



We Provide the Tools to Build Strong Futures

8th Annual Gala Brunch & 10yr Anniversary Sunday, July 26, 2026, 10 AM - 1 PM

The Farms Country Club: 180 Cheshire Road, Wallingford

SPONSORSHIP / DONATION AGREEMENT FORM

would like to be an Event Sponsor or make an Event Donation

By way of:

- \$5000 Event Premier Sponsor Full Inside Cover Color (1 Only) 7 1/2" X 4 3/4"**
Logo Hyperlinked top of Alliances page, Shared at Podium, 6 Gala Seats, 4 Concert Tickets, Plaque Presentation, Tabletop Presence, Bragging Rights
- \$2500 Event Connecting Sponsor 1/2 Page Color (2 Only) 3 3/4" X 4 3/4"** Logo
Hyperlinked top/lower of Alliances page, Shared at Podium, 4 Gala Seats, 2 Concert Tickets
- \$1000 Supportive Sponsor Half Page Color Back (4 Only) 3 3/4" X 4 3/4"** Logo
mid-level Alliances page, Shared at Podium, 2 Gala Seats
- \$500 Shining Star Sponsor Full Page Black & White 7 1/2" X 4 3/4"**
- \$250 Shooting Star Sponsor Half Page Black & White 3 3/4" X 4 3/4"**
- \$100 Star Sponsor Quarter Page Black & White 5" X 1 3/4" or 3 1/2" X 2 3/8"**
- Raffle or Auction Donation (Anonymous YES or NO)** _____
(All donations will be listed in the Gala Brunch program)
- Monetary Donation (Anonymous YES or NO)** _____
(All donations will be listed in the Gala Brunch program)

Printed Contact Information:

Name: _____

Title: _____

Company Name: _____

E-mail: _____

Street Address: _____

City, State, Zip: _____ Phone: _____

Fax (if applicable): _____

PDF, EPS, or JPG File formats of company logo can be sent to melissa@tricircle.org with 2026 GALA BRUNCH in the subject line.

Authorized Signature: _____ Date: _____

Additional Information:

Please complete and submit this form with your sponsorship/donation information for program print production no later than **Friday, July 10, 2026.**

Drop-offs and pick-ups can be made upon request:

Melissa Gionfriddo - melissa@tricircle.org - (203) 631-5656

Make check payable and mail to:

TriCircle

116 S Main Street Wallingford, CT 06492

In check memo please note: 2026 Gala Brunch