

Name: _____

Phone: _____

Email: _____

March 1, 2023

Dear Rotary Supporter,

On June 16, 2023, we will host the 27th Annual Stow-Munroe Falls Rotary Club Golf Outing at Fox Den Golf Course located at 2770 Call Rd, Stow, OH 44224. Support like yours has made this is one of our largest fundraisers that aids the missions of our Rotary Club as a Member of District 6630.

Sponsorship Opportunities:

- ☐ **Platinum Level Sponsor: \$2,000**
 - Premium Listing on Sponsorship Banner & Printed Materials
 - Complete Event participation (Four (4) Players)
- ☐ **Diamond Level Sponsor: \$1,500**
 - Complete Event Participation (Three (3) Players)
- ☐ **Gold Level Sponsor: \$1,000**
 - Complete Event Participation (Two (2) Players)
- ☐ **Silver Level Sponsor: \$500**
 - Complete Event Participation (One (1) Player)
- ☐ **Bronze Level Sponsor: \$250**
 - Includes listing on all Golf Course Banners
- ☐ **Hole Sponsor: \$100**
 - Sign placed upon Tee Box
- ☐ **Memorial Sign: \$50**
 - Signs grouped together to honor these individuals

Event:

18 Hole Scramble
Shot Gun Start 8:30 am
Hot Dog & Chips at the turn
2 Beverage Tickets (Must be 21 +)
Water & Soft Drinks
Hole in One Prize
Skill Prizes

- Long Drive
- Proximity Pin Shots
- Longest Putt

50/50 Raffle
Steak Dinner & Award Presentation
Single Player \$125

Thank you for your consideration of supporting our event in the spirit of the Rotary International Motto.
“Service Above Self.”

Return this letter with your Name, Phone # and Email filled in atop of this letter

Please make checks payable to “Stow-Munroe Falls Rotary Club Foundation.”

Mail to: P.O. Box 1352

Stow, OH 44224

With Gratitude Scott R. Miller-Committee Chair | Mobile (234) 788-7498 Srm569ttime@gmail.com

GOLFER NAME

PHONE NUMBER

EMAIL

1. _____

2. _____

3. _____

4. _____

The Stow-Munroe Falls Rotary Club Foundation is a 501(c)(3) charitable organization
Your contribution may be tax deductible as determined by law

P.O. Box 1352 Stow, OH 44224

Rotary
Stow-Munroe Falls Rotary Club
Foundation

