# BRING YOUR G8ME 

## World Handicap System (WHS)

 Coming into play 2nd ${ }^{\text {nd }}$ November 2020

## Handicap Index

Golfers in England will now have a Handicap Index, calculated from the best eight rounds from their last 20 scores. A Handicap Index is portable on any course around the world and will promote inclusivity within the game.

To find out more on the WHS visit:
englandgolf.org/whs

ENGLAND


## HANDICAP INDEX

## What is handicap Index?

Golfers will consider the Handicap Index to be the most important element of the WHS.
The Handicap Index will:

- Measure the ability of a player
- Be portable from course to course
- Allow players to complete fairly and therefore promote inclusivity within the game


## A Handicap Index is calculated from the best eight scores from the last 20 rounds.

As a new score is submitted, a player's Handicap Index will automatically update to the most recent 20 scores. A player's Handicap Index will update promptly overnight after the submission of an acceptable score and be ready before the next time they play.

## Please see example on the next page.

## How to obtain a Handicap Index?

When the new system comes into play most golfers can have a Handicap Index generated, based on their existing records.

For new golfers to gain their Handicap Index they will have to submit a minimum of 54 holes (using any combination of 9 and 18 holes). Their Handicap Index will be the lowest of their three rounds minus two strokes and continue to be built until the 20 scores are achieved.

A player's Handicap Index is calculated as a rolling average of the lowest 8 from the last 20 Score Differentials (highlighted yellow in the picture)

## Example of 8 of 20 Calculation

| Score No. | Date Ployed | Course | Course Rating | Stope Rating | Adusted Gross Score | Srors Differentia! |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 22/9/20 | Hill CC | 70.5 | 125 | 91 | 18.5 |
| 2 | 5/9/20 | Hill GC | 70.5 | 125 | 92 | 19.4 |
| 3 | 1/9/20 | Hill CC | 70.5 | 125 | 99 | 25.8 |
| 4 | 28/8/20 | Hill GC | 70.5 | 125 | 89 | 16.7 |
| 5 | 23/8/20 | River CC | 71.3 | 127 | 92 | 18.4 |
| 6 | 26/7/20 | Meadow CC | 72.2 | 131 | 87 | 12.8 |
| 7 | 14/7/20 | Hill CC | 70.5 | 125 | 97 | 24.0 |
| 8 | 4/7/20 | Hill GC | 70.5 | 125 | 88 | 15.8 |
| 9 | 19/6/20 | River CC | 71.3 | 127 | 87 | 13.5 |
| 10 | 16/6/20 | Valley CC | 69.9 | 118 | 95 | 24.0 |
| 11 | 12/6/20 | Forest GC | 70.1 | 115 | 86 | 15.6 |
| 12 | 5/6/20 | Meadow CC | 72.2 | 131 | 85 | 11.0 |
| 13 | 2/6/20 | Hill GC | 70.5 | 125 | 82 | 10.4 |
| 14 | 30/5/20 | Hill CC | 70.5 | 125 | 94 | 21.2 |
| 15 | 25/5/20 | Valley GC | 69.9 | 118 | 89 | 18.3 |
| 16 | 22/5/20 | Hill GC | 70.5 | 125 | 97 | 24.0 |
| 17 | 29/4/20 | Hill GC | 70.5 | 125 | 85 | 13.1 |
| 18 | 14/4/20 | Hill CC | 70.5 | 125 | 93 | 20.3 |
| 19 | 10/4/20 | Hill GC | 70.5 | 125 | 94 | 21.2 |
| 20 | 3/4/20 | Meadow CC | 72.2 | 131 | 86 | 12.1 |

12.8

- Adding together the +15.8 best 8 differentials out +13.5 of the last 20 :
$+15.6$
$+11.0$
$+10.4$
$+13.1$
$+12.1$
And averaging the total: $=104.3 / 8$
Handicap Index of 13.0
Each time a new score is submitted the average of the lowest 8 from the last 20 is re-calculated overnight, which may or may not lead to a change of Handicap Index.

A new score is submitted at the top of the list and the oldest score drops off the bottom. Each time a new score is added the Handicap Index is re-calculated, but the index will only be revised if there is a change to the best 8 scores. For example, if the player above returns a new Differential of 14.5, that replaces the 12.1 that has dropped out of the last 20. The effect of this is to increase the Handicap Index from 13.0 to 13.3

## Example of $\mathbf{8}$ of $\mathbf{2 0}$ Calculation



You can get an indication of any potential Handicap Index change be subtracting a displaced best 8 Differential from the new Differential and dividing by 8 . In the case above 14.5-12.1 $=2.4 .2 .4 / 8=0.3$

