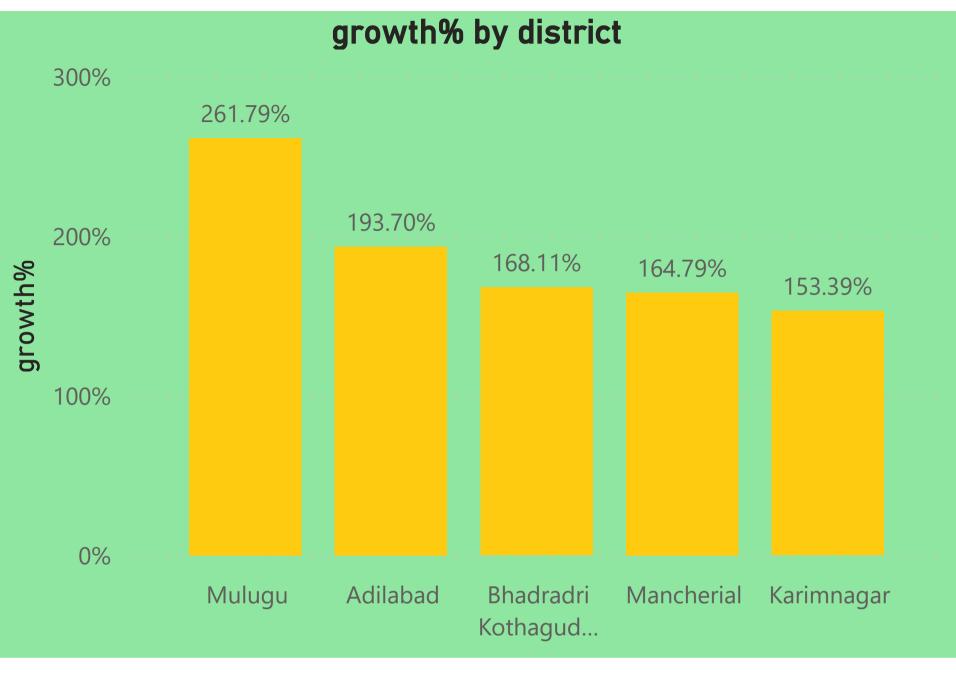
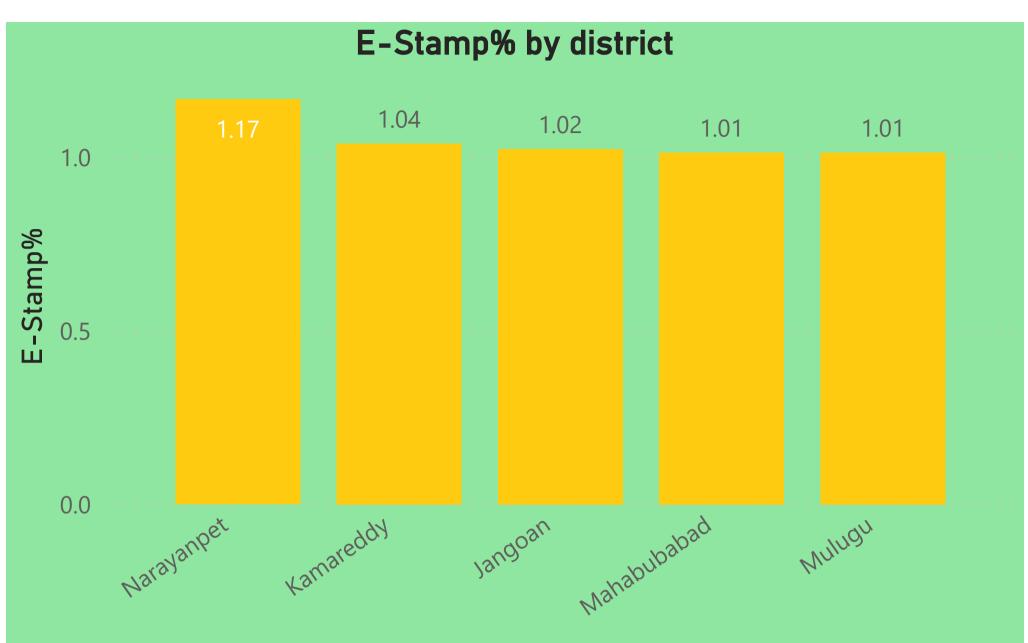
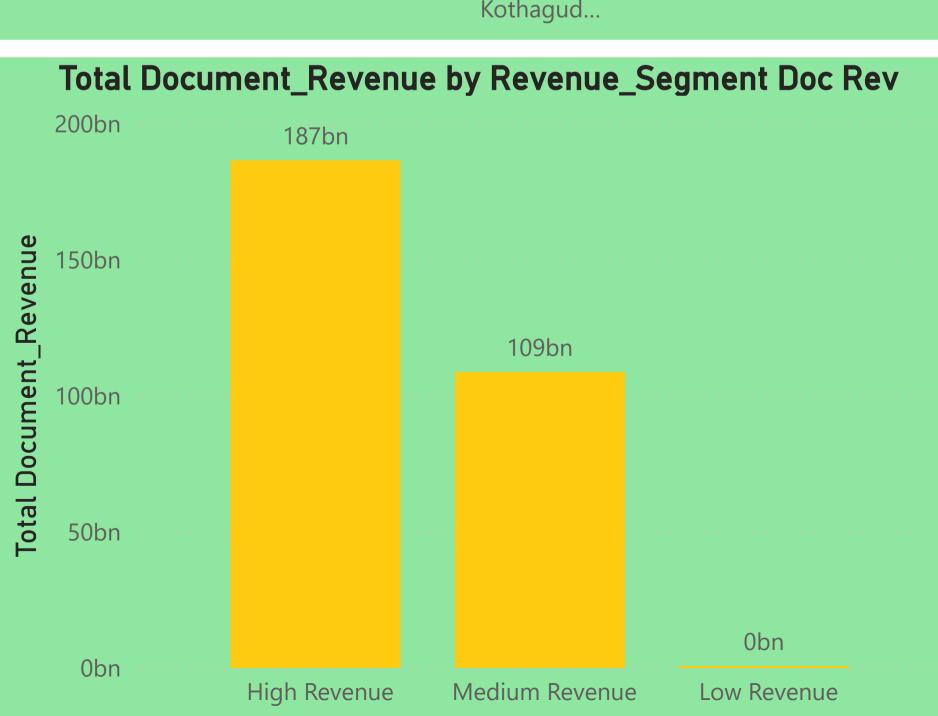
Telangana Growth Analysis

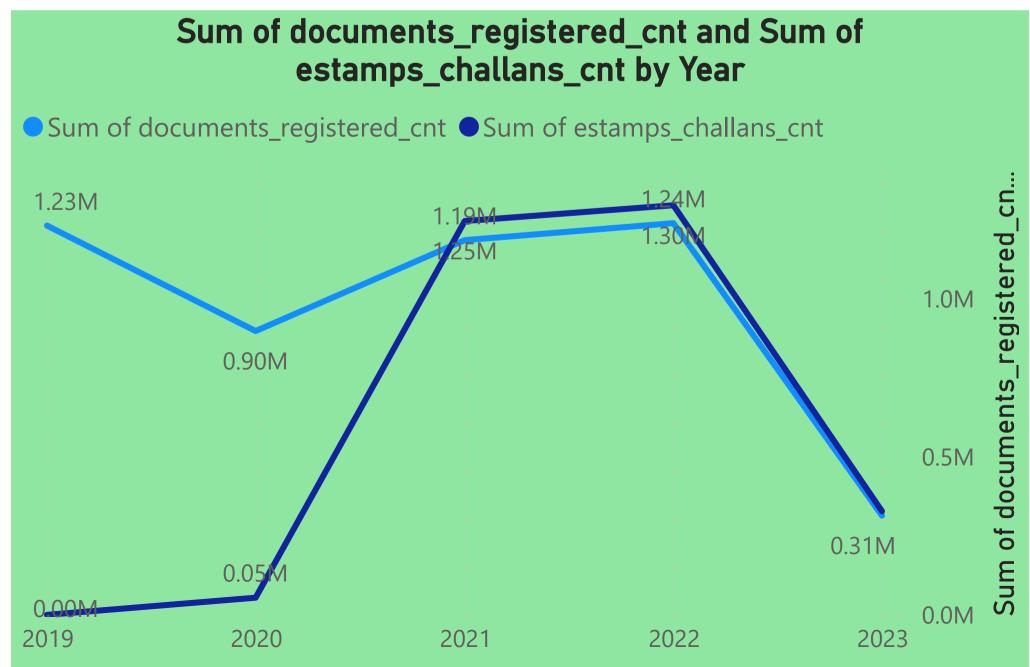


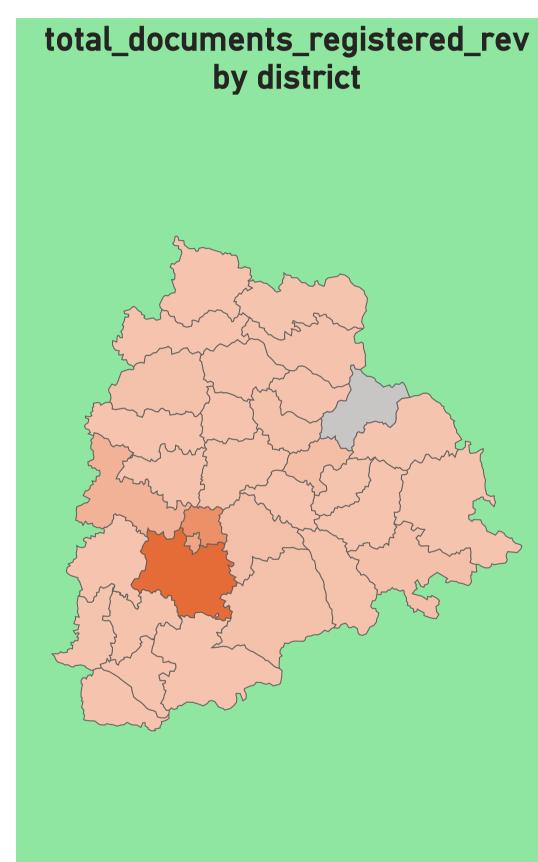




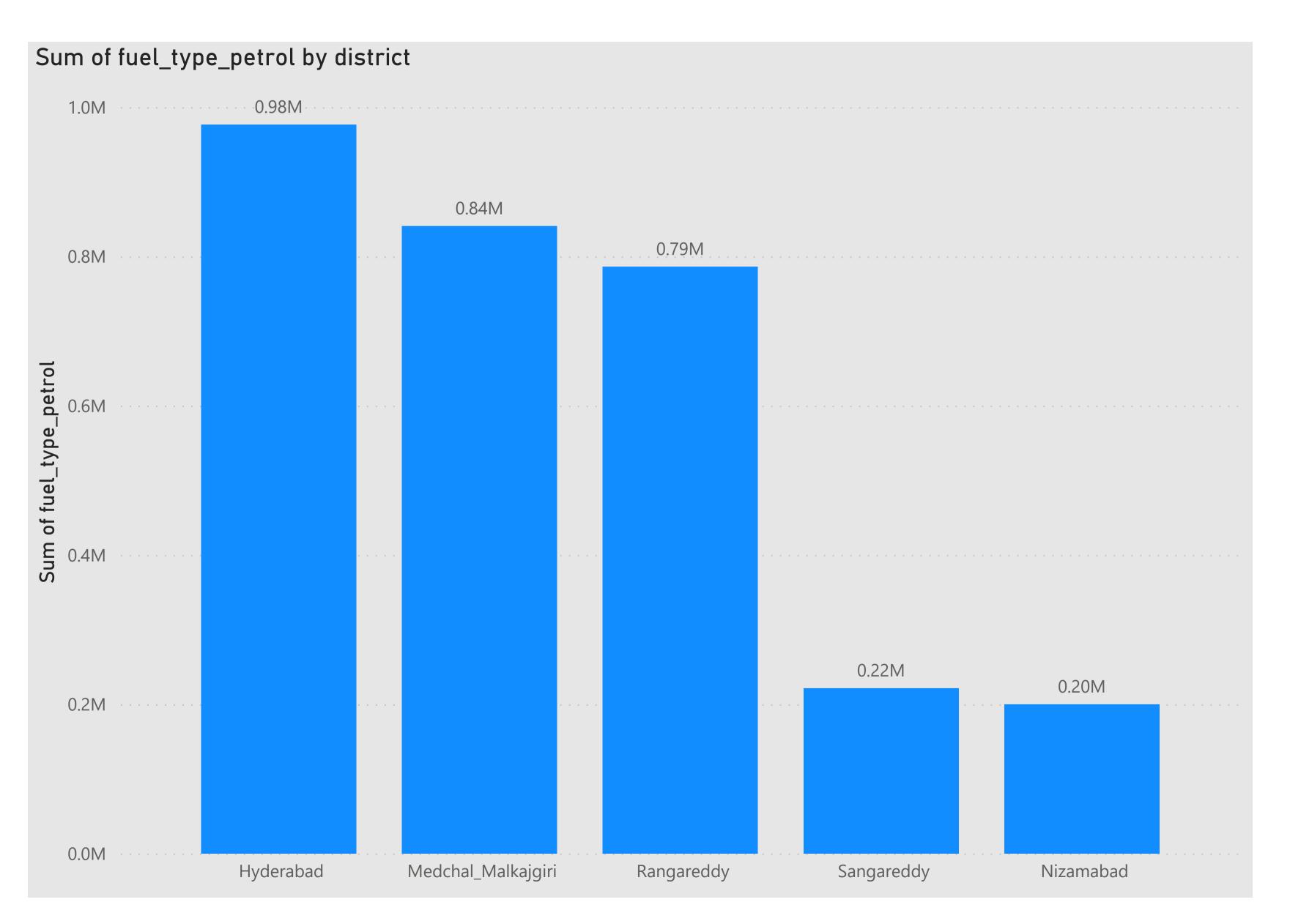


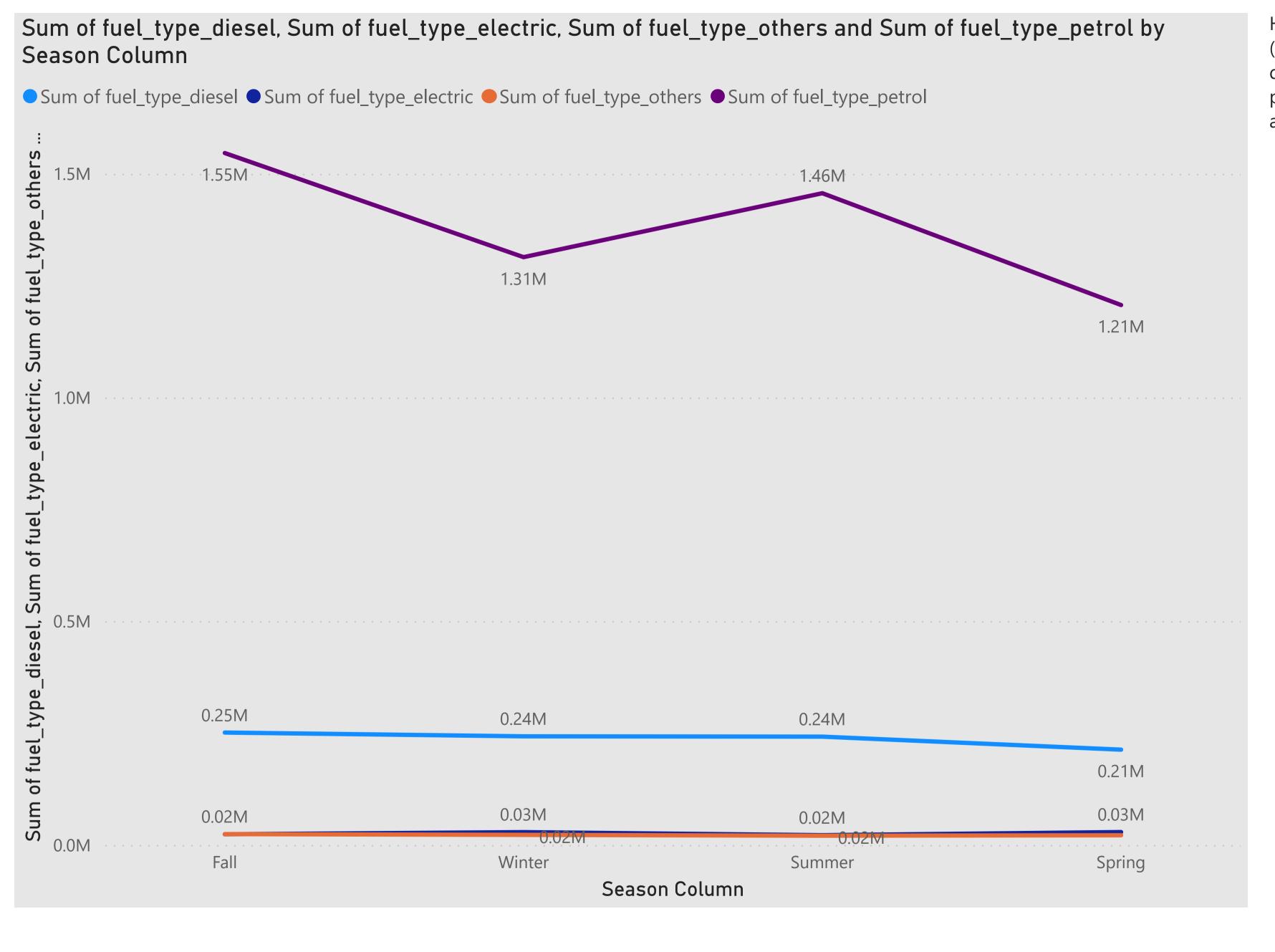






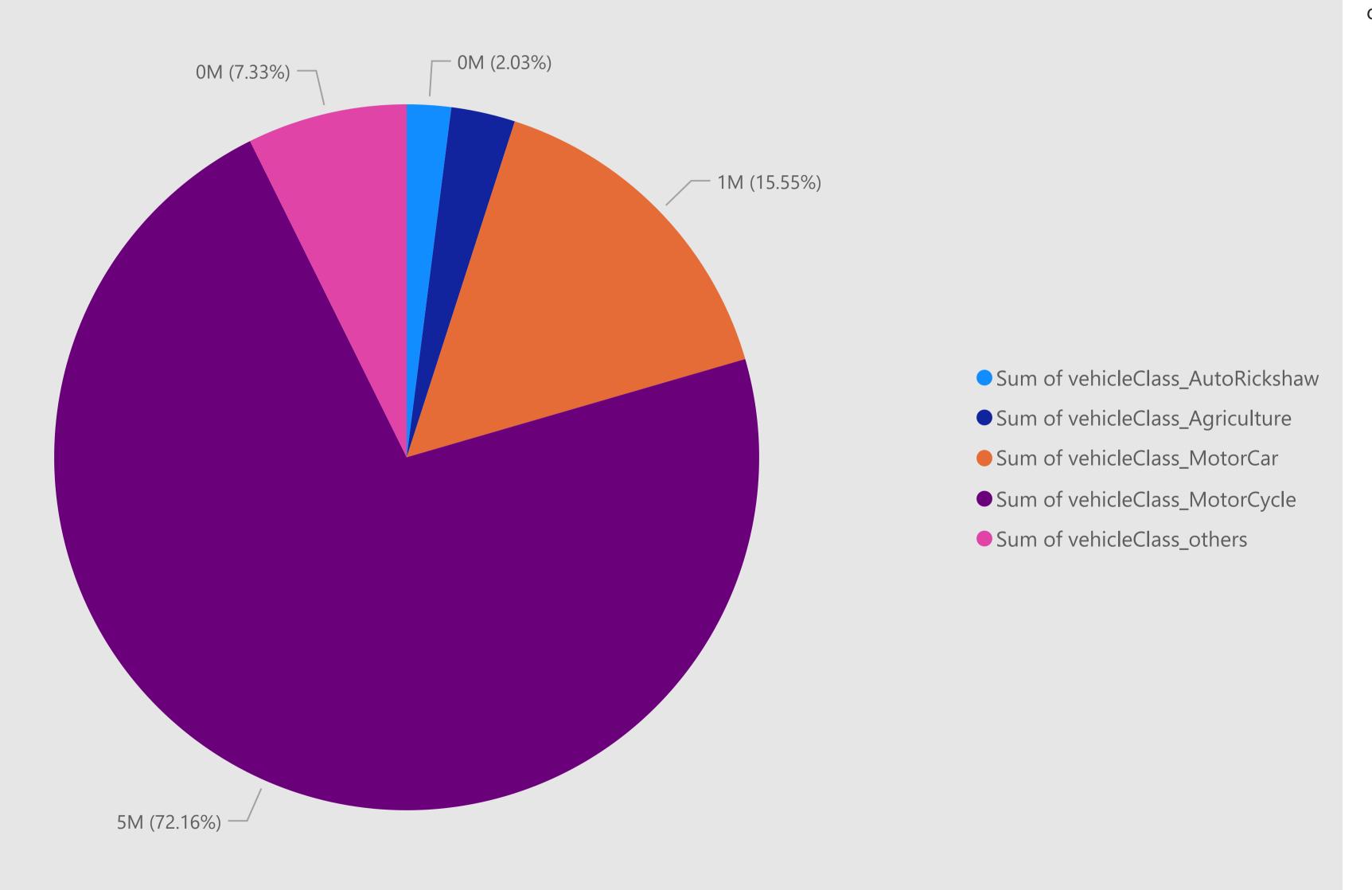
Investigate whether there is any correlation between vehicle sales and specific months or seasons in different districts. Are there any months or seasons that consistently show higher or lower sales rate, and if yes, what could be the driving factors?





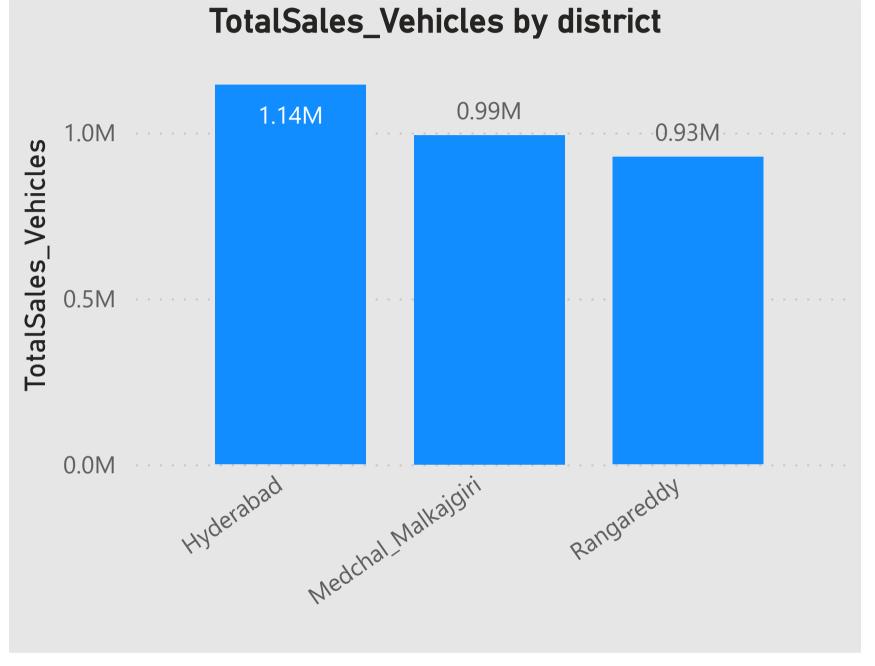
How does the distribution of vehicles vary by vehicle class (MotorCycle, MotorCar, AutoRickshaw, Agriculture) across different districts? Are there any districts with a predominant preference for a specific vehicle class? Consider FY 2022 for analysis.

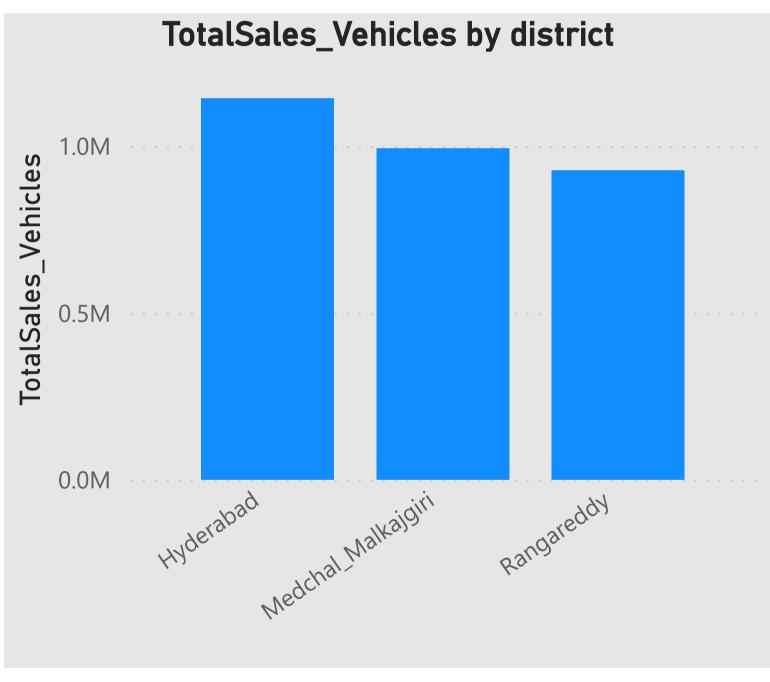
Sum of vehicleClass_AutoRickshaw, Sum of vehicleClass_Agriculture, Sum of vehicleClass_MotorCar, Sum of vehicleClass_MotorCycle and Sum of vehicleClass_others



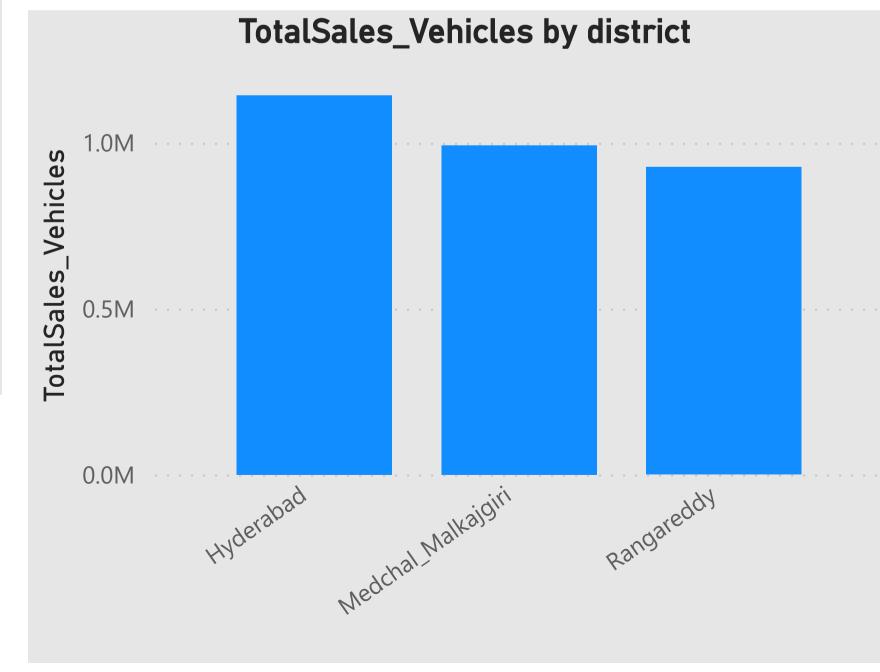
How does the distribution of vehicles vary by vehicle class (MotorCycle, MotorCar, AutoRickshaw, Agriculture) across different districts? Are there any districts with a predominant preference for a specific vehicle class? Consider FY 2022 for analysis.

List down the top 3 districts that have shown the highest and lowest vehicle sales growth during FY 2022 compared to FY 2021?

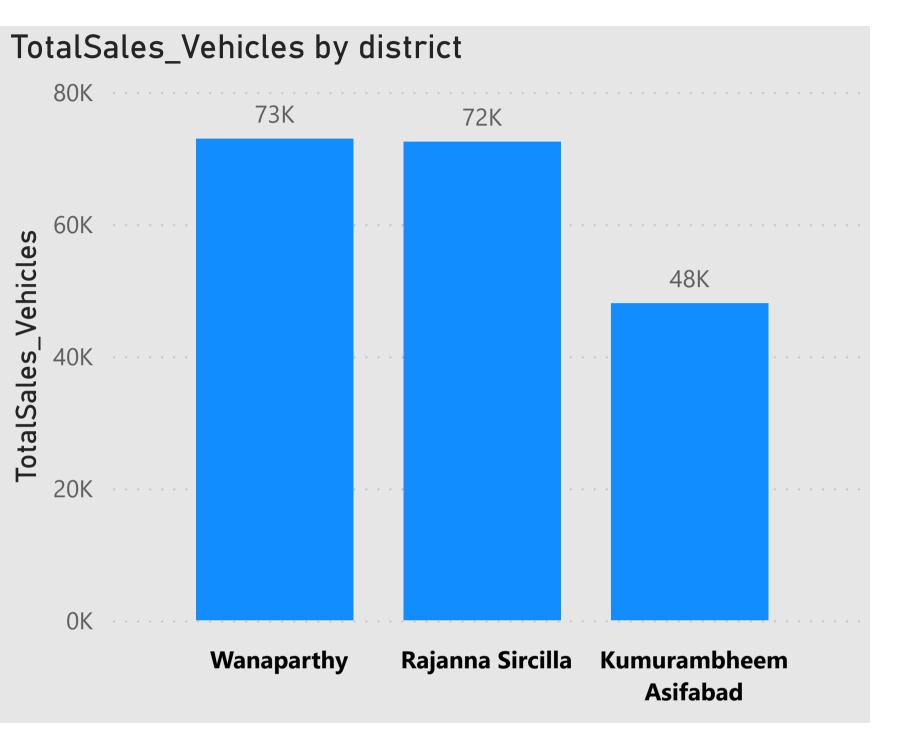


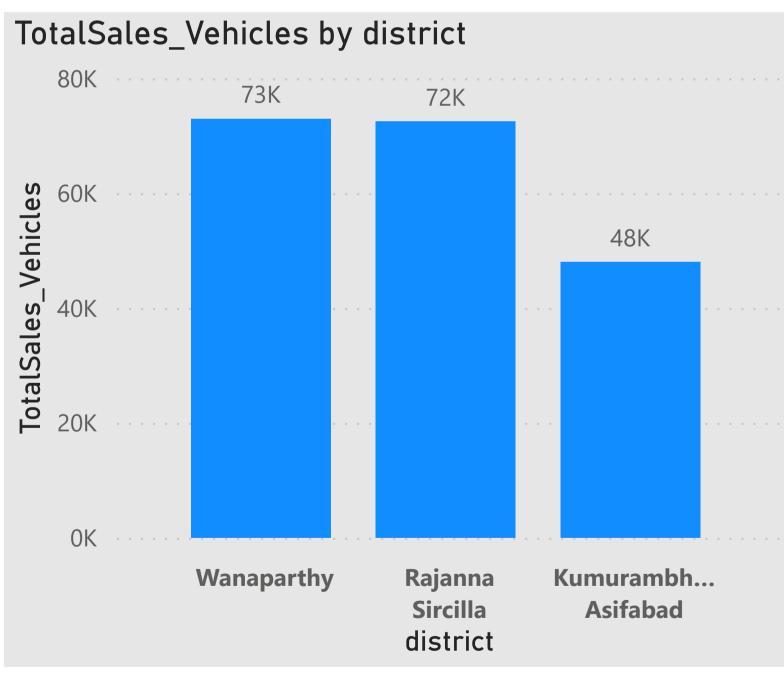


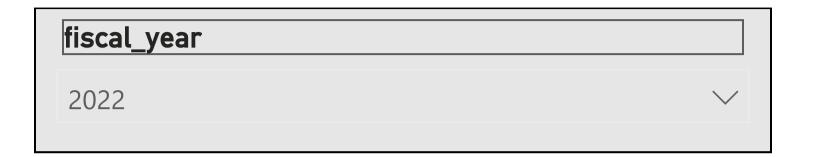


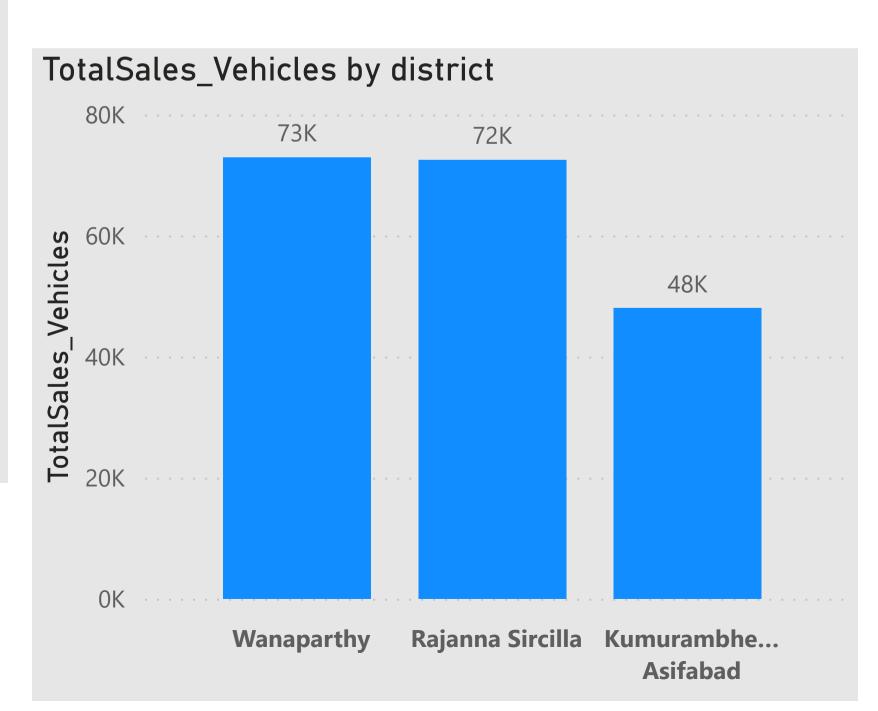


List down the bottom 3 districts that have shown the highest and lowest vehicle sales growth during FY 2022 compared to FY 2021? (Consider and compare categories: Petrol, Diesel and Electric)





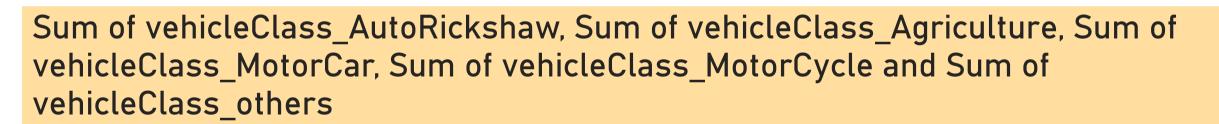


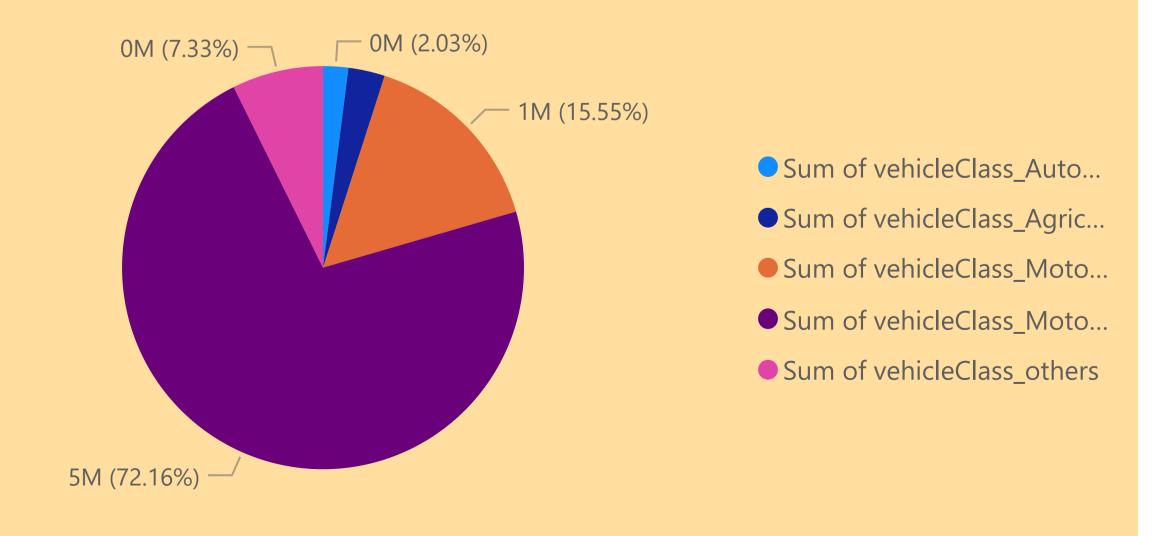


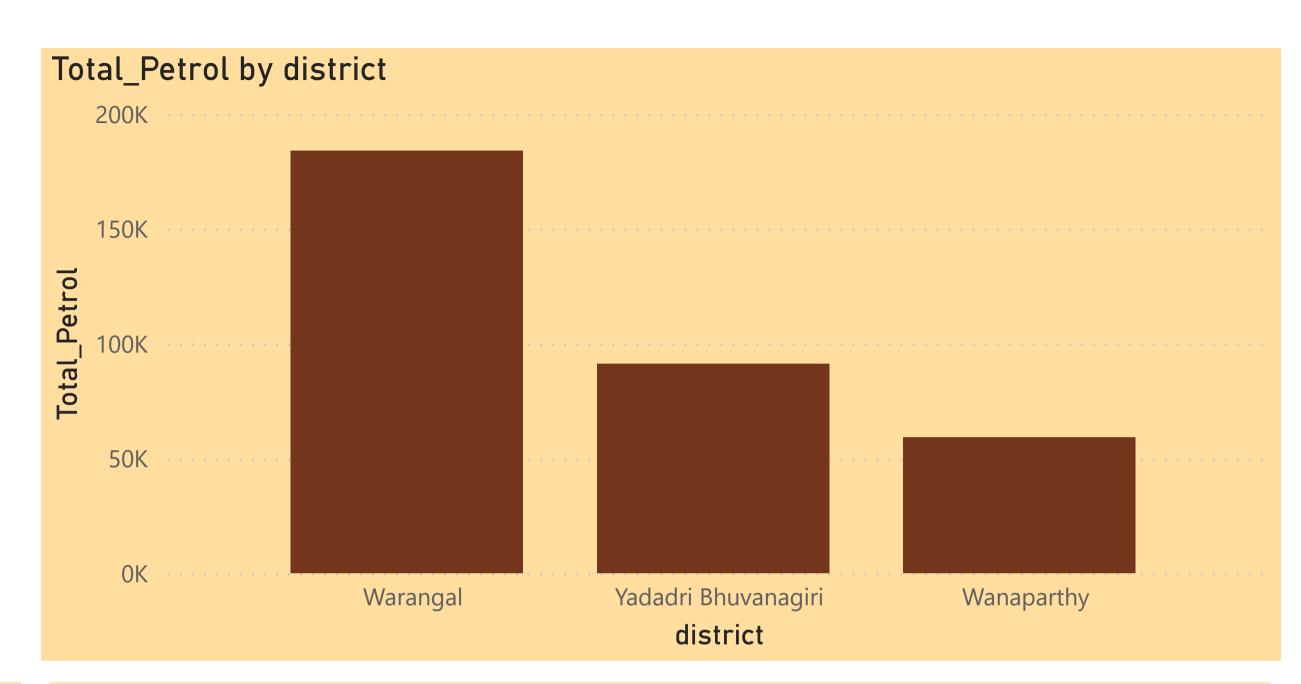


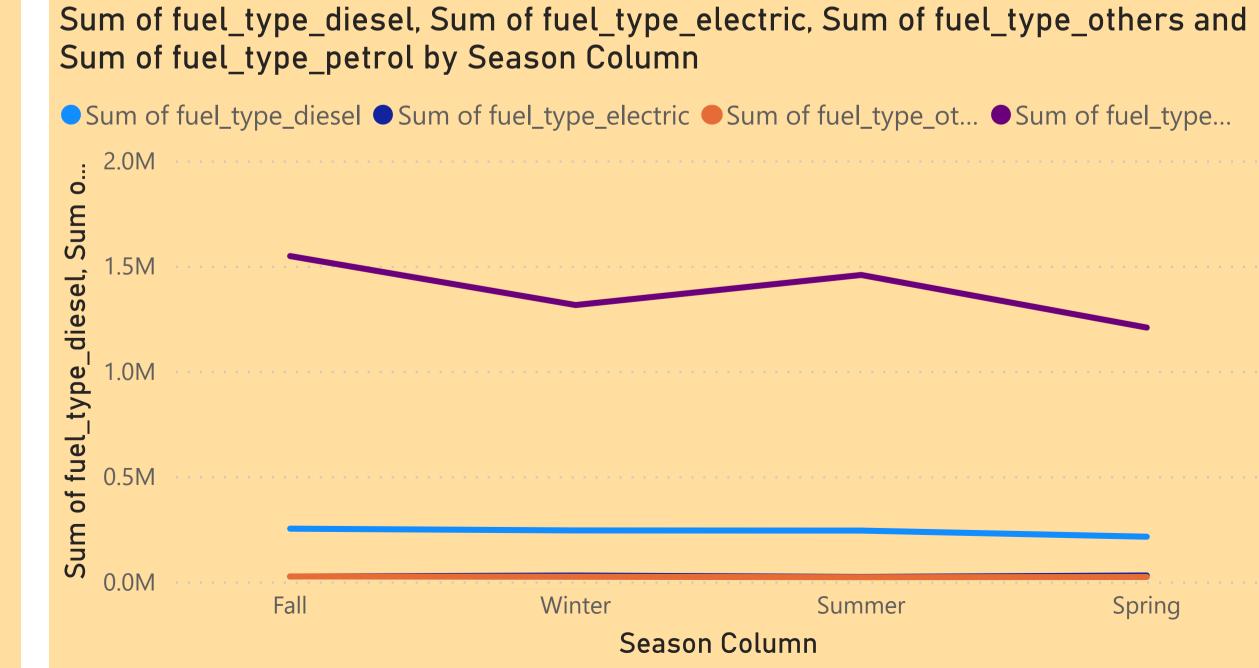












Is there any relationship between district investments, vehicles sales and stamps revenue within the same district between FY 2021 and 2022?

