Southern Christmas Tree Association 2014 Annual Meeting August $1^{st} - 3^{rd}$

Holiday Inn Birmingham-Homewood, Homewood, Alabama Beavers Christmas Tree Farm, Trafford, Alabama

Zip Code:
State:

Pre-registration must be received on or before July 28, 2014 to benefit the pre-registration rate. Later or on-site registration will be an additional \$10.00 for all categories, except meals. Members from other state Christmas tree associations may attend the conference at the SCTA member rate. Please register early.

The Holiday Inn group room rate code is "SCT" or "Southern Christmas Tree Association". SCTA's guest room rate is \$89 for two queen beds. For reservations and inquiries, telephone 205-942-6070. The address is 492 Wildwood Circle North, Homewood, Alabama 35209. It is located just south of Birmingham, west of I-65 Exit 255 Lakeshore Drive. From Exit 255, head west on Lakeshore Drive. At the 3rd light, turn right on to Wildwood Circle North. Continue straight until the end of the road. The Holiday Inn will be on your right.

Category	Member	Non-Member	Exhibitor
-			(includes exhibit space)
Complete His & Her Package - two people, meetings & meals (<i>circle</i>)	\$105.00 after 7/28 = \$115.00	\$155.00 after 7/28 = \$165.00	\$175.00 after 7/28 = \$185.00
			enter name(s) of extra person(s)
Extra Person Meetings & meals	x \$65.00 =	x \$65.00 =	
	after 7/28	after 7/28	
Weetings & meals	x \$75.00 =	x \$75.00 =	
	enter # and product	enter # and product	
Complete Individual Package meetings & meals (<i>circle</i>)	\$65.00 after 7/28 = \$75.00	\$105.00 after 7/28 = \$115.00	
Extra Lunch Ticket(s)	x \$20.00 =	x \$20.00 =	x \$20.00 =
	enter # and product	enter # and product	enter # and product
Extra Dinner Ticket(s)	x \$20.00 =	x \$20.00 =	x \$20.00 =
	enter # and product	enter # and product	enter # and product
Check #:	total payment	total payment	total payment

Please make check payable to "SCTA" and mail with registration form to: SCTA, 12263 Brookshire Avenue, Baton Rouge, LA 70815

Processed by:	· Date