

Early Bird Sponsorship Specials

SPRING SPORTING CLAYS TOURNAMENT

Sign up to be a sponsor by Friday, March 26, 2010 to get the early bird special.

Sponsorship	Early Bird Special	Cost after March 26
Tournament Sponsor	\$200	\$225
Lunch Sponsor	\$125	\$150
Attendance Prize Sponsor	\$100	\$125

The 2010 Spring Sporting Clays Tournament is scheduled for Friday, May 7, 2010, at St. Louis Skeet and Trap Club. This event raises money for the AGC of St. Louis' Political Action Committee, which in turn enables the AGC to strengthen the legislative voice of the industry.

Sponsorship opportunities will certainly remain open after the March 26 early bird deadline, but not at the discounted rates. Please fax or email your sponsorship commitment to Mary Jobe at (314) 781-2874 or mjobe@agcstl.org. Questions can be directed to Katie Mason at (314) 480-3178 or kmason@agcstl.org

All sponsors will be recognized for their contributions at the event including appropriate signage.

2010 Spring Sporting Clays Tournament - Early Bird Sponsorship Commitment

Please check which level of sponsorship your company will be participating in and fax to Mary Jobe at (314) 781-2874.

All sponsorships require prepayment by April 30.

Payment includes credit card or check addressed to and received by AGC of St. Louis by April 30.

- Tournament Sponsor – \$200
- Lunch Sponsor – \$125
- Attendance Prize Sponsor – \$100

Submitter Name

Bill to Company

Please send completed registration form to
AGC of St. Louis
Attn: Mary Jobe
6330 Knox Industrial Drive
St. Louis, MO 63139
Fax (314) 781-2874

Payment

- Enclosed check payable to AGC of St. Louis
- We wish to pay with a credit card.
- American Express MasterCard Visa Discover
- Card Number _____ - _____ - _____ - _____
- Expiration Date ____ / ____
- Name on Card _____
- Company _____
- Address _____
- City, St., Zip _____
- Phone _____
- Email _____
- Email addresses are required. Receipt of credit card payments are sent via email.
- Total Amount Due \$ _____

AGCST.LOUIS



Authorized Signature