



# Registration Information

## How to Register

Pre-Register for this training event by simply completing the registration form. **Submit forms to your account manager.**

Tel: Chris Powers: 615-497-3727  
Dustin Dunn: 629-395-3494

Email: **Chris Powers:** cpowers@somachinery.com/ **Dustin Dunn:** ddunn@somachinery.com **Location of Training:**  
Southern Machinery, 3735 Vulcan Dr. Nashville, TN 37211

**Date of Training:** May 19-20, 2026

**Topic:** HP & GP Cone Operation & Maintenance Training **Attendees must bring their own PPE.**

NAME and EMAIL ADDRESS of attendee	TITLE & years or experience	FEE*\$550/person
_____	_____	\$ _____
_____	_____	\$ _____
_____	_____	\$ _____
_____	_____	\$ _____
_____	_____	\$ _____
<b>Discount of 5 % (if five(5) or more attendees enrolled)</b>		_____
*Sales tax will be added where applicable.		<b>Total</b> _____

Company \_\_\_\_\_

PO# (required if not paying via CC)

Billing Address \_\_\_\_\_

City, State, Zip \_\_\_\_\_

Credit Card Information or Mellott CC id (Required if PO not provided):

Tel \_\_\_\_\_

E-mail \_\_\_\_\_

(Email address to send confirmation of registration)  
**IMPORTANT:** Please include individual attendee email addresses in lines above for important communication regarding training )

**Class:** HP & GP Cone Operations & Maintenance Training with Hands-on

**Date:** Experience May 19-20, 2026

**Location:** Southern Machinery  
3735 Vulcan Drive  
Nashville, TN 37211

**Cost:** \$550 per person-Includes training materials, continental breakfast and lunch both days.

**\*10% Early bird registration discount applies when registered and paid by 4/17/26.**

## Registration Close & Cancellations

Registrations are taken on a first come, first served basis. Seating is limited. Payment must be received prior to training.

### Cancellation Policy:

>2 weeks: customer will be billed 50% of total price or will be able to apply credit toward another training  
<2 weeks: -customer will be billed 100% of training price

**\*Please note any food allergies or restrictions**