

APRF REVERSE RAFFLE VIRTUAL EVENT



Arizona Parks and Recreation Fellowship and Play It Safe Playgrounds presents 2nd Annual Reverse Raffle.

Tickets can be purchased by visiting www.aprf.org

\$500 prize for winner... and additional prizes throughout the evening

Get your friends and co-workers together and watch the Reverse Raffle LIVE on Zoom (the link will be included in your event confirmation email)

Event Rules:

1. Only 100 tickets will be sold – any unsold tickets will be the property of APRF and will be entered into the drawing benefitting the APRF scholarship fund.
2. For each ticket you purchase, your name will be entered into the drawing – you may purchase more than one ticket
3. Ticket holders do not need to be present on Zoom to win – though you won't want to miss out on all the fun!
4. Tickets will be drawn out of the barrel – if your ticket is drawn, you are “out” and will be placed in the Loser's Barrel
5. Once 50 tickets are drawn, those in the “Loser's Barrel” will have a chance to buy back in at \$25 per ticket and have their name placed back in the barrel for a chance to win the grand prize (Note: this link will be available to pay online at www.aprf.org the night of the event)
6. The last ticket drawn is the winner of the \$500 grand prize (see rule #8 for “Split” option)
7. The 1st, 26th, 51st, and 76th ticket drawn will each receive a \$25 Amazon gift card
8. When purchasing your tickets online, you will be prompted to select whether you want to “Split” or “Go All the Way”...
 - a. Split – Means if you are one of the remaining 4 tickets left, you will split the pot with the others
 - b. Go All the Way – Means you are betting you will be the 100th ticket drawn and you will not have the opportunity to “split” the pot... but you win \$500 if your ticket is last pulled!
 - c. Any APRF tickets will be assumed to “Go All the Way”
9. Purchase of tickets will close on April 5th at 5pm (or once 100 tickets are sold)
10. The APRF Reverse Raffle Committee will settle all disputes, and their decision will be final