



NEW MEMBER SIGN UPS AND EMAIL OFFER OFFICIAL RULES

Promotional Period: July 1 – September 30 2024

Method of Entry:

Sign Up: Upon signup, all new members will receive a Match Play offer, to be redeemed within one day of signup.

Sign Up Earn/Get: On day of sign-up new members who earn 25 points will receive \$5 in Free Play. They can earn up to 4 times for a total of \$20 in Free Play.

Cash Drawings: New Members will be eligible to earn entries into a weekly cash drawing, to be completed on the first Monday following signup (one base point = one entry). Winner will be announced at 7:15pm and must be present within three minutes or prize is forfeit. At drawing time, one winner will be selected using the Virtual Drawing function of Oasis 360 to receive \$500 cash prize.

Black Diamond/ Diamond Bring a Friend: Black Diamond/ Diamond players may be invited to get an additional \$25 in Free Play for each friend they bring in for new card sign up, with up to 4 friends max per week.

Bounce-Back Email Offer: Email Bounce Back Bonus: New patrons that have signed up for a Players Card within the current or previous month and have supplied a valid email address will receive an email offer for \$10 cash for \$20 free play valid within one week from enrollment and again during their second month from enrollment. Patron continues to receive 5 consecutive weeks of bounce back.

Offer / Prizes:

Sign Up: Match Play \$10 Cash for \$20 Free Play

Earn/Get: 25 points for \$5 Free Play, Earn up to 4 times for a total of \$20 in Free Play

Cash Drawings: \$500 Cash must be present within 3 minutes or prize is forfeit.

Email Offer: Match Play \$10 Cash for \$20 Free Play

Restrictions: Terms may be altered or cancelled at the property's discretion upon notification to the New York State Gaming Commission.

In the event of a system failure the property will notify the New York State Gaming Commission to conduct a random number generator drawing.

Email prize offer must contain Member's full name & Lucky North account number for verification purposes.