# Special Event Profile: <br> 2-Man Best Ball 

## Format:

- 2-man Team
- 18 holes
- The team's best net score (of the 2 net scores) will be counted on each hole.
- Individual Skins ( GOLD / BLUE ) and ( WHITE / RED ) TEE GROUPS


## Handicap Allowance:

- Each player's Event Handicap will be equal to $85 \%$ of Men's Club Course Handicap. See Appendix I for examples
- Allowances are based on the USGA recommendation for this format.


## Team Selection:

Players must sign up with a partner.

## Event Play:

- Each player plays his own ball on every hole.
- Record each player's gross (actual) score for each hole in the online scoring system/scorecard.
- The team's best net score (of the 2 net scores) will be counted on each hole.
- Player's net score for each hole will be determined by reducing his gross score by one stroke (two strokes when warranted) on any hole where a player's Event Handicap is equal to, or higher than, the assigned course handicap for the hole.
- When a player's Event Handicap does not dictate receiving a one-stroke reduction based on the course handicap for the hole, the player's net score for the hole will be equal to his gross (actual) score.
- After the completion of play, the Scoring Committee will use the scoring system to calculate/determine the best net score on each hole. The sum of these net scores will represent the team's score on each hole; and, ultimately, the 18 -hole total team score for the event.
- Each team's placement (order of finish) in the event will be based on the 18 -hole total team score.


## Payouts \& Skins Game:

- The number of places paid and corresponding Pro Shop credit amounts will be determined, and announced, in advance based on the portion of the Men's Club budget that has been allocated for this event.
- Each player on winning teams will receive equal shares of Pro Shop credits assigned for that place. Pro Shop credits are credited to each player's account by The Falls staff after payouts are announced to the Club.
- \$10 OPTIONAL SKINS Individual skins game is optional for this event. There will be two skins pot, one for each tee group. Skins payout amounts will be determined by the total amount in the two skins pot divided by the number of skins outstanding.
- Each person will receive $80 \%$ of there men's club handicap with $1 / 2$ pops for skins only.
- Skin pops will be capped at a maximum of 18 or $1 / 2$ per hole


## Weather Policy:

- Pro Shop Crdits and CTP: If at least $40 \%$ of players on the published tee sheet decides not to finish the round due to Inclement Weather then any Pro Shop credits assigned to this event will not be awarded. Those funds will be added to the yearly prize pool to be redistributed via future events in the year. Player's who decide to complete their round should continue to enter their score into the online scoring system as they will count towards their Men's Club Handicap Index.
- Skins: If you tee off and you decide to not finish due to Inclement Weather, your money remains in the skins pot. You will be eligible for skins on the holes you have completed. Skins will not be refunded unless the course closes due to weather.
- Birdie Board and Hole-In-One : Hole by Hole scores will count for this event. Even if a player doesn't finish the round, the scores per hole will count for birdie board and hole in one.


## Appendix I: Handicap Examples

## Example 1:

Player A has a Men's Club Course Handicap of 7 and his partner (Player B) has a Men's Club Course Handicap of 18. Applying the recommended $85 \%$ handicap allowance for this tournament format, Player A would be reduced to a handicap of $6(7 \times 85 \%=5.95)$, and Player B would be reduced to a handicap of 15 $(18 \times 85 \%=15.3)$. Player A's Event Handicap would be 6, and Player B's event handicap would be 15.

## Example 2:

Player A has a Men's Club Course Handicap of 6 and his partner (Player B) has a Men's Club Course Handicap of 13. Applying the recommended $85 \%$ handicap allowance for this tournament format, Player A would be reduced to a handicap of $5(6 \times 85 \%=5.1)$, and Player B would be reduced to a handicap of 11 (13 $x 85 \%=11.05)$. Player A's Event Handicap would be 5, and Player B's event handicap would be 11.

