



COUNTY OF YOLO

Office of the County Administrator

Sharon Jensen
County Administrator

Beth Gabor
Public Information Officer

625 Court Street, Room 202 ▪ Woodland, CA 95695
(530) 666-8150 ▪ FAX (530) 668-4029
www.yolocounty.org

FOR IMMEDIATE RELEASE
August 14, 2008

Contact: Beth Gabor, Public Information Officer
(530) 666-8042 [w] ▪ (530) 219-8464 [c]

Electrical Code Training

(Woodland, CA) – The Yolo County Planning and Public Works Department Building Inspection Division will present a training program on wiring methods and conductors for general wiring on Tuesday, September 9, 8:30 a.m. to 12:00 p.m. at 292 W. Beamer Street, in Woodland. Registration is \$50 per person and includes a certificate of attendance, course hand-outs and refreshments.

The electrical training will address Articles 300 & 310 of the 2007 California Electrical Code that relate mainly to general provision and wiring methods for all wiring installations. This course is appropriate for contractors, home owners, building inspectors, plans examiners, building officials and design professionals. Topics to be covered include:

General Provision

- Underground installation
- Protection against corrosion and deterioration
- Securing and supporting
- Boxes, conduit bodies, or fittings
- Number and size of conductors in raceway
- Wiring in ducts, plenums, and other air-handling
- Spaces
- Aboveground wiring methods
- Minimum cover requirements
- Minimum size conductors

Bill Clark, retired Chief Electrical Inspector with 21 years of experience, will conduct the class. Mr. Clark was an electrical inspector with the City of Sacramento for 15 years, has trained at U.C. Berkeley, and teaches electrical seminars throughout the United States.

Registration forms are due September 2, 2008 and may be obtained from the Yolo County Planning and Public Works Department at 292 W. Beamer Street, in Woodland, or downloaded from the Web site at <http://www.yolocounty.org/Index.aspx?page=1243>. One may also register by calling (530) 666-8775.

###