

## BC PIN ROUND COMPETITION 18/9 HOLE RESULTS FORM

Return Form to ZONE 4 Treasurer

**DUE DATE: SEPTEMBER 15<sup>th</sup>**

The proceeds of this annual tournament are designated for training programs to develop and improve the competitive skills of our female amateur and senior players throughout the province.

**FORMAT:** The lowest net score of all the scheduled Golf Canada Pin Rounds  
Handicap Factor limit 40.4 for 18 holes and 20.2 (1/2 factor) for 9 hole competitions.

**FEE:** \$2.00 per participant per season payable by July 31

**PRIZES:** BC Pin Round Pin will be awarded to each participating club's low net winner.  
An award will be presented to each Zone low net differential winner for both 18 hole and 9 hole.  
An award will be presented to the Provincial 18-hole low net differential winner.

**TIES:** To be broken by using the formula below (examples):

18 Hole Competition		9 Hole Competition	
Players gross score	96	Players gross score	48
Less <b>your</b> 18-hole Course Rating	<u>73.2</u>	Less <b>your</b> 9-hole Course Rating	<u>39.8</u>
Differential	22.8	Differential	8.2
Multiply by 113 and Divide by <b>your</b> Slope of tees played (i.e. $22.8 \times 113 \div 124$ )	20.77	Multiply by 113 and Divide by <b>your</b> Slope of tees played (i.e. $8.2 \times 113 \div 112$ )	8.3
Less Handicap Factor	<u>23.4</u>	Less 1/2 Handicap Factor	<u>11.2</u>
Net Handicap Differential	-2.63	Net Handicap Differential	-2.9

**COMPETITION TO BE COMPLETED BY SEPTEMBER 15**

**SUBMIT RESULTS WITH ATTESTED SCORE CARD IMMEDIATELY TO: ZONE 4 TREASURER**

**SHERRY WORK @ #409 – 2211 WALL STREET, VANCOUVER, BC V5L 1G4**

**Make Cheques Payable to Zone 4 Women's Committee OR e-Transfer To: zone4womenscommittee@gmail.com**

18 Hole Winner		9 Hole Winner	
Name _____	Factor _____	Name _____	Factor _____
Club _____	Tees _____	Club _____	Tees _____
SCORE _____		SCORE _____	
LESS <b>YOUR</b> COURSE RATING _____		LESS <b>YOUR</b> 9 HOLE COURSE RATING _____	
DIFFERENTIAL _____		DIFFERENTIAL _____	
YOUR SLOPE _____		YOUR SLOPE _____	
DIFFERENTIAL $\times 113 \div$ <b>YOUR</b> SLOPE _____		DIFFERENTIAL $\times 113 \div$ <b>YOUR</b> SLOPE _____	
LESS HANDICAP FACTOR _____		LESS 1/2 HANDICAP FACTOR _____	
<b><u>NET HANDICAP DIFFERENTIAL</u></b> _____		<b><u>NET HANDICAP DIFFERENTIAL</u></b> _____	