

WESTMARC ANNUAL GOLF CLASSIC

What: WESTMARC Annual Golf Classic

WESTMARC's Annual Golf Classic is an excellent opportunity for golfers and non-golfers to spend a day networking, experiencing a great golf course, and enjoying our beautiful weather - all while supporting economic development in the West Valley.

When: Friday, September 29, 2023

Where: Golf Club of Estrella
11800 S. Golf Club Dr.
Goodyear, AZ 85338

Tournament Schedule:

7:00 am - Registration & Breakfast

8:00 am - Shotgun Start

1:00 pm to 2:30 pm - Awards Luncheon

Cost: Sponsorship opportunities, foursome and individual rates are available.

For more information please contact Lauren, LSERRATO@WESTMARC.ORG

Platinum Sponsor



Gold Sponsors



Golf Shirt Sponsor



Beverage Cart Sponsors



Lunch Sponsor



Bronze Sponsors



Breakfast Sponsor



Hole Sponsors



For more information please contact Lauren, LSERRATO@westmarc.org

SPONSORSHIP FORM (HOLE IN 1 CONTEST):

Company: _____

Contact Name and Phone: _____

Address: _____

City, State, Zip: _____

Phone: _____ Email address: _____

Please indicate how you wish to be recognized in printed materials:

In order to receive all benefits, information must be submitted on or before September 2023.

Hole-In-One Contest Sponsorship Opportunity - \$10,000

Sponsorship Package Includes:

Display of two cars at the tournament

- Car displayed for a Hole-In-One Contest
- Car at entrance, bag drop, first Hole or another high visibility location

Brand Exposure:

- Your Company Logo will be displayed on all marketing materials, event webpage & social media
- Speaking opportunity during the Luncheon for your company representative
- One Golf Foursome
- Golf Shirts for Foursome Included
- Display table near registration area for your company materials, giveaways, etc.
- Post event social media exposure on Linked-In, Facebook & Instagram (Reach up to 4600+ people)
- Post-event video on WESTMARC website and social media outlets for your company
- Two email member highlights (Reach up to 4000+)

