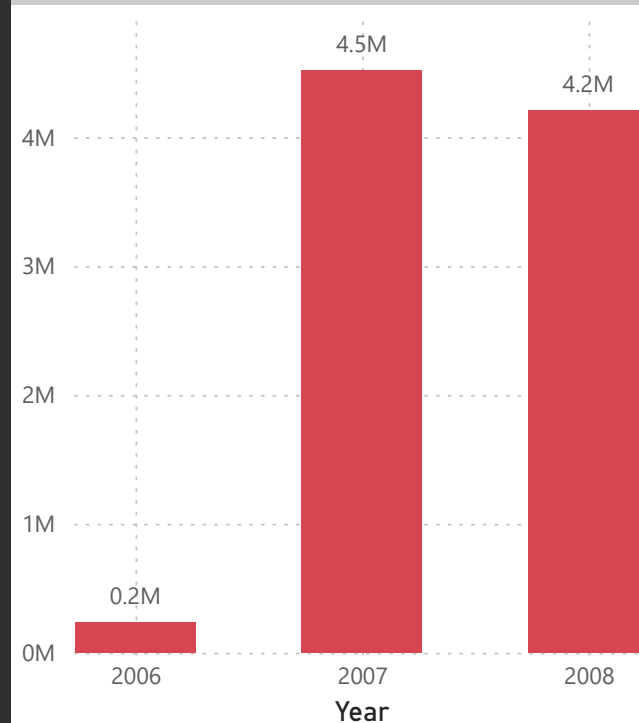


HOUSEHOLD POWER CONSUMPTION DASHBOARD

Date

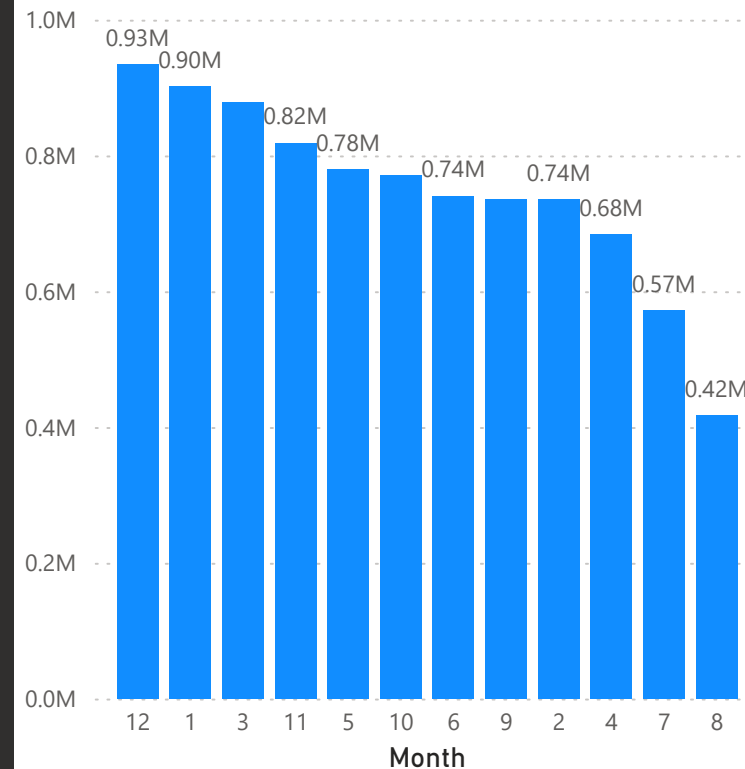
- ☐ 16 December 2006
- ☐ 17 December 2006
- ☐ 18 December 2006
- ☐ 19 December 2006
- ☐ 20 December 2006
- ☐ 21 December 2006
- ☐ 22 December 2006
- ☐ 23 December 2006
- ☐ 24 December 2006
- ☐ 25 December 2006
- ☐ 26 December 2006
- ☐ 27 December 2006
- ☐ 28 December 2006
- ☐ 29 December 2006
- ☐ 30 December 2006
- ☐ 31 December 2006
- ☐ 01 January 2007
- ☐ 02 January 2007

Sum of Total_submetering by Year



Maximum Sub-metering was done in the year-2007 which is about 4.5 million and in the month DECEMBER.

Sum of Total_submetering by Month



Minimum Sub-metering was done in 2006 which is about 0.2 Million and in the month AUGUST.

9M

Total_submetering(2006-)

1M

Sum of Sub_metering_1

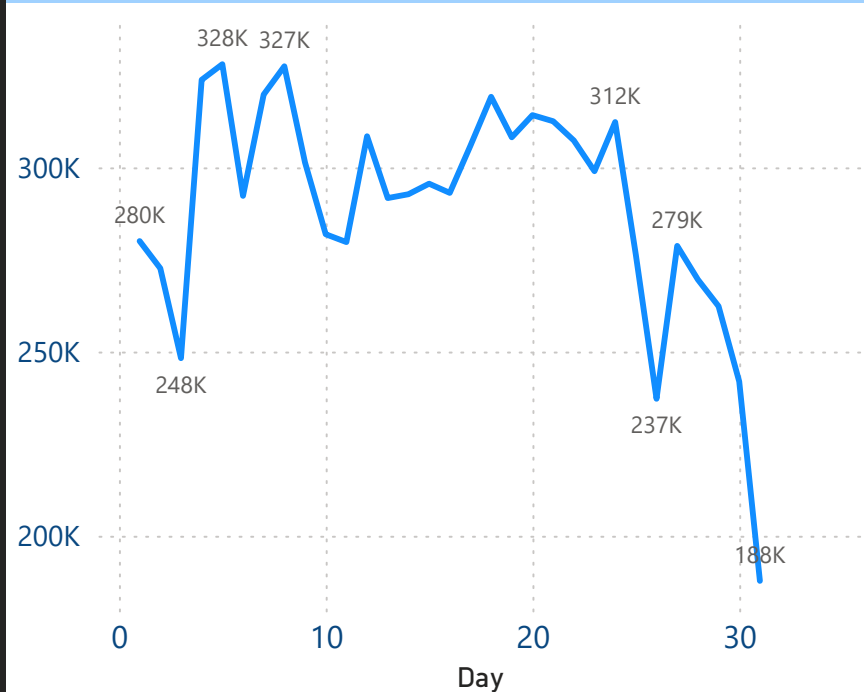
2M

Sum of Sub_metering_2

6M

Sum of Sub_metering_3

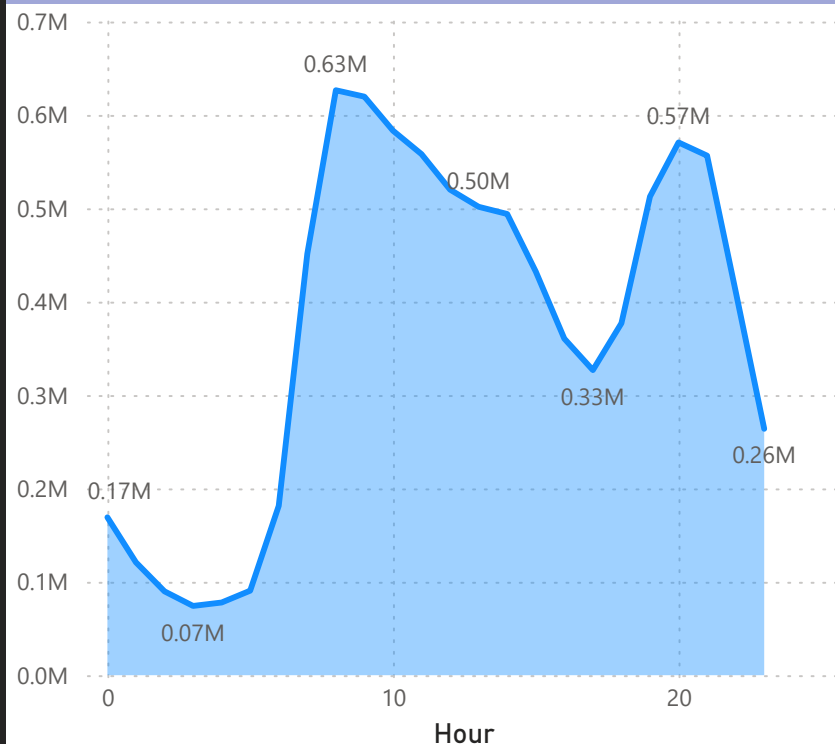
Sum of Total_submetering and Count of Year by Day



Maximum Sub-metering was on **5th day** of the year including the sub-metering of *only 2 years* out of total years taken in consideration(3).

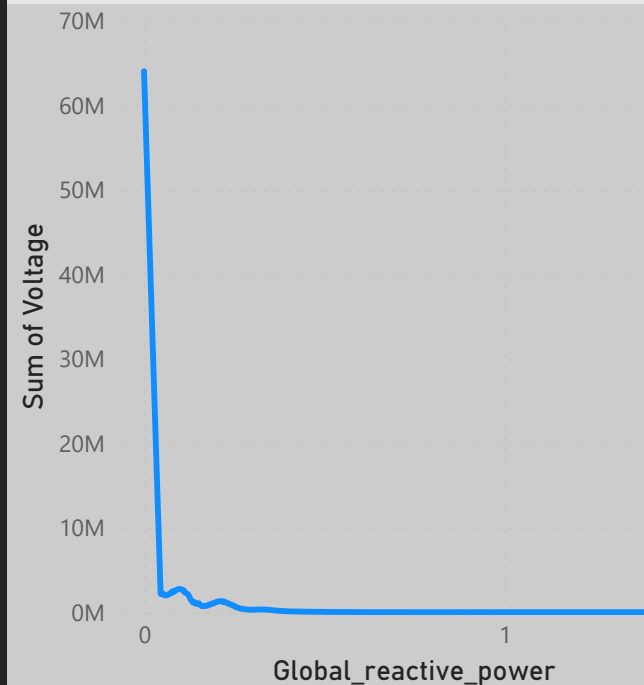
Minimum Sub-metering was on the last day(**31st**) even after including all the years (3).

Sum of Total_submetering by Hour



During initial hours of the day the sum of total sub-metering was low at 8 am it was at the peak we get maximum sub-metering and after 9 pm the graph goes down and during the day the graph goes up and down.

Sum of Voltage by Global_reactive_power



On increasing the global reactive power the voltage decrease at low reactive we can see peak in the voltage .After some time on increasing the reactive power no voltage change.

252.14

Max of Voltage

1.39

Max Global reactive po...

46.40

Max of Global_intensity

10.67

Max Global active power

Build visuals with your data

Select or drag fields from the **Data** pane onto the report canvas.

