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Seismic Load Calc Example

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AASHTO Offers Interim Revisions for Bridge Temporary Works ...

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OLSEN FAULKNER

LRFD SEISMIC BRIDGE
DESIGN, CALIFORNIA

EXAMPLE

Seismic Load Calc
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design ... ♦ At a minimum, maintain the number of bridges under the “Seismic Demand Analysis” by comparing Proposed Guidelines to AASHTO Division I-A. ♦ Develop implicit procedures that can be used to reduce the number of bridges where “Seismic Capacity Analysis” needs to be performed. This objective is accomplished by identifying a threshold where an implicit procedure can be used (Drift Criteria, Column Shear Criteria). ♦ Identify threshold where “Capacity Design” shall be used. AASHTO LRFD Guide Specifications for Seismic Design of ... Specifications, Caltrans Seismic Design Criteria, NYDOT Seismic Intensity Maps and ATC-32) to yield a

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reformatted as Division I-A. •1994: Division I-A became the basis for the seismic provisions included in the AASHTO LRFD Bridge Design Specifications. AASHTO LRFD Seismic Bridge Design This design memorandum is an amendment to AASHTO Guide Specifications for LRFD Seismic Bridge Design and revisions 1st edition, 2009. WSDOT requires all new bridges and bridge widenings to be designed in accordance with the requirements of the AASHTO Guide Specifications and WSDOT amendments. The following items summarize WSDOT's additional requirements and deviations from the AASHTO Guide Specifications for LRFD Seismic Bridge Design: AASHTO Guide Specifications for LRFD Seismic Bridge Design ... AASHTO Guide Specifications for Seismic Isolation Design 3rd Edition The Guide Specifications for Seismic Isolation Design 3rd Edition, addresses major changes in the way seismic hazard is now defined in the United States, as well as changes in the state of the art of seismic isolation design for highway bridges. This 2009 Edition of the AASHTO Guide Specifications for Seismic Isolation Design updates the 1999 Edition by addressing major changes in the way seismic hazard is now defined in ... AASHTO Guide Specifications for Seismic Isolation

Design ...The AASHTO Guide Specifications for LRFD Seismic Bridge Design (referred to as LRFD Seismic Guide Spec) was approved in July 2007. In this document the US has been subdivided into four Seismic Design Categories A, B, C, and D. The state of California is mostly designated as Seismic Design Category D, or SDC D for short. ItLRFD SEISMIC BRIDGE DESIGN, CALIFORNIA EXAMPLEThis design memorandum describes WSDOT's amendments to AASHTO Guide Specifications for LRFD Seismic Bridge Design and revisions approved in 2008 by the AASHTO Highway Subcommittee on Bridges and Structures based on the WSDOT

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DESIGN ...

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(PDF) AASHTO Guide
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AASHTO LRFD

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