

# 2021 TCS New York City Marathon



## Marathon Credit Card Recommitment Form

Participant First Name

Participant Last Name

### 2021 TCS New York City Marathon

**Date of Race:** November 7, 2021

**Fundraising Minimum:** \$3,500

I understand and agree that if I do not raise 50% of the Fundraising Minimum (\$1,750) by September 12, 2021, I authorize the ASPCA to charge my credit card listed on the Credit Card Recommitment Form the difference between the amount that I have raised by September 12, 2021, and the amount of 50% of my commitment. I understand and agree that if I do not raise the applicable full Fundraising Minimum (\$3,500) by October 17, 2021, I authorize the ASPCA to charge my credit card listed on the Credit Card Recommitment Form the difference between the amount that I have raised by October 17, 2021, and full Fundraising Minimum. I understand and agree that my donation is non-refundable.

**ALL PARTICIPANTS:** I understand and agree to pay the nonrefundable \$75.00 application fee, due upon registration, which **does not count** towards the minimum fundraising goal that I have agreed to fundraise in support of the ASPCA. If submitted by check, a \$25 fee will be assessed for returned checks.

**Every team member who registers and completes this recommitment form is committed to reaching their fundraising minimum by the deadline regardless of any situation that may arise. Once committed, there is no cancellation or refund policy.**

**CREDIT CARD GUARANTEE – REQUIRED FOR ALL PARTICIPANTS:** you hereby authorize the ASPCA to charge the card provided below if you do not meet 50% of your fundraising goal (\$1,750) by September 12, 2021 and/or the full amount of the fundraising goal (\$3,500) by October 17, 2021. *Please note: the ASPCA will not charge any amount to your card without contacting you prior to charge date.*

Name on Card

Email

Address

Apt/FI/Ste

City, State

ZIP

Credit Card Number

Exp. Date

CVV

Signature

Date

**\*Please fax this completed form to 877-515-2070\***