Key Metrics of Vehicle Analysis

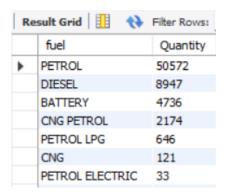
1) Total No. of Vehicle -

select count(tempRegistrationNumber) as Total_Vehicles from telangana.cleaned_telangana;



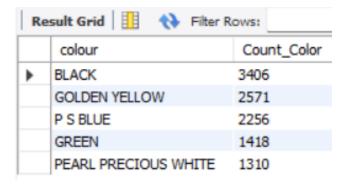
2) Vehicle Distribution by Fuel Type -

select fuel, count(*) as Quantity from telangana.cleaned_telangana group by fuel order by quantity desc;



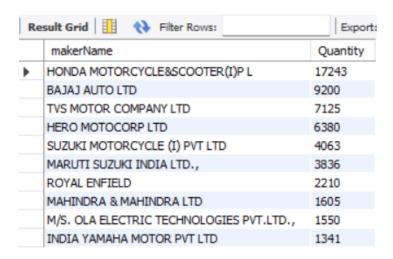
3) Top 5 Demanding Colors -

select colour, count(*) as Count_Color from telangana.cleaned_telangana group by colour order by count_color desc limit 5;



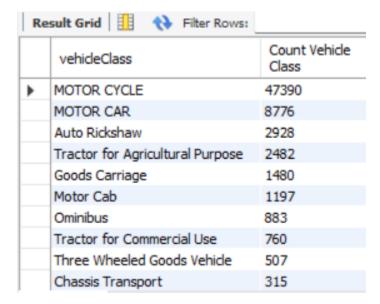
4) Top 10 Companies by Vehicle Quantity

select makerName, count(*) as Quantity from telangana.cleaned_telangana group by makerName order by quantity desc limit 10;



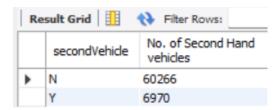
5) Top 10 Vehicle Class -

select vehicleClass, count(*) as `Count Vehicle Class` from telangana.cleaned_telangana group by vehicleClass order by `Count Vehicle Class` desc limit 10;



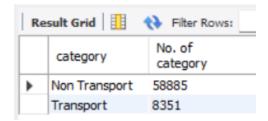
6) Second-Hand Vehicles -

select secondVehicle , count(*) as `No. of Second Hand vehicles` from telangana.cleaned_telangana group by secondVehicle order by `No. of Second Hand vehicles` desc;



7) Category of Vehicles -

select category , count(*) as `No. of category` from telangana.cleaned_telangana group by category order by `No. of category` desc ;



8) Seat Capacity Distribution of Vehicle -

select seatCapacity, count(*) as `No. of Vehicles` from telangana.cleaned_telangana group by seatCapacity order by `No. of Vehicles` desc limit 5;

