

# *New Handicap Calculation*

Starts 9 April 2010

## **Rolling Sample Method**

*Average of best 10 of last 20 Games*

**0.96 of Average = Handicap**

# *Application of New Handicap*

## *(1)*

- No CCR
  - Differential vs AMCR or AWCR to one place decimal
  - Last 20 converted to ACR at commencement by Golflink
- No Card Returned / Disqualified
  - Committee discretion
    - Not Approved Reason
      - Normally -same score as worst of last 19 games
      - Committee thinks good – same score as best of last 19 games
      - Actual - if known by Committee
    - Approved Reason
      - Score Excluded

# *Application of New Handicap*

## *(2)*

- No time limit
  - No time limit to last 20 games
  - No lapsed handicaps
- Truncated calculations
  - If average  $\times 0.96 = 17.886 > h/c = 17.8$
- Updated daily
  - Golfink will calculate daily
  - May change in future

# *Application of New Handicap*

## *(3)*

- Less than 20 scores
  - Sliding Scale until 20 reached
    - e.g. 3 to 6 games    lowest differential used
    - 7 to 8 games    2 lowest differentials used
- New player handicapping
  - Same score capping and 3 cards from Windsor
  - Handicap = best differential of the 3 cards x 0.96
  - Golf link will create 2 identical scores for minimum
- Golflink closed 2 days prior to introduction

# Handicap Example

	ACMR/ ACWR	Score	Differential		ACMR/A CWR	Score	Differential
1	71	89	18	11	71	82	11
2	71	87	16	12	71	82	11
3	70	76	6	13	71	99	28
4	73	100	27	14	74	92	18
5	71	80	9	15	71	87	16
6	71	95	24	16	71	86	15
7	71	88	17	17	69	79	10
8	70	90	20	18	71	84	13
9	71	102	31	19	71	98	27
10	71	79	8	20	71	94	23
Total of best 10 of last 20 =				115			
Average =				11.5			
Times 0.96 =				11.04			
Handicap =				11.0			

## *Further Questions*

- Ask Stuart Rooke, Handicapper
- Ask Terry Clark, Captain
- Ask Trevor Bartley, Vice Captain
- [www.nswga.com.au](http://www.nswga.com.au)

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