# **QSS Customer Education**



# Welcome to Using Position Control to Drive Payroll Webinar

You're invited to attend this webinar, offered by *QSS* and sponsored by the QSSUG Finance/Personnel Committee.

The **Using Position Control to Drive Payroll** webinar gives the experienced QCC user instruction in how to use Position Control data to build employee pay lines.

#### When is it?

Wednesday, May 16, 2012 from 10:00am to 12 noon (PDT).

## Who might be interested?

Payroll Supervisors and Clerks; Human Resources Supervisors and Clerks; Business Services Department Administrators; Any other staff who work with Position Control and Payroll Data; Technical Support staff

## Why attend?

If you're not already using **Position Control to Drive Payroll**, this webinar will cover an introduction to build pay lines using Position Control data.

- Overview of Driving Payroll from Position Control
- Levels of Integration between Position Control and Payroll
- Differences between using Standard Position Control (PO)/Payroll and Enhanced Position Control(ES)/Payroll
- Position Control Requirements/Setup
- On-line Position Control to Payroll Functions
- Offline Calculation and Load Jobs
- Payroll Reports that Expose Position Control data

If you're already using **Position Control to Drive Payroll** in the traditional software, then this webinar will help staff become familiar with the process in QCC.

#### What does it cost to attend this webinar?

- Members of the QSSUG F/P Committee: no charge; compliments of the Committee.
- Non-members of the F/P Committee: \$250 per registration that must be pre-paid. You'll need to mail a check to the *QSS* San Carlos office prior to the webinar.

If you don't know if your organization is a member of the **F/P Committee**, please contact your technology support staff, or contact an **F/P Committee co-chair** (Cindy Patterson, Cindy Patterson@sccoe.org or Catherine Hawes, CatherineH@sutter.k12.ca.us).

#### How to register?

#### Participants must <u>self-register</u>. To self-register:

- The email you received from QSS includes a link for online registration. Please use the link to register. You can also find the link posted on the QSSUG listserv and at www.qss.com.
- **After registering**, you'll automatically be approved. And, you'll receive a confirmation email from the registration site once you complete the registration.
  - Please carefully check that you've provided your correct email address
  - And, if this is your first time registering for a QSS webinar, please verify with your email administrator that you're allowed to receive emails from these registration sites -- CitrixOnline.com and GoToMeeting.com
- **QSS** will give the F/P Committee co-chairs a list of all webinar registrants to verify membership status. Co-chairs will contact any registrant who may have checked the wrong membership status.
- The deadline for registrations is <u>9:00am</u> (PDT), Wednesday, May 16, 2012. Registrations won't be accepted after this time.

You can use **one registration** for a group of people who will view the webinar together on a single computer (either a stand-alone computer or one connected to projection equipment).

#### How to attend online?

Once you've registered, you'll receive a confirmation email with all the information you need. Leading up to the webinar, you'll also get reminder emails.

Webinar materials are available on the QSS/OASIS Webinars page of the Secure Support Area (SSA) around 24-48 hours prior. If you don't know how to access the *QSS* SSA, please check with your organization's technology support staff.

If you have additional questions about which equipment you need, or how to attend, please email Karen Brown at <a href="mailto:karen@qss.com">karen@qss.com</a>.

Register now by clicking the link below: <a href="https://www1.gotomeeting.com/register/805712200">https://www1.gotomeeting.com/register/805712200</a>

After registering you will receive a confirmation email containing information about joining the Webinar.

System Requirements: PC-based attendees required: Windows(R) 7, Vista, XP or 2003 Server

Macintosh(R)-based attendees required: Mac OS(R) X 10.5 or newer

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Thanks much for registering, and we look forward to seeing you at the webinar!!