Oyster Cup

|  | (Boats Finishing) <br> (ACT + 5\%) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3464 |  |  |  |  |  |  |  |  |
| 3099 | $\begin{aligned} & \text { (ACT + 5\%) } \\ & (\mathrm{SCT}) \end{aligned}$ |  |  |  |  |  |  |  |
| Pos | Points | Top2third | OKPerf | Perf No | Perf Ind | CSF | Prov Ch | New Hcap |
| 1 | 4 | 2988 | 2988 | 1955 | -73 |  | -73 | 1955 |
| 2 | 3 | 3210 | 3210 | 2072 | 72 |  | 72 | 2072 |
| 3 | 2 | 3486 |  | 1917 | 213 |  |  | 1704 |
| 4 | 1 | 3512 |  | 1859 | 219 |  |  | 1640 |
| 5 | 1 |  |  | 1926 | 252 |  |  | 1674 |
| 6 | 1 |  |  | 1936 | 336 |  |  | 1600 |
| 7 | 1 |  |  | 2149 | 617 |  |  | 1532 |
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## How to use the Results sheet

## Entering results

All cells coloured grey are formulae. Only enter data in the white cells.
Enter the boats with their handicaps, start and finish times. Times in format $\mathrm{HH}: \mathrm{MM}: \mathrm{SS}$.
If a boat retired, enter "R" in the finish time.

## Sorting the boats by corrected time

After entering all the reults, select the rows for all boats (starting at row 5), and sort by Corrected time

## Publishing results

Save the spreadsheet, then do File - Save As - and choose PDF format.
Check that the PDF is in landscape format and shows all the columns. If not you can adjust the colum
(column F), Ascending
n widths in the spreadsheet, and retry.

