



The RABA Foundation, the 501-c-3 nonprofit arm of the Richmond Area Bicycling Association (www.raba.org), puts on an annual fundraiser for its signature charity effort, Bikes for Kids.

The event started in 2018 and features bicycle rides for all levels, a 5k to 10k walk, donated hot soups from riders, silent auction, and raffle.

Since the event's inception, the RABA Foundation has partnered with another local 501-c-3 charity to bring awareness and funds to that organization. For 2023, we are supporting the Richmond Cycling Corps, www.richmondcyclingcorps.org.

Saturday, April 1, 2023

Richmond Community Toolbank 1407 Cummings Drive Richmond, VA 23220

Friendraiser and Fundraiser for RABA Foundation's Bikes for Kids and Richmond Cycling Corps

Spring Fling 2023 Sponsorship Levels	Title \$1000	Soup or Beer \$500	Ride or Walk \$300
Logo with link to business URL on RABA Bikes for Kids site	X	X	
Complimentary registrations to event	5	2	1
Business brochures, flyers, insert, etc. for rider packet	X	X	X
Business signage or logo display at the event site on event day	X	X	
Logo in monthly RABA newsletter (900+ member reach) – 6 months from event date	X		
Logo in monthly RABA newsletter (900+ member reach) and website – 2 months from event date		X	
Logo in monthly RABA newsletter (900+ member reach) and website – 1 months from event date			X
Sponsorship Agreeme	ent Form		
Company Name:			
Contact Person:	Title:		
Street Address:			
City:		State:Zip	:
Phone:	Email:		
named above, and I agree to event and fundraiser for Bike check or money order made https://www.raba.org/bikes-	sponsor the Richmond Area B s for Kids at the payable to RABA -or- credit ca for-kids/) is due by March 29 s outlined in sponsorship level.	icycling Association Foundation learn lear	on's 2023 Spring Fling bicycle evel. I also understand that a l of sponsorship (go to URL:
Address to mail check or mor	ney order: RABA Treasurer, F	P.O. Box 6565, Ashland, VA 2	23005
Authorized Signature:			Date:
Printed Name:			

Note: This form serves as your invoice