



# Telangana Growth Analysis

2019

2020

2021

2022

Total Revenue  
₹516bn

Total Stamp  
8M

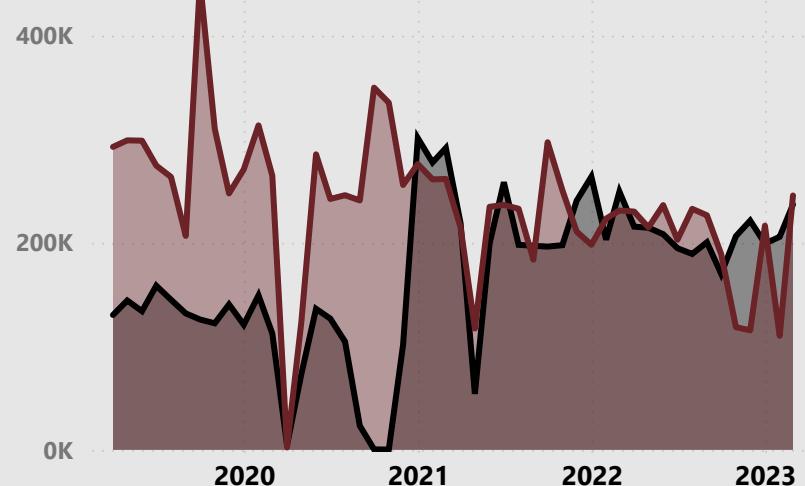
Total Employee  
675K

Total Investment (CR)  
₹99.13K

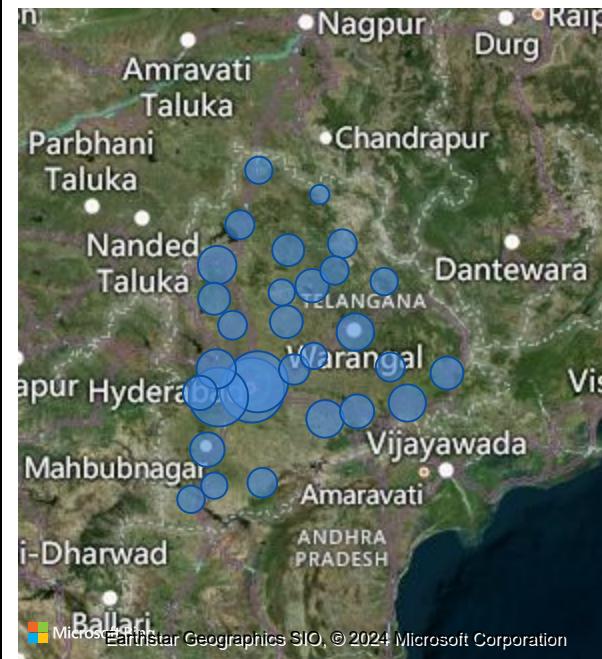
Total Vehicle  
11M

## Monthly Stamp And Vehicle Analysis

● Total Stamp ● Total\_Vehicle



## Vehicle In District (%) by district



District	Rev (CR)	Vehicle
Rangareddy	↑ 18,953.57	↑ 15248
Medchal_Malkajgiri	↑ 11,289.08	↑ 16789
Hyderabad	↑ 6,704.91	↑ 19616
Sangareddy	↓ 3,873.27	↓ 4505
Hanumakonda	↓ 1,367.86	
Yadadri Bhuvanagiri	↓ 1,022.81	↓ 1956
Khammam	↓ 981.44	↓ 3738
Nalgonda	↓ 753.09	↓ 3855
Nizamabad	↓ 709.40	↓ 4155
Karimnagar	↓ 701.35	↓ 2641
Mahabubnagar	↓ 542.37	↓ 2932
Suryapet	↓ 499.53	↓ 2785
Siddipet	↓ 457.26	↓ 2463
Medak	↓ 301.63	↓ 1658
Peddapalli	↓ 301.17	↓ 1598
Mancherial	↓ 291.50	↓ 1640
Jagtial	↓ 286.87	↓ 2270
Kamareddy	↓ 237.87	↓ 2306
Vikarabad	↓ 237.66	↓ 2873
Nagarkurnool	↓ 233.92	↓ 1795
Jangoan	↓ 217.28	↓ 1282
Rajanna Sircilla	↓ 199.46	↓ 1278
Wanaparthy	↓ 105.70	↓ 1271

Yearly Revenue

**₹54.73bn!**  
Prev Year: 59.27bn  
(-7.67%)

Yearly Investment (In CR)

**₹99.13K**✓  
Prev Year: (Blank)  
(+Infinity%)

Yearly Vehicle

**572.17K!**  
Prev Year: 652.36K  
(-12.29%)

Yearly Employee

**675.08K**✓  
Prev Year: (Blank)  
(+Infinity%)





# Stamp Registration Analysis



All

Top\_10

Top\_3

Top\_5

2019

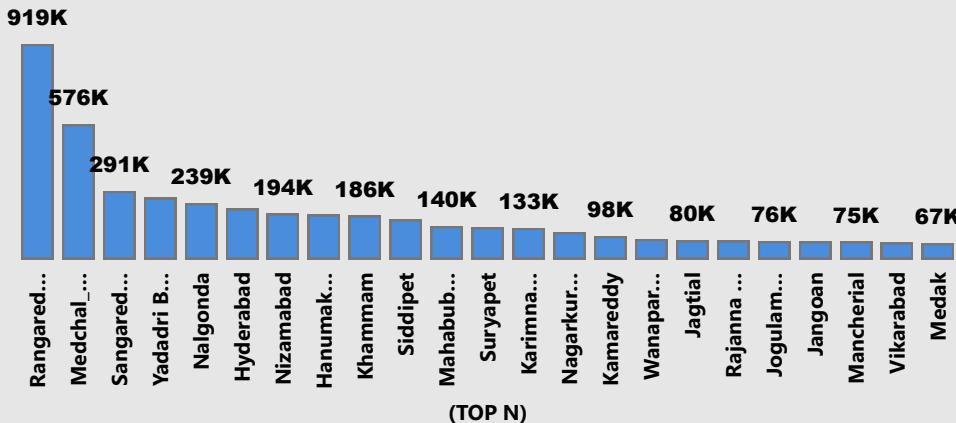
2020

2021

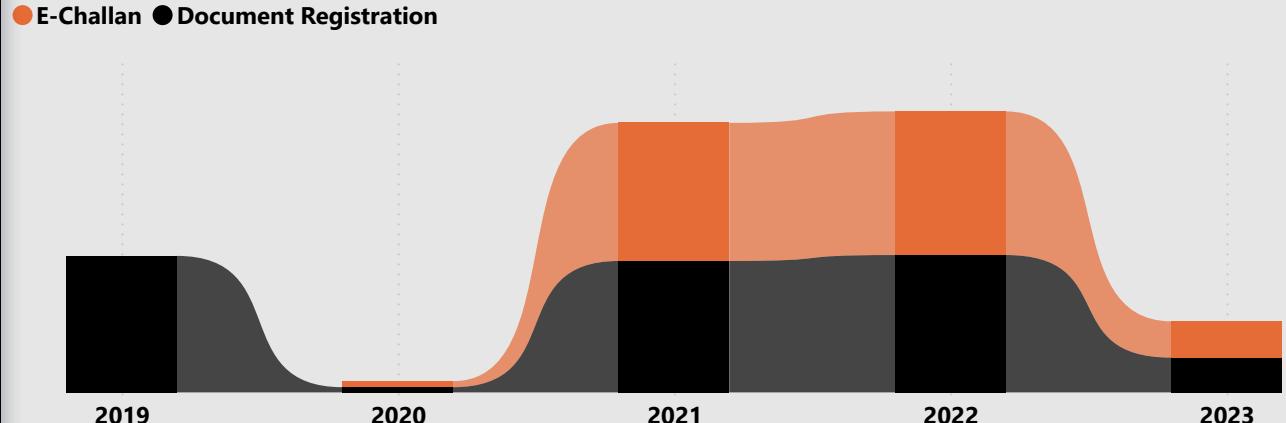
2022



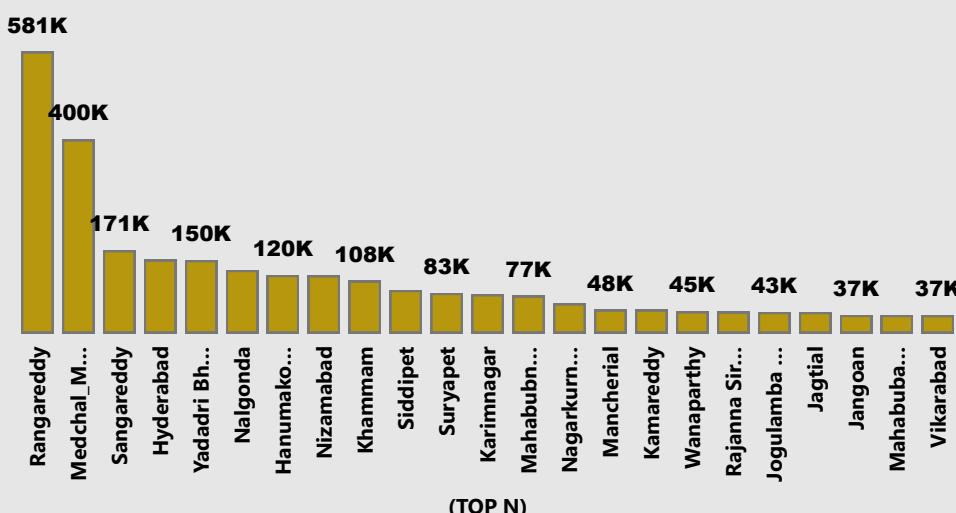
## Distribution of Document Registration among District



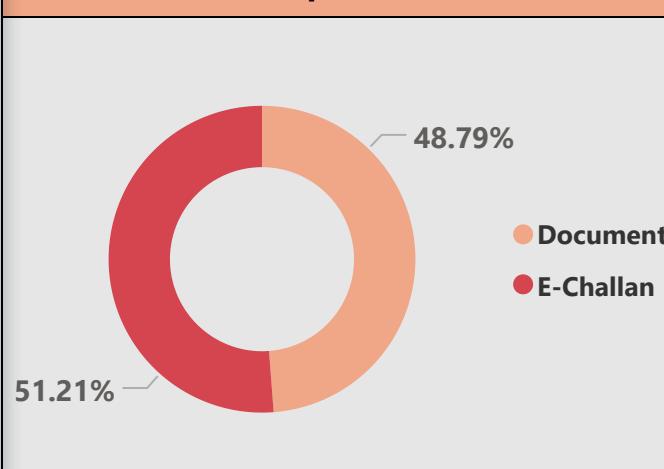
## E-Challan VS Document Registration



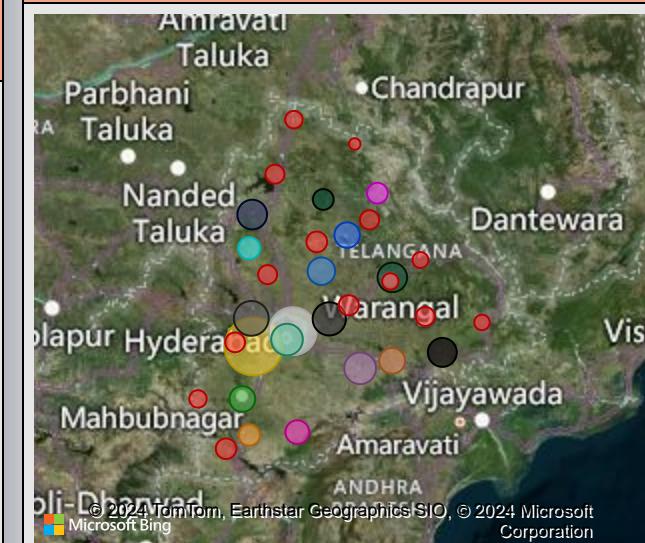
## Distribution Of E- Challan Count among District



## Distribution of E-Challan and Document Registrations Count after E-Challan Implement



## Stamp Distribution By District

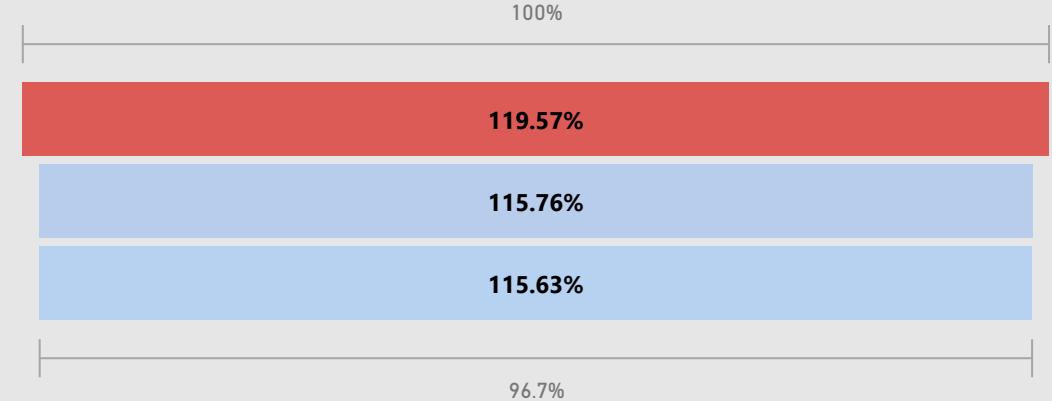




# Stamp Revenue Analysis



## Top\_3 Dist-wise Revenue Comparison: Document Registration vs. E-Stamp Challans FY 2022



All

Top\_10

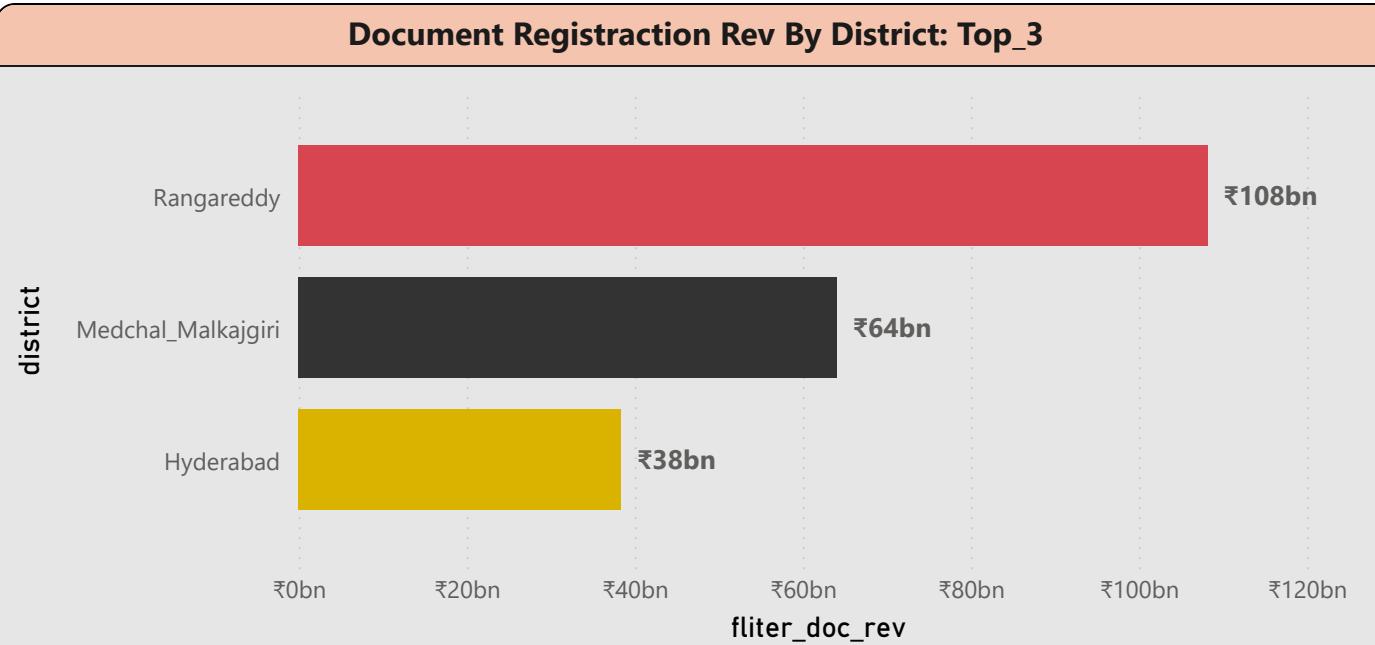
Top\_3

Top\_5

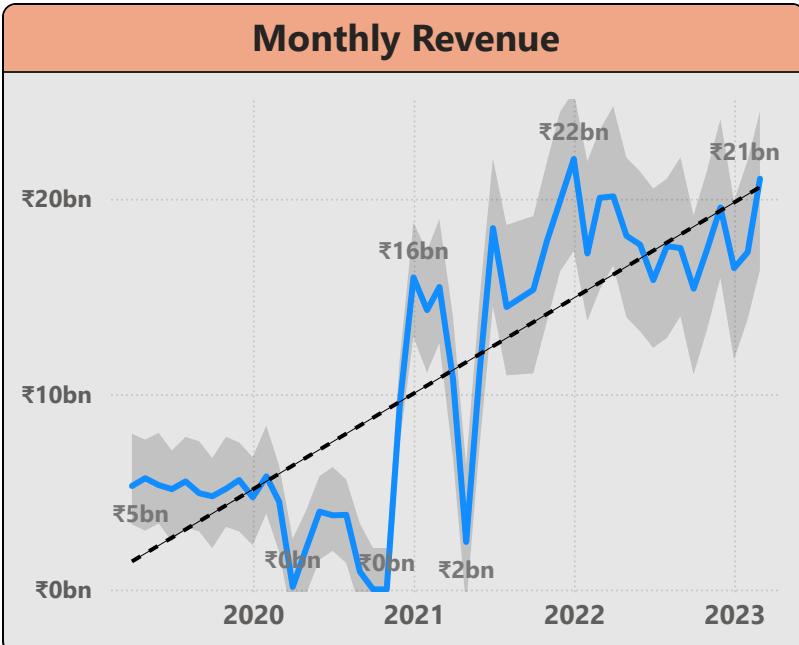
## District Stamp Revenue Segmentation: FY 2021-2022

District	Segment	E-stamp_Rev_Billion
Adilabad	Low	1.4
Bhadradri Kothagudem	Low	1.0
Hanumakonda	High	9.8
Hyderabad	High	50.2
Jagtial	Medium	2.1
Jangoan	Medium	1.4
Jayashankar Bhupalpally	Low	
Jogulamba Gadwal	Low	1.2
Kamareddy	Medium	1.7
Karimnagar	High	5.2

## Document Registration Rev By District: Top\_3



## Monthly Revenue





# Vehicle Distribution Analysis

Select all

2019

2020

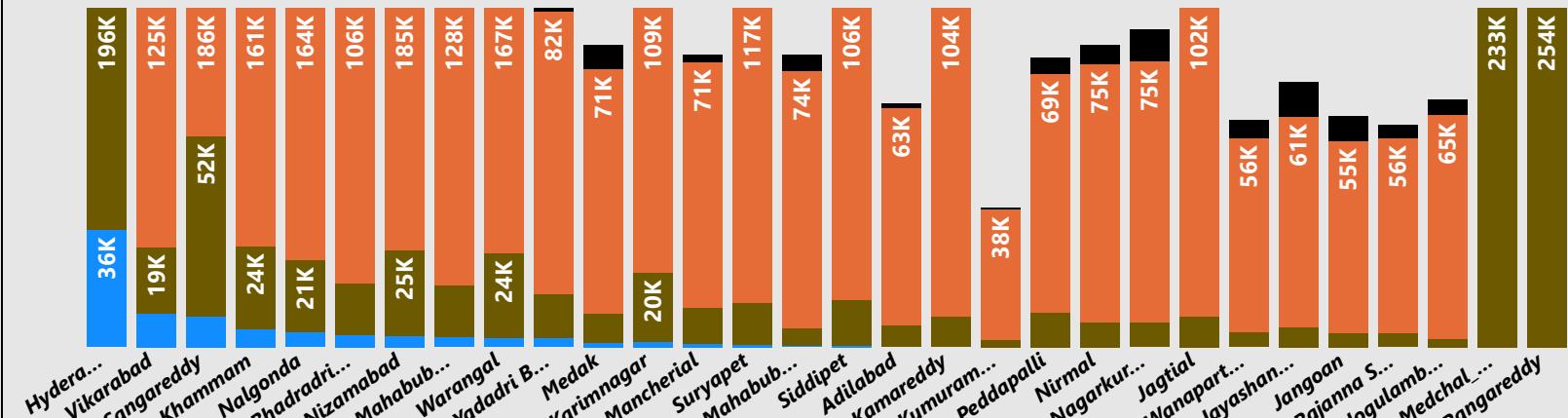
2021

2022

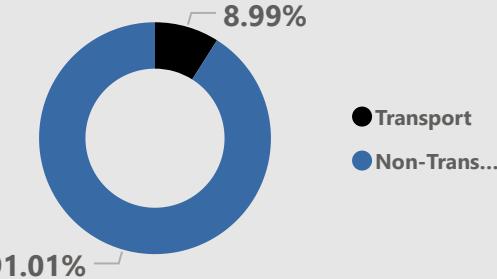


## Distribution by Vehicle Class across district

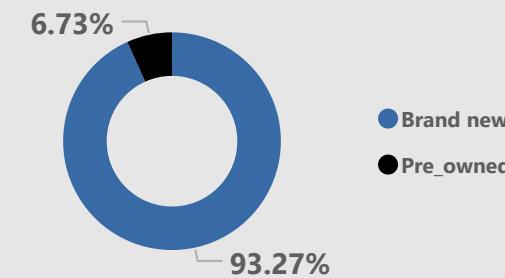
- Autorickshaw
- MotorCar
- Motorcycle
- Agriculture



## Transport Vs Non Transport

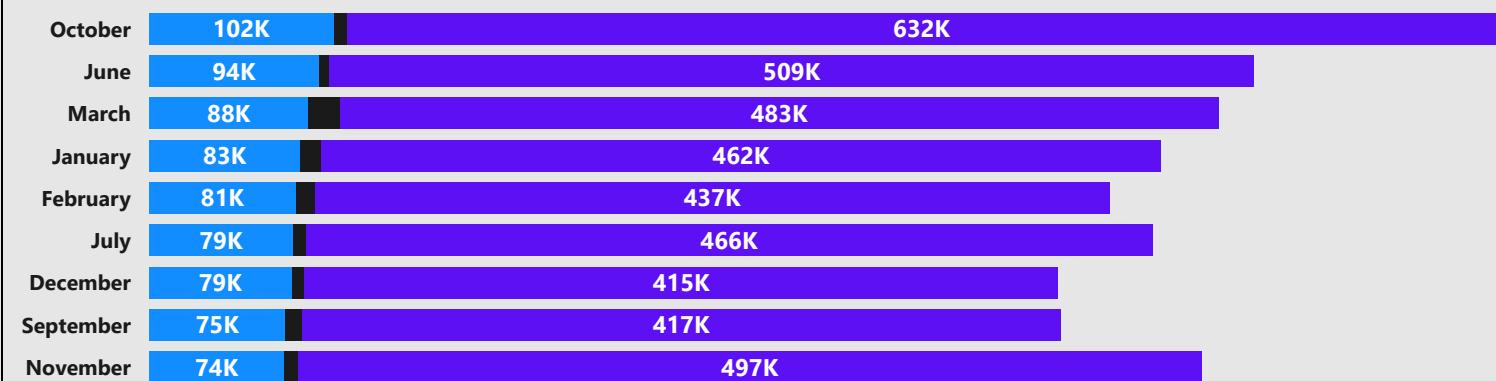


## Brand New VS Pre\_Owned



## Distribution By Month For Fuel-Type Category

- Diesel
- Electric
- Petrol



## Vehicle In District (%) by district



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# Vehicle Sales Growth Analysis

2019

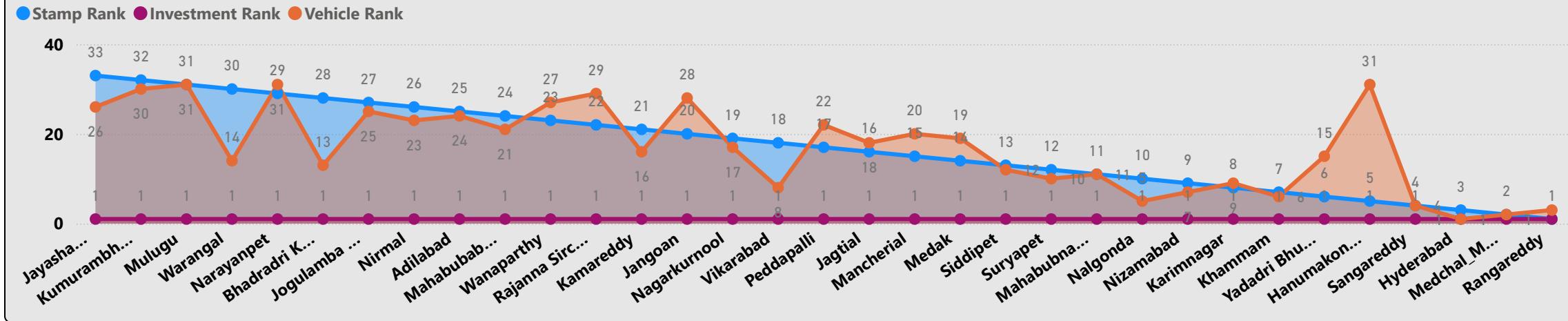
2020

2021

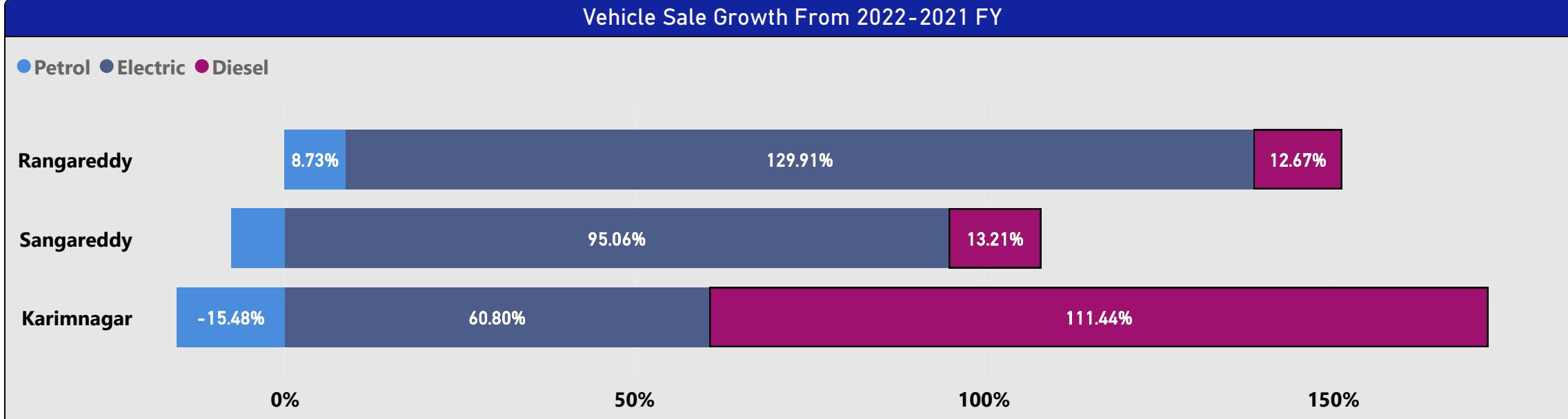
2022



Stamp, Investment and Vehicle by district(Ranking)



Vehicle Sale Growth From 2022-2021 FY





# Investment Growth Analysis

All

Top\_10

Top\_3

Top\_5

Select all

2019

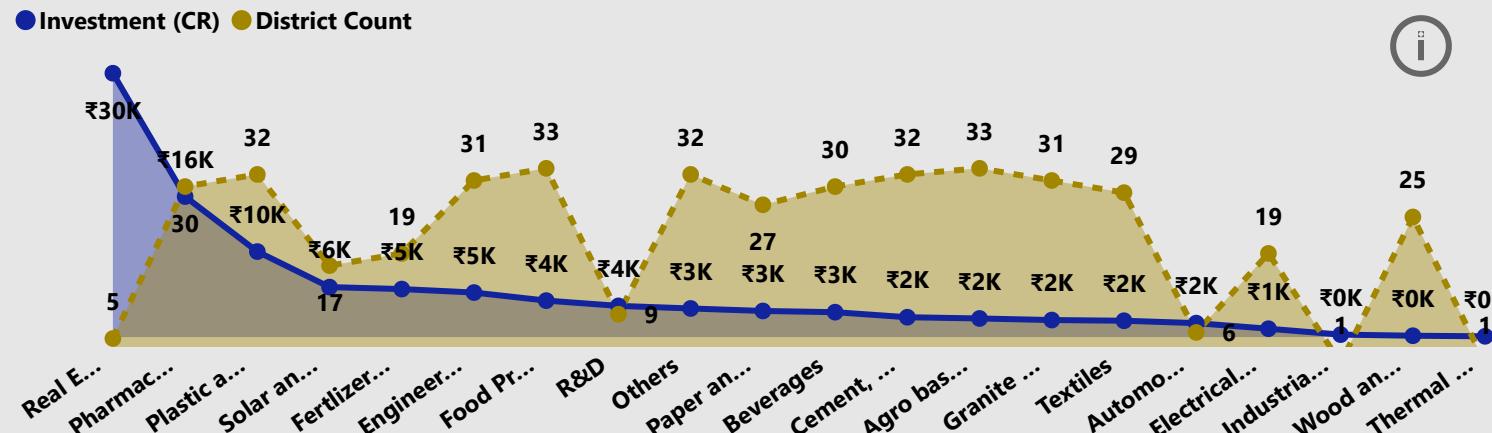
2020

2021

2022

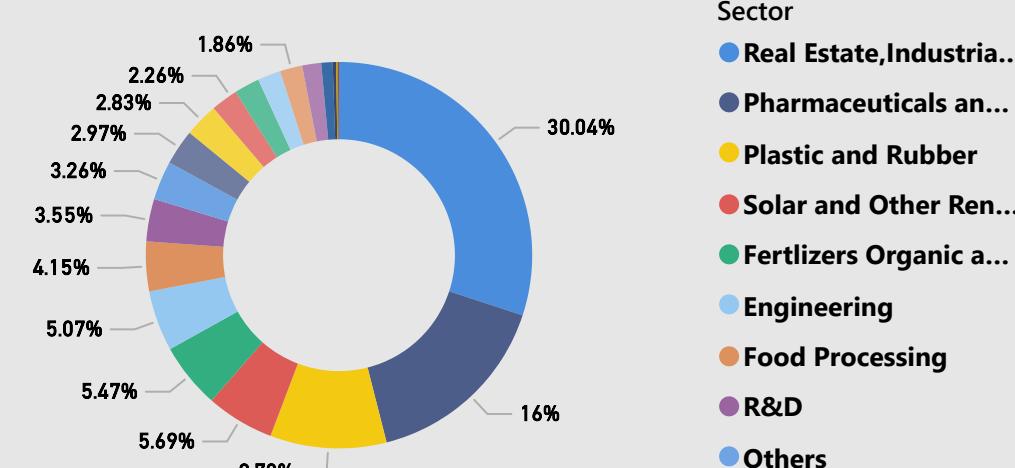


## All Sectors with Substantial Investments (CR) in Number of District

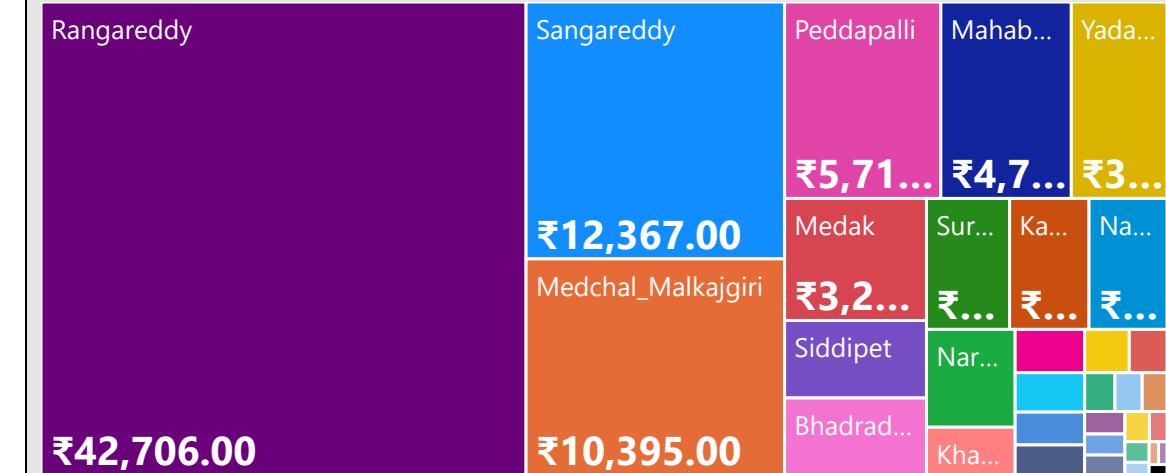


District	Stamp	Investment	Vehicle
Rangareddy	1	1	3
Medchal_Malkajgiri	2	3	2
Hyderabad	3	30	1
Sangareddy	4	2	4
Hanumakonda	5	22	31
Yadadri Bhuvanagiri	6	6	17
Khammam	7	14	8
Nalgonda	8	12	6
Nizamabad	9	21	5
Karimnagar	10	17	12
Mahabubnagar	11	5	9
Supraopt	12	10	11

## All Sector On Investment ( In Crore )



## Investment Distribution: District-Wise and Sectoral Breakdown of Holdings





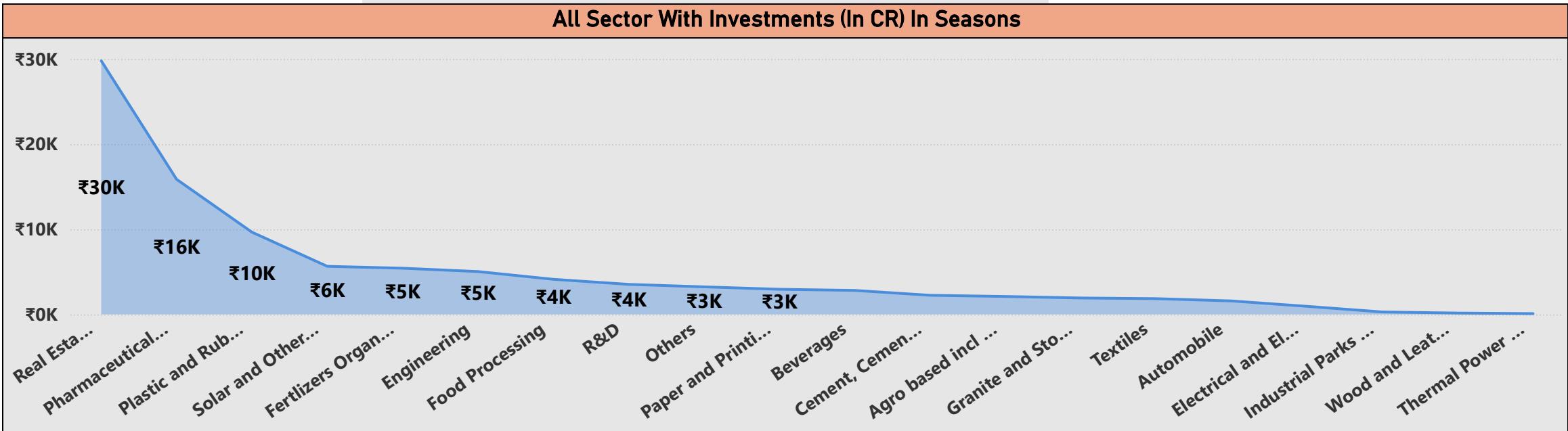
# Season Wise Investment Analysis

All

Top\_10

Top\_3

Top\_5



In summary of the provided graph, I categorized the months into four distinct seasons.

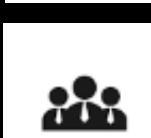
**Summer, Monsoon , Winter, Autumn**

The highest-invested sectors were identified based on their investment amounts. Among these, the sector that garnered the highest investment was real estate industrial parks and IT buildings, and this was particularly prominent during the autumn season. Consequently, during autumn, this sector received the majority of its investments.

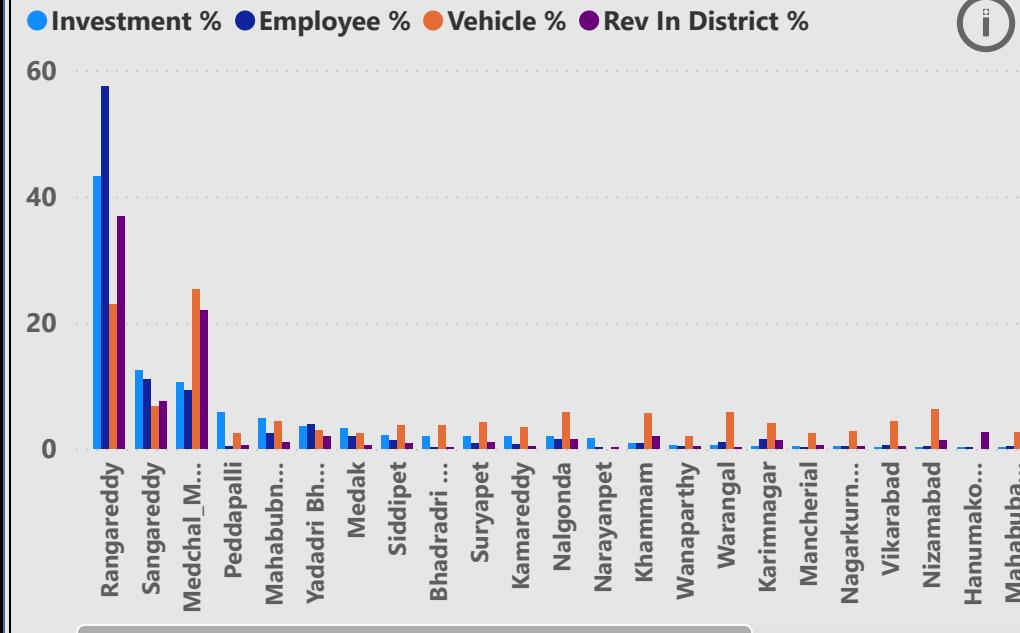
Across various industries, investments were predominantly concentrated in either the autumn or winter seasons. Conversely, during the monsoon season, the lowest investment was observed across different sectors. From this analysis, it becomes evident that many sectors directed their investment focus towards autumn or winter, likely due to the favorable weather conditions in these periods within various



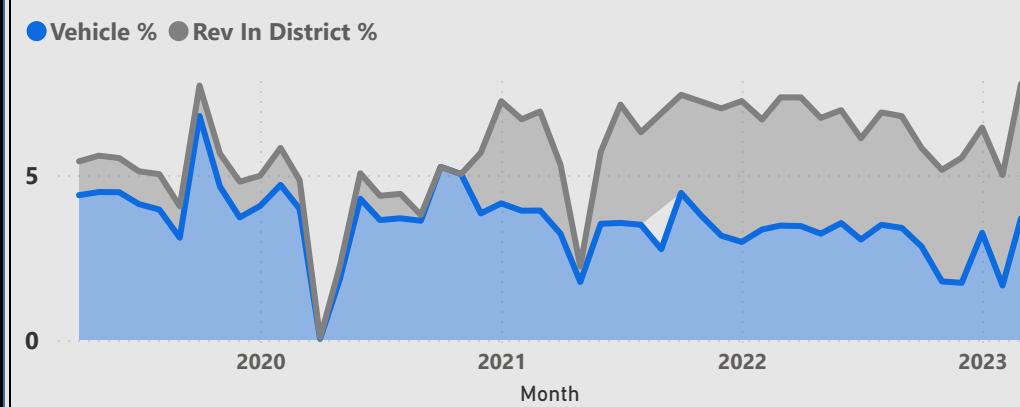
# Employee Distribution Analysis



## Distribution Of Investment , Employee ,Revenue And Vehicle in % By District



## Distribution Of Rev in District and Vehicle in % By Month



2019

2020

2021

2022

## Employee Distribution In District

