**Baseball Players Selection Power Bi Project**

**Dataset:** Lahman’s Baseball Database containing Fielding, player information, teams and

team Franchises and batting statistics from 1871 to 2020

**Audience:** Base Ball Historian and Base Ball Franchise General Manager equipped

With the knowledge of Base Ball

**Objective:** Get Best Players in Upcoming Auctions for their Franchise

**Requirements:** Create a Dashboard having the following:

1. A Batter Details Page having key parameters like Average ,Doubles[2B] , On Base Percentage Home Runs [HR] Hits by Year and Franchise
2. The GM of team is interested to know their teams player stack up against the rest of players which will help the franchise for comparison as well as Trade negotiations for the recent year 2019 . a comparison with Batting average filtered by fielding positions and outs (To accumulate Fielders with sufficient time on field) so create a page with Player Comparison on Batting Power.
3. Add show Fielding Errors by their position on field
4. Also show the batting average ,on base percentage and slugging percentage by year
5. Try to show the correlation between stole base totals and home run totals
6. Key Performance Indicators