

3 Easy Ways to Register!

Complete this registration form and mail with your check to:  
SVABO, 2400 22nd Street, Suite 110, Sacramento, CA 95818; (916) 451-9093

OR fax the registration form and your credit card or purchase order  
information to: (916) 451-9150

OR register on-line at our website: [www.svabo.org](http://www.svabo.org)

LUNCH WILL BE PROVIDED! ☐ Check here for Vegetarian Option

Please print clearly.

Name:

Organization:

Phone:

( )

Fax:

( )

E-mail:

Address:

City/State/Zip:

COST: Registration fee includes lunch and "Mike Holt's 2002 NEC Changes" book.

Early Registration: Members: \$160 each day • Non-Members: \$170 each day  
Late Registration\*: Members: \$170 each day • Non-Members: \$180 each day

Please indicate days you are attending:

- ☐ Wednesday, October 19, 2005 – Electrical Day 1  
☐ Thursday, October 20, 2005 – Electrical Day 2

PAYMENT METHOD:

- ☐ Check ☐ P.O. #: ☐ Will pay at door  
☐ Visa ☐ MasterCard

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SVABO  
SACRAMENTO VALLEY ASSOCIATION  
of BUILDING OFFICIALS

2400 22nd Street, Suite 110  
Sacramento, CA 95818



SACRAMENTO VALLEY ASSOCIATION  
of BUILDING OFFICIALS

SVABO

PRESENTS

Electrical Day 1  
Wednesday, October 19, 2005

Electrical Day 2  
Thursday, October 20, 2005

MARRIOTT SACRAMENTO RANCHO CORDOVA



# SACRAMENTO VALLEY ASSOCIATION of BUILDING OFFICIALS

IS PROUD TO PRESENT MIKE HOLT, NATIONALLY RECOGNIZED AS  
ONE OF AMERICA'S MOST KNOWLEDGEABLE ELECTRICAL TRAINERS!



*Mike has touched the lives of many thousands of electricians, inspectors, contractors and engineers. His dynamic and animated teaching style is relaxed, direct and fun. Perhaps Mike's best quality is his ability to motivate his students to become successful. Mike is devoted to providing quality training seminars, videos, books and software that enhances job performance, personal confidence and career growth. The quality that sets Mike apart from the others is his ability to motivate his students to become successful. Mike's experiences as an electrician, inspector and contractor help him develop training programs that professionals understands and enjoys. His ability to take the intimidation out of learning is reflected in the success rate of his students.*

## SEMINAR DETAILS

### Changes to the National Electrical Code, 2002

Nearly 5,000 changes in the Code were proposed for the NEC and over 150 of them are critical for your success. This is your chance for an in-depth examination of the most important changes. You can't afford to be "in the dark" because many of these changes will significantly alter the cost of business! Join Mike and explore the 2002 NEC Code and its effect on you and the electrical industry.

*This exciting seminar with Mike will translate the very technical language of the NEC into everyday electrician's language that you will understand.*

The **goal and objective** of this program is to help the attendee to understand concepts necessary to design, install, inspect, measure and trouble shoot electrical systems. In addition, this seminar is intended to help clear up confusing and seemingly conflicting or controversial NEC rules. Also tips on proper electrical installations, advice or cautions to possible conflicts or confusing Code rules, and warnings of dangers related to improper electrical installations will be provided.

#### DAY 1 – AM SESSION

##### Part 1 - NEC Articles 90 through 230

- General Installation Requirements -110
- Grounded (neutral) Conductor - 200
- Branch Circuits - 210
- Feeders - 215
- Services -230

#### DAY 1 – PM SESSION

##### Part 2 - NEC Article 250 through 285

- Overcurrent Protection - 240
- Grounding - 250
- Surge and TVSS Protection - 280 and 285

#### DAY 2 – AM SESSION


##### Part 3 - NEC Articles 300 through 450

- Wiring Methods - 300
- Boxes -312 and 314
- Cables - 320 through 340
- Raceways - 342 through 362
- Cable Trays - 392
- Disconnects - 404
- Receptacles - 406
- Fixtures - 410
- Motors - 430
- Transformers - 450

#### DAY 2 – PM SESSION

##### Part 4 - NEC Articles 500 through 830

- Hazardous (Classified) Locations - 500 through 514
- Swimming Pools - 680
- Data, Control and Signaling Circuits - 725 through 770
- Communications Systems - 800 through 830



This exciting seminar will be held at the  
Marriott Sacramento Rancho Cordova  
11211 Point East Drive, Rancho Cordova



## ABOUT MIKE HOLT

**Mike Holt** has worked his way up the trade from Apprentice Electrician, Journeyman Electrician, Master Electrician, Electrical Inspector, Electrical Contractor, Electrical Designer and developer of training programs for the electrical industry. He has taught over 1,000 classes on over 40 different electrical related subjects to over 20,000 students. Mike teaches seminars through out the United States and abroad, for individuals, organizations and Fortune 500 companies, such as IBM, Boeing, Motorola, AT&T, etc. He was formerly a contributing Editor to Electrical Construction and Maintenance Magazine (EC&M) and Construction Editor to Electrical Design and Installation Magazine (edi).

Mike Holt has developed nearly 50 different electrical homestudy training and business management programs which have been in use since 1978 by electrical apprenticeship training programs, contractors, inspectors, electricians, engineers and plant personnel. In addition our homestudy programs are approved by all states that permit homestudy continuing education such as: *Oregon, Montana, Wyoming, Idaho, South Dakota, North Carolina, and New Jersey.*

Mike is committed to the electrical industry and is recognized, as one of America's most knowledgeable and dynamic Electrical Educators. His motivational teaching style has given confidence to thousands of electricians who have passed their exams " the first time." His development of educational products that are interesting as well as technically correct has brought his name to become synonymous with quality education. His dedication to electrical training is the result of his own struggles as an electrician looking for a program that would help him succeed in this challenging industry.

Mike is nationally recognized as one of the nations leading expert on electrical training. He has been an active member of the International Association of Electrical Inspectors, National Board of Electrical Examiners, National Fire Protection Association, National Association of Licensing Boards, Florida Association of Electrical Contractors, and the Electrical Council of Florida.

Individual certification – Mike Holt has been certified as an Electrical Inspector, Journeyman Electrician, Master Electrician, Certified Electrical Contractor and Instructor.

Mike attended the University of Miami's Masters in Business Administration, MBA program.

