

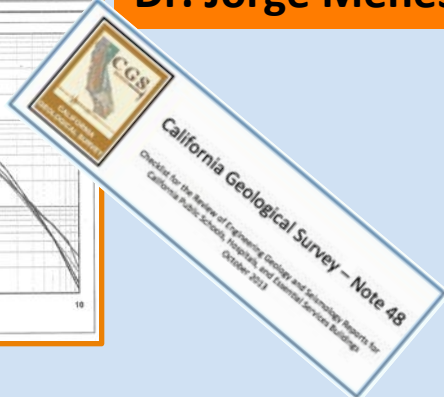
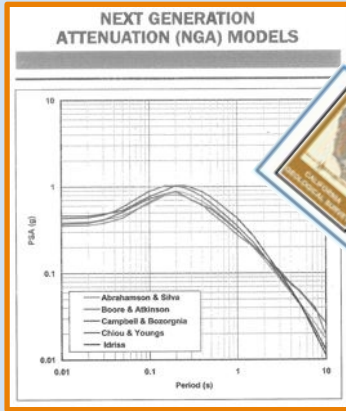
AEG Inland Empire Chapter Continuing Education Series

2013 CALIFORNIA BUILDING CODE UPDATE

for Geologists & Geotechnical Engineers

Saturday, May 31, 2014, 9:00 a.m. – 2:00 p.m.

Jennifer Thornburg, California Geological Survey
Dr. Jorge Meneses, GEI Consultants, Carlsbad, CA



This half day short course will consist of presentations and discussions regarding changes to the California Building Code (CBC), which incorporates the 2012 International Building Code (IBC) with California Amendments. These changes, effective as of January, 2014, mandate reports by Certified Engineering Geologists and Geotechnical Engineers regarding new development and upgrading of existing facilities involving essential facilities, particularly schools and hospitals.

Participants should be familiar with the following information PRIOR to the short course:

- California Geological Survey (CGS) Note 48 (Oct, 2013)
- 2013 California Building Code (CBC)
- 2013 California Administrative Code (CAC)
- California Geological Survey (CGS) SP 117A (revised 9-11-2008)
- 2010 Next Generation Attenuation (NGA)-West 2

PROGRAM AGENDA

- 8:30 Registration & Coffee
- 9:00 Welcome, Introduction, and Agenda
- 9:15 Updates on Ground Motion and Geotechnical Data Requirements in the 2013 CBC
Dr. Jorge Meneses, GEI Consultants, Carlsbad, CA
- 10:45 Break
- 10:45 Overview of the 2013 CBC and CGS Note 48
Jennifer Thornburg, CGS
- 11:45 Overview of Chapter 21 of ASCE 7-10
Dr. Jorge Meneses
- 12:30 Lunch (Deli Buffet)
- 1:30 Discussion/Questions and Closing Remarks
- 2:00 Short Course Adjourned

Sponsor: Inland Empire Chapter, Association of Environmental & Engineering Geologists

Program Coordinator: Kerry Cato, Cato Geoscience, Inc.

Date/Time: Saturday May 31, 2014, 9am-2pm

Location: San Bernardino Elks Lodge,
2055 Elks Dr., San Bernardino, CA

Fee: \$65 (includes: coffee & muffin, lunch)

To Enroll: **RSVP REQUIRED by Friday May 23, 5pm**
Desmond.Chung@geobruigg.com

Fee to be paid at the door by check or cash.

