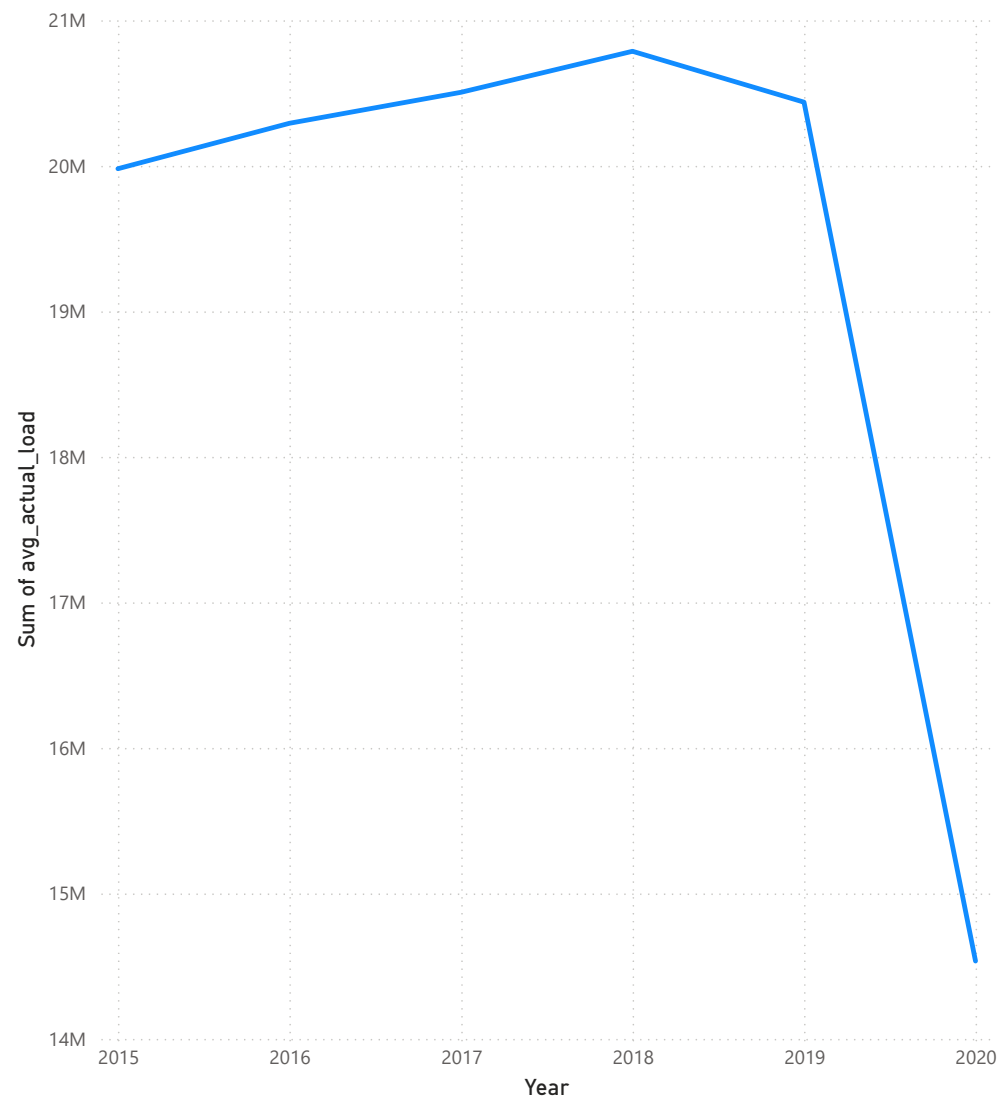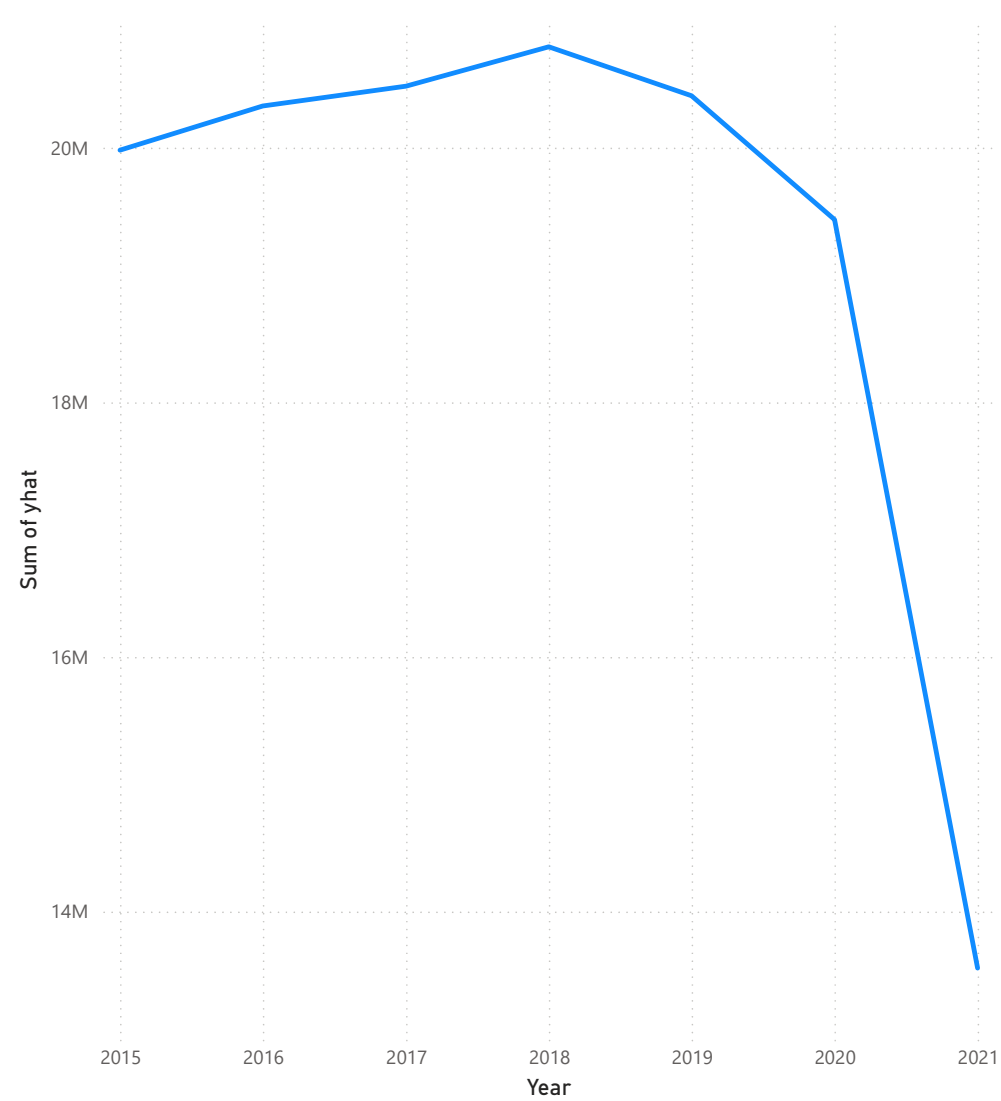## Sum of avg_actual_load by Year
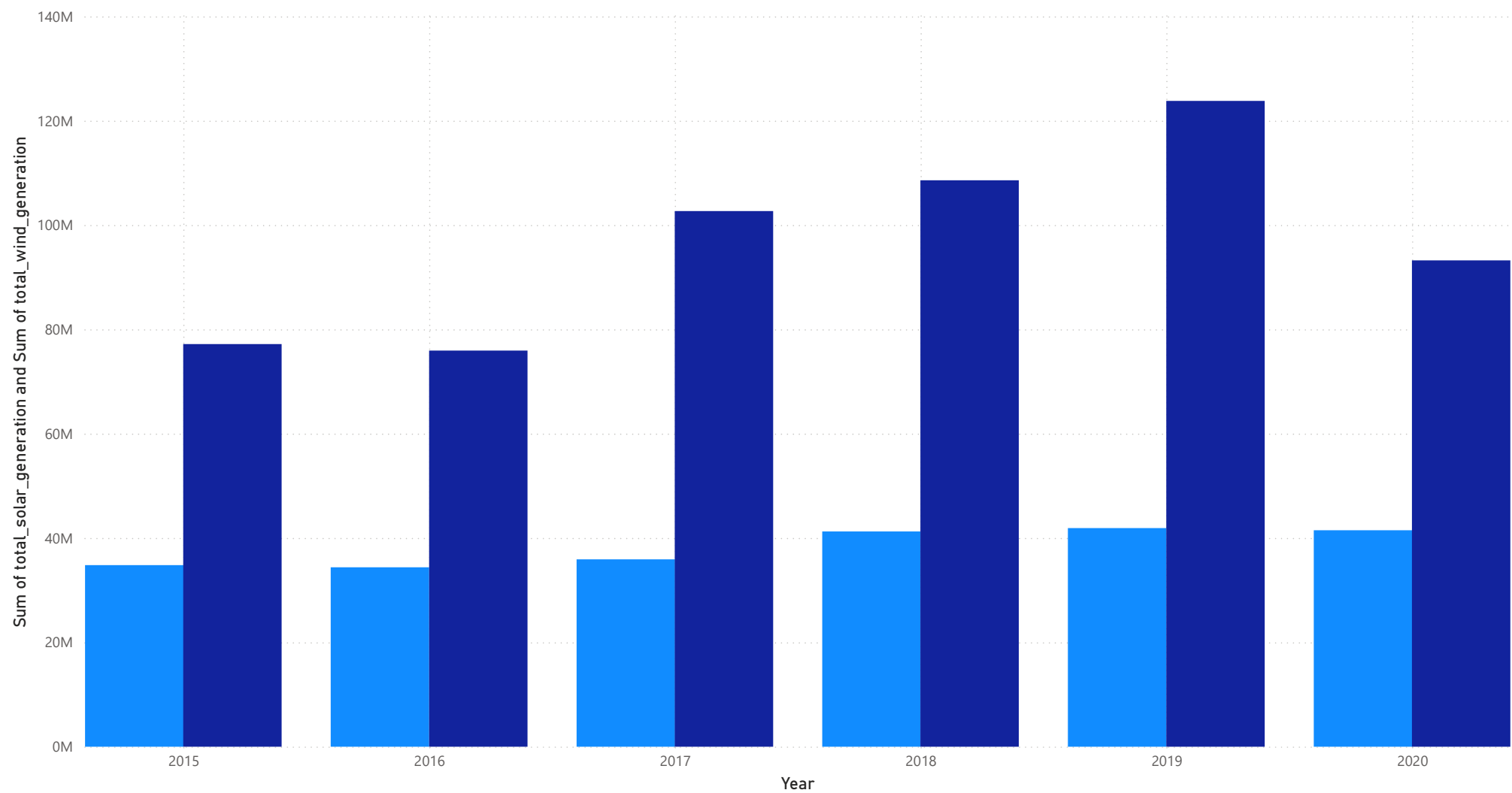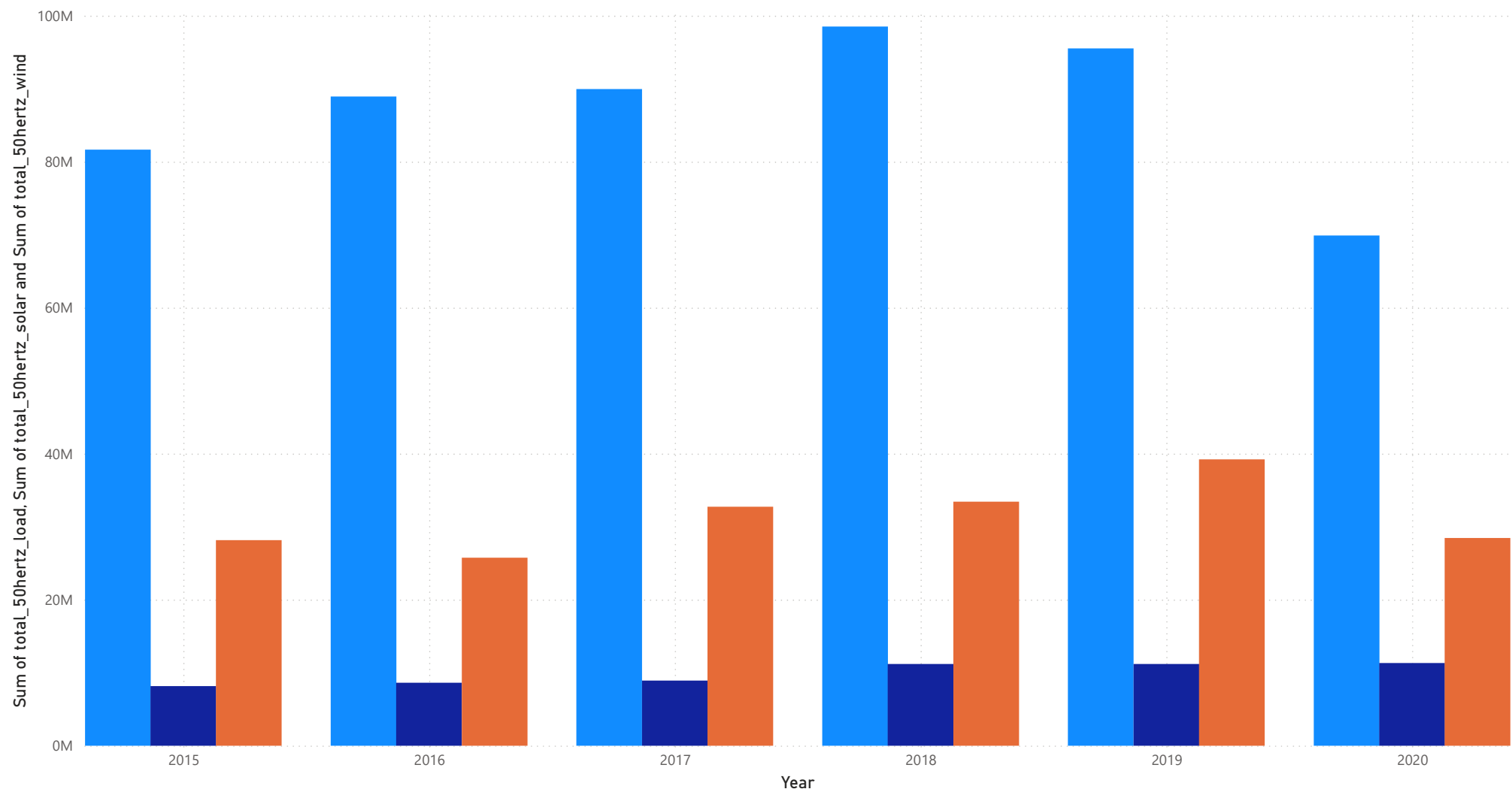
Sum of yhat by Year

Sum of total_solar_generation and Sum of total_wind_generation by Year

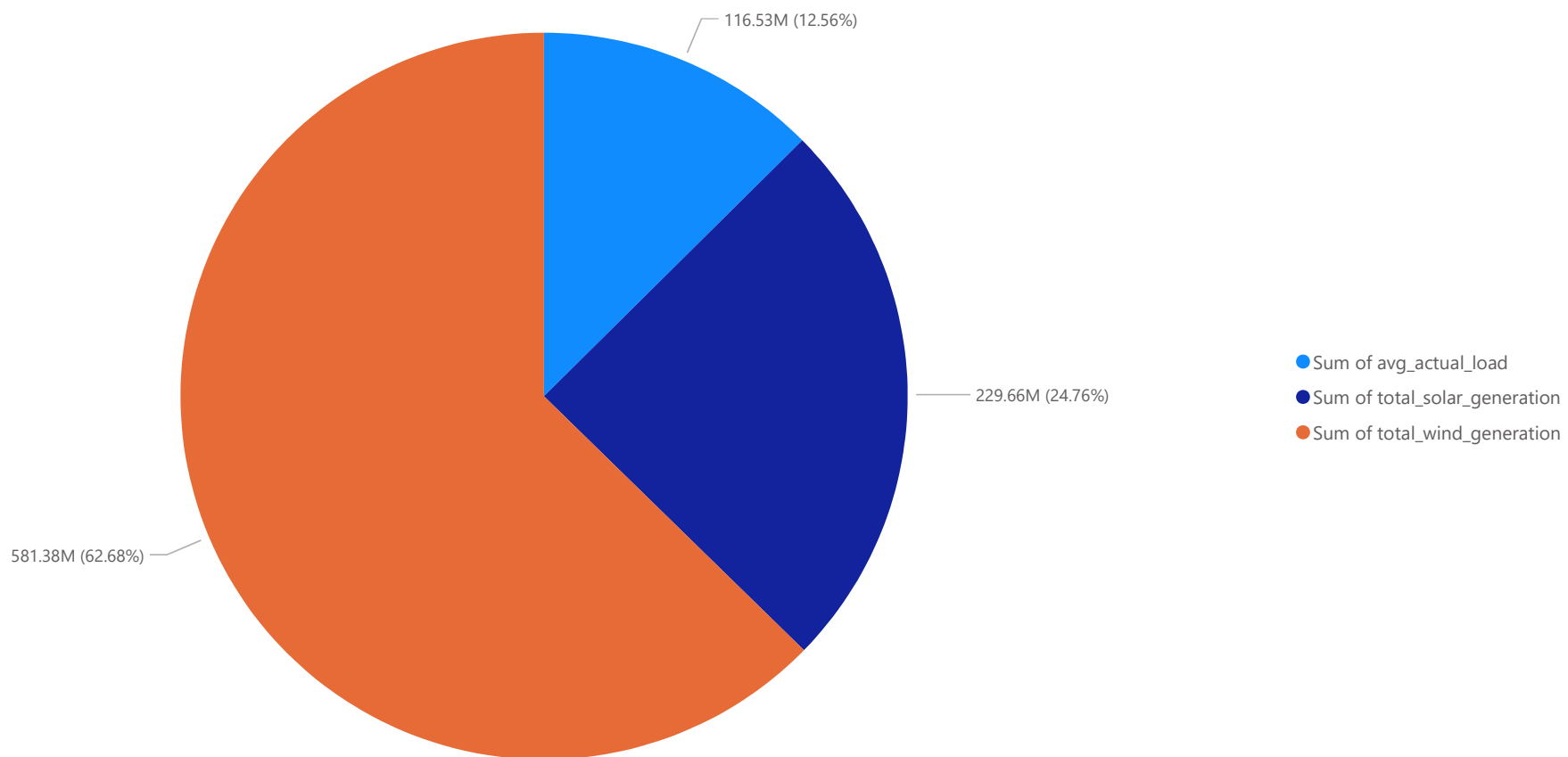● Sum of total_solar_generation ● Sum of total_wind_generation

Sum of total_50hertz_load, Sum of total_50hertz_solar and Sum of total_50hertz_wind by Year

● Sum of total_50hertz_load ● Sum of total_50hertz_solar ● Sum of total_50hertz_wind

Sum of avg_actual_load, Sum of total_solar_generation and Sum of total_wind_generation
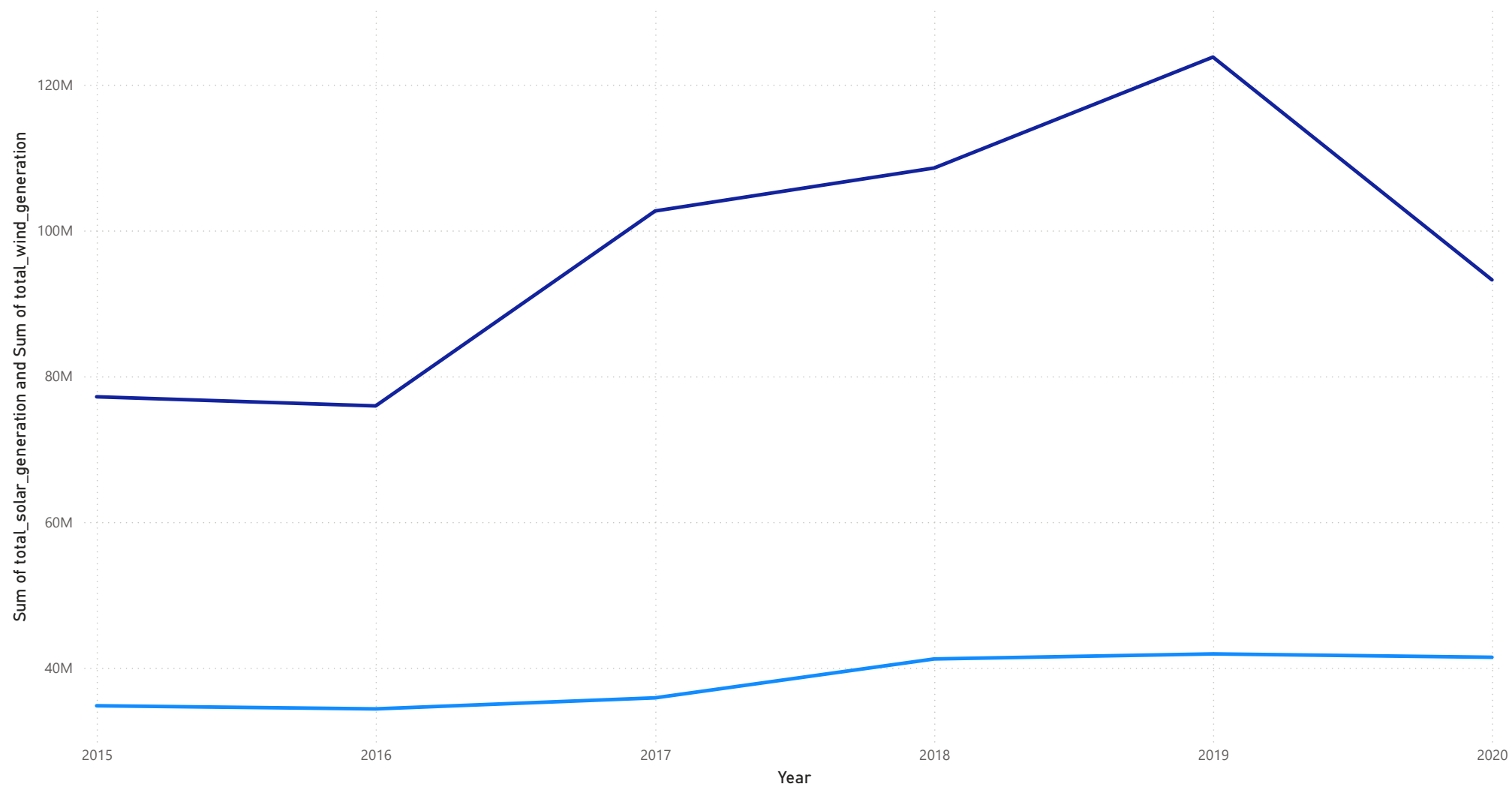

116.53M (12.56%)

229.66M (24.76%)

581.38M (62.68%)

- Sum of avg_actual_load
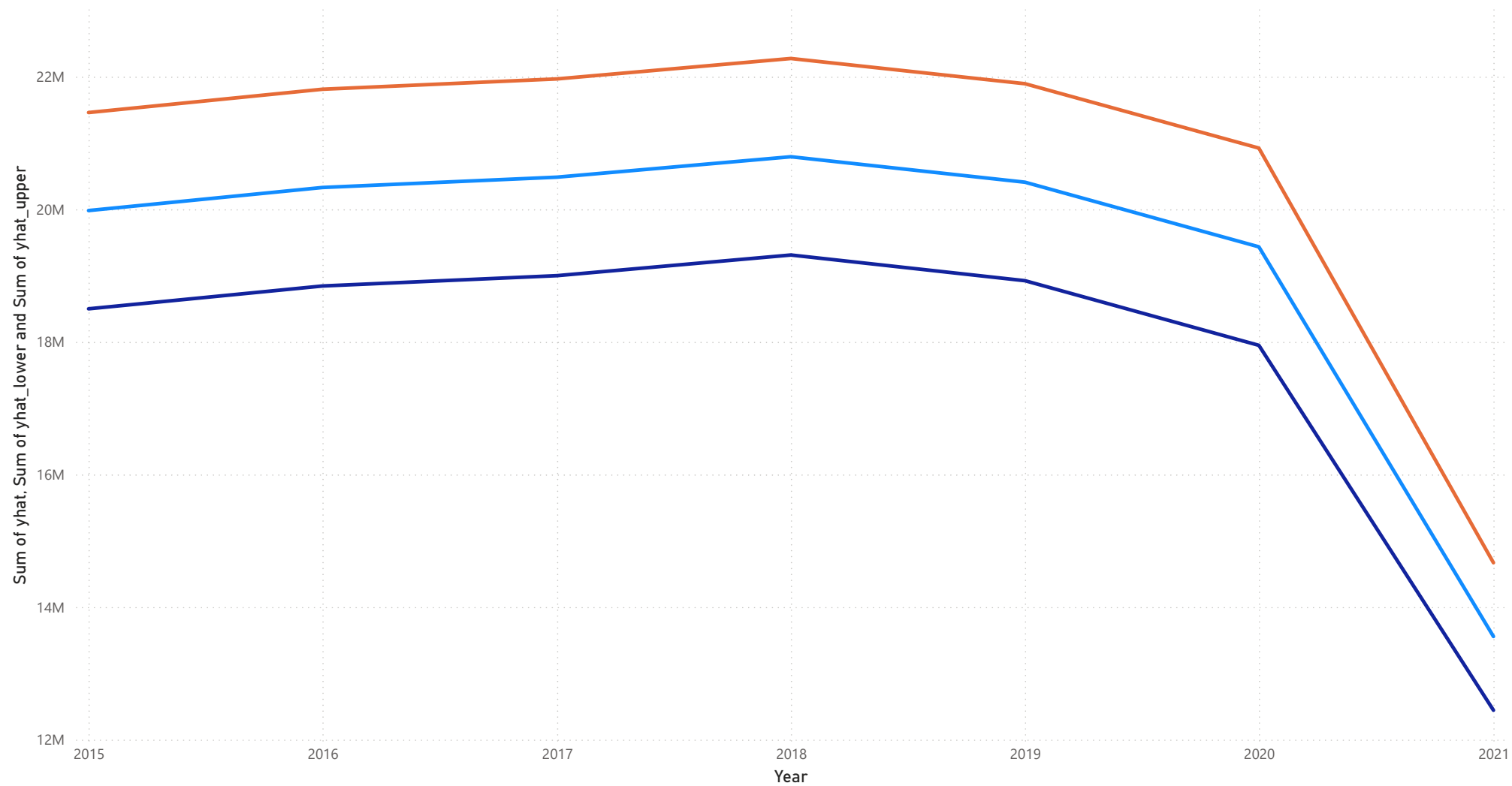- Sum of total_solar_generation
- Sum of total_wind_generation

Sum of total_solar_generation and Sum of total_wind_generation by Year

● Sum of total_solar_generation ● Sum of total_wind_generation

Sum of yhat, Sum of yhat_lower and Sum of yhat_upper by Year

● Sum of yhat ● Sum of yhat_lower ● Sum of yhat_upper

Sum of avg_actual_load and Sum of yhat

116.53M (46.33%)

134.98M (53.67%)

● Sum of avg_actual_load
● Sum of yhat