



**Guntert & Zimmerman Const. Div., Inc.**  
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## 2010 Concrete Paving School Registration Form

### ~~February 9-11, 2010~~ March 30 - April 1, 2010

Enrollment is limited in some workshops. We will do our best to place each participant in their choice of workshops. However, since registration is on a first-come, first-served basis, some workshops may become unavailable as courses fill. Please note Advance Troubleshooting and Operator Control System are full day workshops. **Each contractor is awarded only 2 initial spots for Advanced Troubleshooting and Operator Controls. Available extra seats will be distributed based on initial enrollment date.** Complete the form below, making sure the total of workshops does not exceed 3 days. The fee for each registration is \$275 before February 1, 2010 and \$325 after February 1, 2010.

Company: \_\_\_\_\_ Contact Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_

Postal Code: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Email: \_\_\_\_\_

Participant: \_\_\_\_\_

Equipment Orientation & Open Contractor Forum	_____ <b>1/4 day</b>
Compact Dowel Bar Inserter	_____ <b>1/4 day</b>
Equipment Transportation	_____ <b>1/4 day</b>
Pavement Texture	_____ <b>1/4 day</b>
Equipment Guidance Systems (Stringline vs. Stringless)	_____ <b>1/4 day</b>
Mix Design and Vibration	_____ <b>1/2 day</b>
Paver Hydraulics	_____ <b>1/2 day</b>
Smoothness Workshop	
• Smoothness Measurements	
• Smoothness Measuring Devices	
• Constructing Smooth Pavements	_____ <b>1/2 day</b>
Advanced Troubleshooting	_____ <b>1 day</b>
Operator Controls	_____ <b>1 day</b>
Total:	_____

Participant: \_\_\_\_\_

Equipment Orientation & Open Contractor Forum	_____ <b>1/4 day</b>
Compact Dowel Bar Inserter	_____ <b>1/4 day</b>
Equipment Transportation	_____ <b>1/4 day</b>
Pavement Texture	_____ <b>1/4 day</b>
Equipment Guidance Systems (Stringline vs. Stringless)	_____ <b>1/4 day</b>
Mix Design and Vibration	_____ <b>1/2 day</b>
Paver Hydraulics	_____ <b>1/2 day</b>
Smoothness Workshop	
• Smoothness Measurements	
• Smoothness Measuring Devices	
• Constructing Smooth Pavements	_____ <b>1/2 day</b>
Advanced Troubleshooting	_____ <b>1 day</b>
Operator Controls	_____ <b>1 day</b>
Total:	_____

**To submit form:**

Complete, save, and email to gz@guntert.com as an attachment.  
 Or:  
 Print, complete and fax to (209) 599-2021 or mail to:  
 222 E. Fourth St., Ripon, CA 95366, U.S.A.

For additional people, please copy form or submit on a separate paper. A confirmation and invoice will be sent upon receipt of registration.