

TASTE *of* HOPE

NEW YORK CITY

PARTICIPATION AGREEMENT FORM

() Yes! We would like to participate in the 2019 Taste of Hope on Thursday, May 23, 2019 at Metropolitan Pavilion. Partnering with the American Cancer Society will provide your brand with valuable exposure to potential consumers and clients, while supporting the Society's mission and Hope Lodge of New York City.

- Participant will be provided with two 6-foot tables with linens, cocktail napkins, plastic forks and 6-inch plastic plates
- Tabletop signage at Taste of Hope, includes listing of restaurant name, chef name and food description
- Participant logo will be displayed on the Taste of Hope website
- Participant will receive social media messaging on the Taste of Hope social media pages
- Participant will make at least one post about Taste of Hope on their social media pages

() Yes! We would also like to donate a \$50, \$100 or \$200 gift certificate to support the Taste of Hope Silent Auction

PLEASE PRINT CLEARLY AND EXACTLY AS YOU WISH IT TO APPEAR IN PRINT

Company: _____ Referral: _____

Contact Name: _____

Chef Name: _____

Address: _____

City, State, Zip: _____

Social Media Handle(s): _____

Phone: _____ E-Mail: _____

LOGISTICAL CONTACT *(If different from above)*

Contact Name: _____

Day of Phone: _____ E-Mail: _____

TASTING DESCRIPTION *Participant must provide a tasting portion for 500 guests. No open flame allowed in the venue!*

Ice Needed/Quantity: _____

Electricity Needed: _____ Amps / Watts: _____

Serving Needs: () Plates () Bowls () Forks () Spoons () Cups

Please return form by **Friday, March 29, 2019** to Shawn Kobetz at shawn.kobetz@cancer.org

Please note that you will be provided with four wristbands for staff upon arrival/check-in. Staff must wear wristbands in order to leave and gain entry to the venue. Should you wish to bring additional staff, please be advised there is a vendor ticket at the reduced ticket price of \$100.

PLEASE NOTE THAT \$100 OF YOUR DONATION IS TAX-DEDUCTIBLE – TAX ID# 13-1788491

