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Aci 349 13 CivilBay wwwcivilbaycom Design of Anchorage to Concrete Using ACI 318-08 & CSA-A233-04 Code Dongxiao Wu P Eng 2011-12-16 Rev 100 ...

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ACI 349-13 provides the minimum requirements for design and construction of nuclear safety-related concrete structures (other than containments) and structural members for nuclear facilities, whereas ACI 359-15 covers the design and construction for concrete containments Harmonization with International

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ACI-349-13 Code Requirements for Nuclear Safety-Related Concrete Structures and Commentary covers the proper design and construction of concrete structures that form part of a nuclear power plant and that have nuclear safety-related functions, but does not cover concrete reactor

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Code Requirements for Nuclear Safety-Related Concrete ...

ACI 349-13, cont 11/6/2014 6 WEBINAR 11 Chapter 1—General Requirements ACI 318 is intended to be referenced by a general building code imposed by law in a state or locality It is then administered and enforced by the local building official ACI 349 is intended for concrete

Code Requirements for Nuclear Safety-Related Concrete ...

- Recognize the scope of structures covered by ACI 349
- Identify the difference between ACI 318-08 and ACI 349-13
- Identify the material requirements for design in accordance with ACI 349
- Understand the basic assumptions and design philosophy behind reinforced concrete design according to ACI 349

349-06 Code Requirements for Nuclear Safety-Related ...

Concrete Structures (ACI 349-06) and Commentary An ACI Standard Reported by ACI Committee 349 ACI 349-06 This standard covers the proper design and construction of concrete structures that form part of a nuclear power plant and that have nuclear safety-related functions, but does not cover concrete reactor vessels and concrete containment

Reported by ACI Committee 349 ACI 349.3R-18

Report on Evaluation and Repair of Existing Nuclear Safety-Related Concrete Structures Reported by ACI Committee 349 ACI 349.3R-18

349.2R-07 Guide to the Concrete Capacity Design (CCD ...

examples used in this report are based on the ACI 349-06, Appendix D, and illustrate how the CCD method is applied In previous editions of ACI 349, the anchorage design was given in Appendix B Because ACI 349 is a dependent code, the chapters and Appendixes in ACI 349 are updated to be consistent with ACI 318

Code Requirements for Nuclear Safety-Related Concrete ...

considerations of ACI Committee 349 in developing “Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-06)” This information is provided in the commentary because the Code is written as a legal document and therefore cannot present background details or suggestions for carrying out its requirements

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ACI 349-13, Appendix D Replaces Appendix B to ACI 349-01 (Ref 8) ACI 3552-07 Replaces ACI 3552-01 (Ref 9) ASTM E488/E488M-15 Replaces ASTM E488-96 (Ref 10) Harmonization with International Standards The NRC staff considered guidance from the International Atomic Energy Agency and

318-11 Building Code Requirements for Structural Concrete ...

ACI 318-11 was adopted as a standard of the American Concrete Institute May 24, 2011, to supersede ACI 318-08 in accordance with the Institute’s standardization procedure and was published August 2011 A complete metric companion to ACI 318 has been developed, 318M; metric equivalents

are provided only in Appendix F of this document

Periodic Review 1.199 - Anchoring Components and ...

However, the most recent versions for these standards are ACI 34913- (2013), ACI 3552-07 (2007), and ASTM E488-10 Some major changes have been incorporated in ACI 349-10, including changes of reduction factors and load combinations Moreover, additional information has been presented in the updated versions of ACI 355207, and - ASTM E488-10

349.2R-97 Embedment Design Examples - Free

3492R-1 Appendix B of ACI 349 was developed to better define the design require-ments for steel embedmnts revisions are periodically made to the code as a result of on-going research and testing As with other concretebuilding codes, the design of embedments attempts to assure a ...

a)

Preface The Nuclear Energy Standards Coordination Collaborative (NESCC) is a joint initiative of the American National Standards Institute (ANSI) and the National Institute Standards and of