

Virtual SG55 Best of The Best 2020

One Time Registration Fee	: \$20.00
19th October 2020 (Monday) to 22nd November 2020 (Sunday)	
Qualifying Entry Fee (Non Peak)	: \$20.00 per entry - 4 games series
Qualifying Entry Fee (Peak)	: \$25.00 per entry - 4 games series
23rd November 2020 (Monday) to 30th November 2020 (Monday)	
Qualifying Entry Fee (Final Week)	: \$30.00 per entry - 4 games series

HANDICAP

Ladies	: 8 pins per game.
Senior Citizen (Age 60 & above)	: 8 pins per game.
Senior Citizen (Age 50 & above)	: 5 pins per game.
Junior (Age 16 and below as of 30 th November 2020)	: 5 pins per game.

FORMAT OF PLAY

The qualifying scores will be based on the best attempt at each of the three (3) Civil Service Club Bowling Centers, namely, Resort Bowl, Planet Bowl and Westwood Bowl.

One (1) best attempt x 3 centers = total of 12 games) to be placed in the leaderboard ranking.

Each attempt consists of a 4 games series, played on open lanes (no cross lane) with three (3) minutes practice time per bowler.

Bowlers will have to attempt at least once at all three Civil Service Club bowling centers, Best attempt scores from all 3 centers will determine the 12 games series leaderboard ranking.

Bowlers will have unlimited tries to obtain the best attempt at each center, during the duration of the qualifiers from 19th October – 30th November 2020.

VIRTUAL SG55 BEST OF THE BEST 2020

WINNERS WILL BE CONTACTED via MOBILE TO COLLECT CASH PRIZES

Champion	: \$ 2,200.00	11 th Position	: \$ 100.00
1 st Runner Up	: \$ 1,500.00	12 th Position	: \$ 100.00
2 nd Runner Up	: \$ 900.00	13 th Position	: \$ 100.00
4 th Position	: \$ 700.00	14 th Position	: \$ 50.00
5 th Position	: \$ 500.00	15 th Position	: \$ 50.00
6 th Position	: \$ 400.00	16 th Position	: \$ 50.00
7 th Position	: \$ 300.00	17 th Position	: \$ 50.00
8 th Position	: \$ 200.00	18 th Position	: \$ 50.00
9 th Position	: \$ 100.00	19 th Position	: \$ 50.00
10 th Position	: \$ 100.00	20 th Position	: \$ 50.00

Cash Prizes payout may be adjusted higher or slightly lower in the event of more or lesser than estimated MQ's respectively.