criteria for Existing Welded Steel Moment Frame Buildings This publication provides recommended methods to evaluate the probable performance of existing steel moment frame buildings in future earthquakes and to retrofit these buildings for improved performance FEMA 352 Recommended Postearthquake Evaluation and Repair Criteria for Welded Steel Moment Frame Buildings This publication provides recommendations for performing postearthquake inspections to detect damage in steel moment frame buildings following an earthquake evaluating the damaged buildings to determine their safety in the postearthquake environment and repairing damaged buildings FEMA 353 Recommended Specifications and Quality Assurance Guidelines for Steel Moment Frame Construction for Seismic Applications This publication provides recommended specifications for the fabrication and erection of steel moment frames for seismic applications The recommended design criteria contained in the other companion documents are based on the material and workmanship standards contained in this document which also includes discussion of the basis for the quality control and quality assurance criteria contained in the recommended specifications The information contained in these recommended design criteria hereinafter referred to as Recommended Criteria is presented in the form of specific design and performance evaluation procedures together with supporting commentary explaining part of the basis for these recommendations

**Recommended Seismic Design Criteria for New Steel Moment-frame Buildings** SAC Joint Venture. Guidelines Development Committee,2000      **Recommended Seismic Design Criteria for New Steel Moment-frame Buildings** ,2000      Recommended Seismic Design Criteria for New Steel Moment-frame Buildings ,2000      **Recommended Seismic Evaluation and Upgrade Criteria for Existing Welded Steel Moment-Frame Buildings (FEMA 351)** Federal Emergency Agency,2013-03-16 This report FEMA 351 Recommended Seismic Evaluation and Upgrade Criteria for Existing Welded Steel Moment Frame Buildings has been developed by the SAC

Joint Venture under contract to the Federal Emergency Management Agency FEMA to provide structural engineers with recommended criteria for evaluation of the probable performance of existing steel moment frame buildings in future earthquakes and to provide a basis for updating and revision of evaluation and rehabilitation guidelines and standards. It is one of a series of companion publications addressing the issue of the seismic performance of steel moment frame buildings. The set of companion publications includes FEMA 350 Recommended Seismic Design Criteria for New Steel Moment Frame Buildings. This publication provides recommended criteria supplemental to FEMA 302 1997 NEHRP Recommended Provisions for Seismic Regulations for New Buildings and Other Structures for the design and construction of steel moment frame buildings and provides alternative performance based design criteria. FEMA 351 Recommended Seismic Evaluation and Upgrade Criteria for Existing Welded Steel Moment Frame Buildings. This publication provides recommended methods to evaluate the probable performance of existing steel moment frame buildings in future earthquakes and to retrofit these buildings for improved performance. FEMA 352 Recommended Postearthquake Evaluation and Repair Criteria for Welded Steel Moment Frame Buildings. This publication provides recommendations for performing postearthquake inspections to detect damage in steel moment frame buildings following an earthquake, evaluating the damaged buildings to determine their safety in the postearthquake environment and repairing damaged buildings. FEMA 353 Recommended Specifications and Quality Assurance Guidelines for Steel Moment Frame Construction for Seismic Applications. This publication provides recommended specifications for the fabrication and erection of steel moment frames for seismic applications. The recommended design criteria contained in the other companion documents are based on the material and workmanship standards contained in this document, which also includes discussion of the basis for the quality control and quality assurance criteria contained in the recommended specifications. The information contained in these recommended evaluation and upgrade criteria hereinafter referred to as Recommended Criteria is presented in the form of specific recommendations for design and performance evaluation procedures together with supporting commentary explaining part of the basis for these recommendations.

*Recommended Seismic Evaluation and Upgrade Criteria for Existing Welded Steel Moment-frame Buildings* SAC Joint Venture. Guidelines Development Committee, 2000

**Recommended Postearthquake Evaluation and Repair Criteria for Welded Steel Moment-frame Buildings** SAC Joint Venture. Guidelines Development Committee, 2000

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Consists of speakers slides presented at the training seminar. No separate text.

**Earthquake Engineering Handbook** Charles Scawthorn, Wai-Fah Chen, 2002-09-27. Earthquakes are nearly unique among natural phenomena; they affect virtually everything within a region, from massive buildings and bridges down to the furnishings within a home. Successful earthquake engineering therefore requires a broad background in subjects ranging from the geologic causes and effects of earthquakes to understanding the impact of these effects on foundations, buildings, structures, the infrastructure, and even their social and

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**Guide to Steel Moment-Frame Construction** William J. Hall, 2008-07 Prior to the 1994 Northridge and 1995 Kobe earthquakes engineers believed that steel moment frames would bend under earthquake loading but not break As a result this became one of the most common types of construction used for major bldgs in areas subject to severe earthquakes The discovery of the potential for fracturing in these frames called to question the adequacy of the building code provisions dealing with this type of construction and created a crisis of confidence In response FEMA issued this policy guide to provide a non technical summary of valuable information an understanding of the risk associated with steel moment frame buildings and the practical measures that can be taken to reduce this risk Illustrations **Bridge Engineering Handbook, Five**

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**Nuclear Science Abstracts**, 1973 **Recommended Revisions to Nuclear Regulatory Commission Seismic Design Criteria** D. W. Coats, 1980 *Primer for design professionals*, 2004 *Earthquake Engineering for Structural Design* W.F. Chen, E.M. Lui, 2005-11-02 Many important advances in designing earthquake resistant structures have occurred over the last several years Civil engineers need an authoritative source of information that reflects the issues that are unique to the field Comprising chapters selected from the second edition of the best selling Handbook of Structural Engineering this book provides a tightly focused economical guide to the theoretical practical and computational aspects of earthquake

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