

Month

Most improved during the month of
October, 2020

	Name	Starting Index	Ending Index	Factor
1	Mark Flot	14.7	11.0	1.160
2	Fred H Myers	13.3	11.4	1.081
3	Thomas Boucher	11.0	9.4	1.074
4	Jim Margala A	20.0	17.8	1.073
5	Jay Horton	6.6	5.6	1.056
6	Richard Garippo	21.3	19.6	1.053
7	Joe Guzman	8.6	7.6	1.051
8	Ron Offringa	10.8	9.7	1.050
9	Kevin Fowler	13.2	12.2	1.041
10	Ralph Mesa	16.0	15.2	1.029

Year

Most improved during the year ending
October 31, 2020

	Name	Starting Index	Ending Index	Factor
1	Cliff Inouye	22.8	17.0	1.200
2	Jay Horton	8.7	5.6	1.176
3	Larry P Sonnenberg	10.0	6.9	1.164
4	Bob Mraz	31.2	26.1	1.133
5	Neal Shapiro	28.8	25.4	1.090
6	Ron Offringa	11.6	9.7	1.087
7	Arvon Wolverton	38.3	34.9	1.072
8	Santiago De Alba	24.2	22.4	1.052
9	Donn Kaufman	16.7	15.3	1.051
10	Jim Margala A	19.2	17.8	1.046

Most Improved Golfer Computation

The USGA recommended method for determining a club's most improved player for the given period is as follows:

- 1 - Add 12 to the player's Handicap Index at the start of the period.
This is value A.
- 2 - Add 12 to the player's Handicap Index at the end of the season.
This is value B.
- 3 - Divide value A by value B, calculating to three decimal places.
This is the Improvement Factor.

The player with the highest Improvement Factor should receive the most improved player award.

Example:

$$\begin{aligned} \text{Starting Handicap Index} &= 22.6 \\ \text{Ending Handicap Index} &= 17.4 \\ \text{Value A: } 22.6 + 12 &= 34.6 \\ \text{Value B: } 17.4 + 12 &= 29.4 \\ \text{Improvement Factor is} & \\ \text{A / B: } 34.6 / 29.4 &= 1.177 \end{aligned}$$