#### Nebraska 4-H Foundation's

Oak Creek Sporting Club Brainard, NE

#### Raising Funds for Nebraska 4-H

The Nebraska 4-H Foundation Charity Shoot is a special event supporting Nebraska 4-H Youth Development. More than **143,000 youth** participate in Nebraska 4-H.

Funds raised through the Charity Shoot support 4-H shooting sports, camps, leadership training programs and national recognition and awards trips for youth.

#### **Event Details**

11:00 AM Registration begins12:00 PM Shooting Begins5:00 PM Auction/Dinner/Awards

#### Registration Includes

- Free Ammunition
- 80 sporting clay targets; 15+ stations
- Light lunch and dinner
- 1 game ticket

#### **Additional Info**

Early Bird Warm up -\$20 Mulligans/Redemption Station - \$20 (4 rocks, played at the end of round, total added to score) Additional buy in games available

More info: ne4hfoundation.org/charityshoot | email: lshearer2@unl.edu | PH: 402.472.9019

# **SPONSORSHIP OPPORTUNITIES**

## Gold Sponsor - \$5,000

- 24 entries into the tournament (6 teams)
- 6 golf carts provided
- Logo/name on 2 shooting station signs\*
- Logo/name on event signage and website

# Silver Sponsor - \$2,500

- 12 entries into the tournament (3 teams)
- 3 golf carts for teams use
- Logo/name on 1 shooting station sign\*
- Logo/name on event signage and website

## Bronze Sponsor - \$1,000

- 4 entries into the tournament (1 team)
- 1 golf cart for teams use
- Logo/name on 1 shooting station sign\*
- Logo/name on website

## Station Sponsor - \$250

- 1 entry into tournament
- Logo/name on one station sign\*
- Logo/name on website

# Corporate Sponsor - \$500

- 4 entries into tournament (1 team)
- Logo/name on website

## Individual Shooter - \$100

• Don't have a team? We will place you with other individual shooters to form a team of 4.

#### Other Sponsorships

- Meal sponsor
- Drinks sponsor
- Raffle prizes
- Auction items

\*Sponsorship must be received by September 15th, 2023

# **REGISTER TODAY**

Individual or team registrations welcome ne4hfoundation.org/charityshoot

