

SEPTEMBER MONTH QC VARIANCE DASHBOARD

Summary

Data Analysis

QC vs Delivered

Delivery vs Backlogs

Date wise report

QA Decomposition...

379K

Total QC

367K

Total Delivered

89K

Backlogs

66

Count of End Customer

Name of the process

Broadcast

Digital & Print
Exceptions

Financial
documents - ...

Broadcast
Exceptions

Digital Invoice

Imageserv

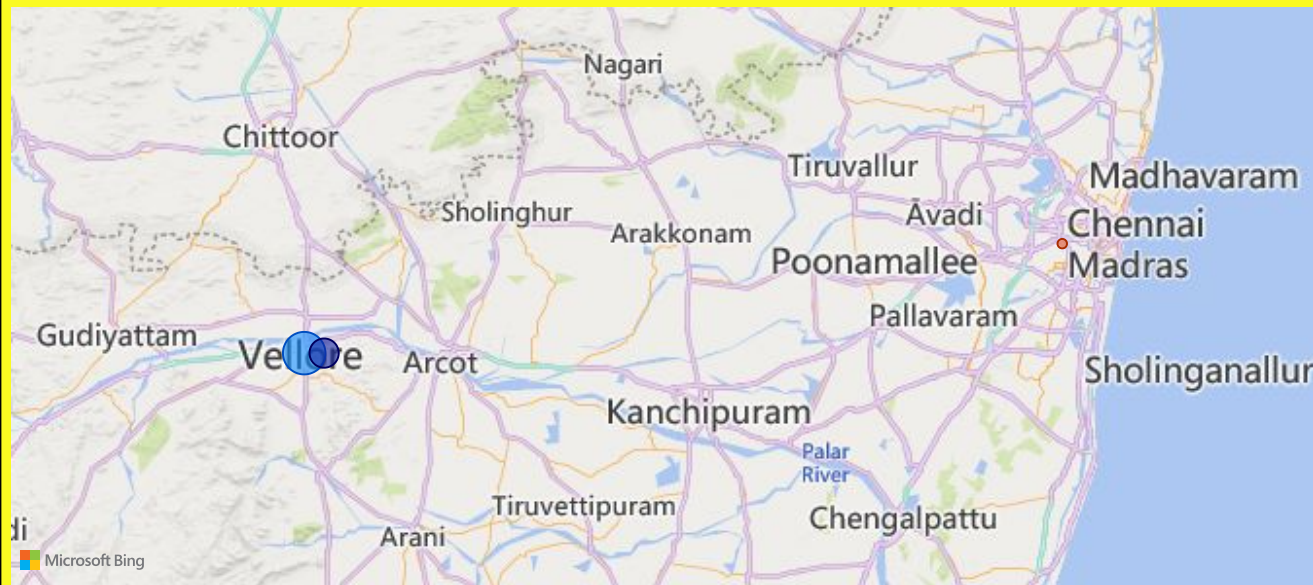
Digital & Print

Financial
documents

Media Invoice

Count of Name of End Customer by Location

Location ● Vellore ● Vellore\Nellai ● Vellore\Nellai\Chennai



Name of End Customer

All

Date

01-09-2022

30-09-2022

Apply all slicers

Clear all slicers

Quick measure

DATA ANALYSIS

S.NO	Customers	Manager Name	Managers Mail_id	QC	Delivered	Delivered %Diff	Backlogs	Target Criteria
1	OMG	Prithivi	Prithivi@gmail.com	1800	723	40.17%	47	Target Not Achieved
2	OMG	Prithivi	Prithivi@gmail.com	200	241	120.50%	63	Great Achieved
3	OMG	Prithivi	Prithivi@gmail.com	300	370	123.33%	33	Great Achieved
4	OMG	Prithivi	Prithivi@gmail.com	100	155	155.00%	38	Great Achieved
5	OMG	Prithivi	Prithivi@gmail.com	100	33	33.00%	79	Target Not Achieved
6	Credit Suisse	Prithivi	Prithivi@gmail.com	850	501	58.94%	29	Target Not Achieved
7	Credit Suisse	Prithivi	Prithivi@gmail.com	200	141	70.50%	57	Target Not Achieved
8	MOB	Siva	Siva@gmail.com	2500	2006	80.24%	71	Achieved
9	Westwood	Siva	Siva@gmail.com	200	129	64.50%	58	Target Not Achieved
10	Westwood	Siva	Siva@gmail.com	30	74	246.67%	48	Great Achieved
11	Greenthal	Siva	Siva@gmail.com	350	374	106.86%	33	Great Achieved
12	TKR	Siva	Siva@gmail.com	50	2	4.00%	49	Target Not Achieved
13	Goldmont	Siva	Siva@gmail.com	50	74	148.00%	64	Great Achieved
14	Resources	Manoj	Manoj@gmail.com	350	271	77.43%	30	Target Not Achieved
Total				378840	367494		89492	

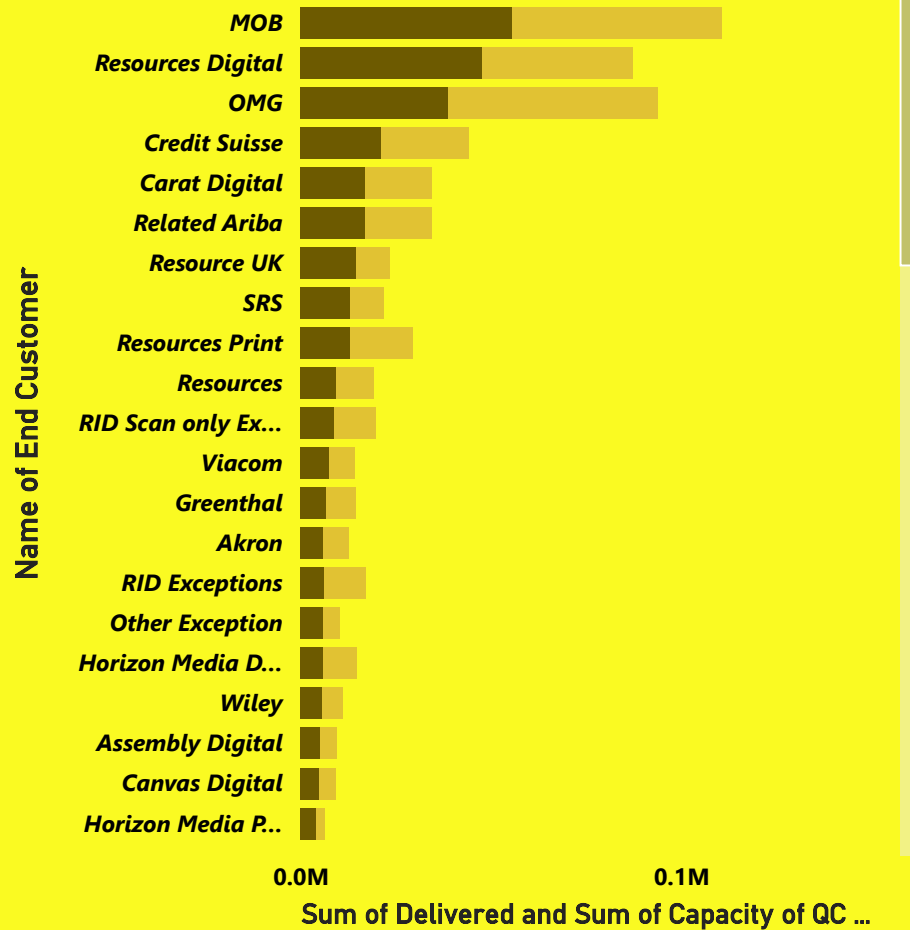
Target Criteria

☐ Achieved
 ☐ Great Achieved
 ☐ Target Not Achieved

QC VS DELIEVERED

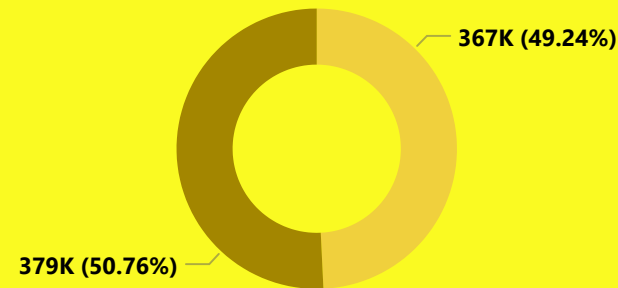
Sum of Delivered and Sum of Capacity of QC / Sampling per day by Name of End Customer

● Sum of Delivered ● Sum of Capacity of QC / Sampling per day



Sum of Delivered and Sum of Capacity of QC / Sampling per day

● Sum of Delivered ● Sum of Capacity of QC / Sampling per day

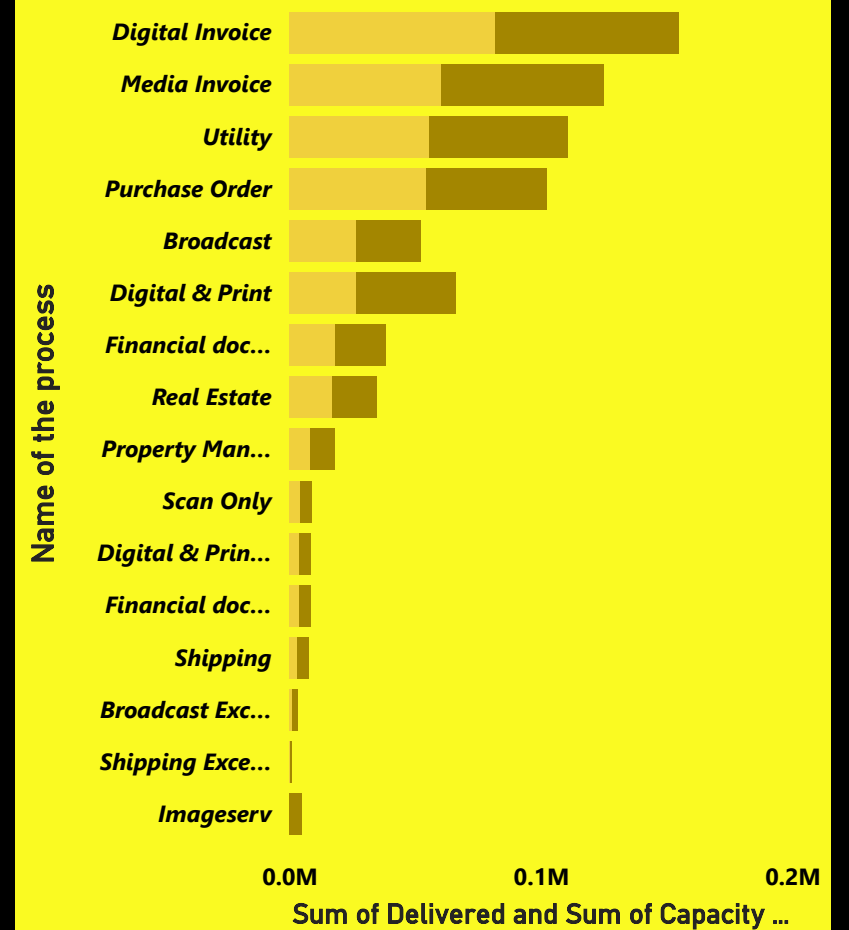


Sum of Delivered and Sum of Capacity of QC / Sampling per day by Name of the process



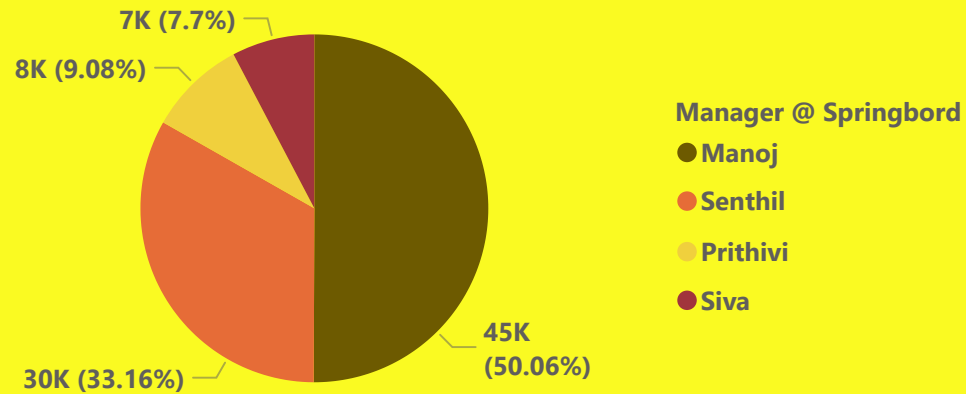
Sum of Delivered and Sum of Capacity of QC / Sampling per day by Name of the process

● Sum of Delivered ● Sum of Capacity of QC / Sampling per day

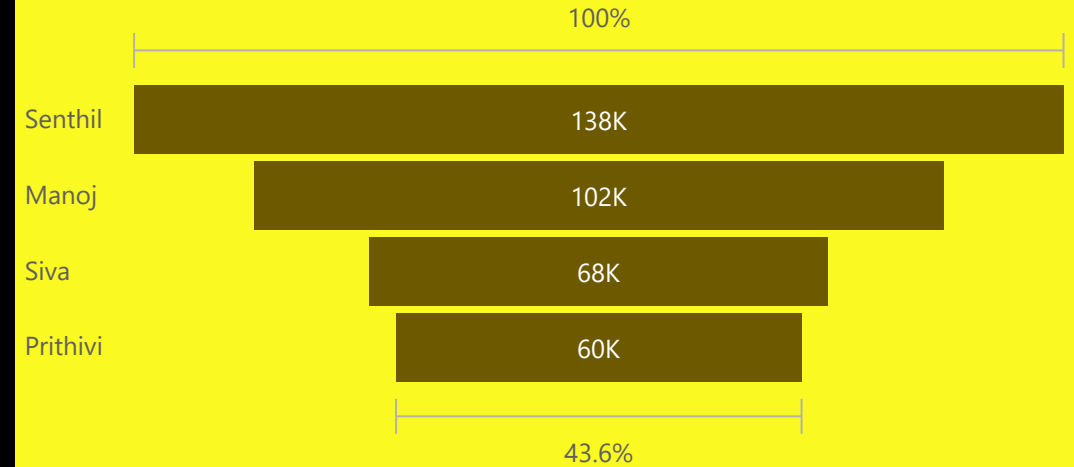


DELIEVERED VS BACKLOGS

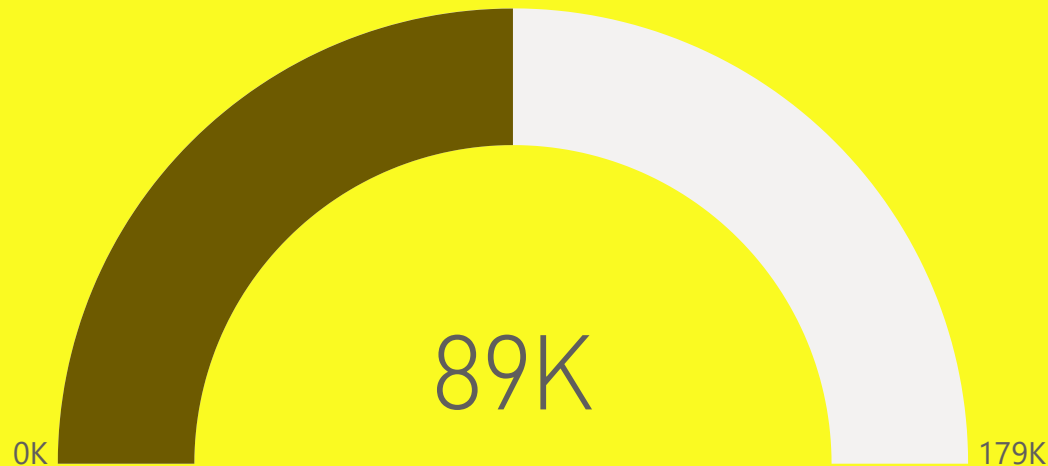
Sum of Backlog (Error) by Manager @ Springbord



Sum of Delivered by Manager @ Springbord



Sum of Backlog (Error) and Sum of Delivered



Shiva's LinkedIn Profile

Prithvi's LinkedIn Profile

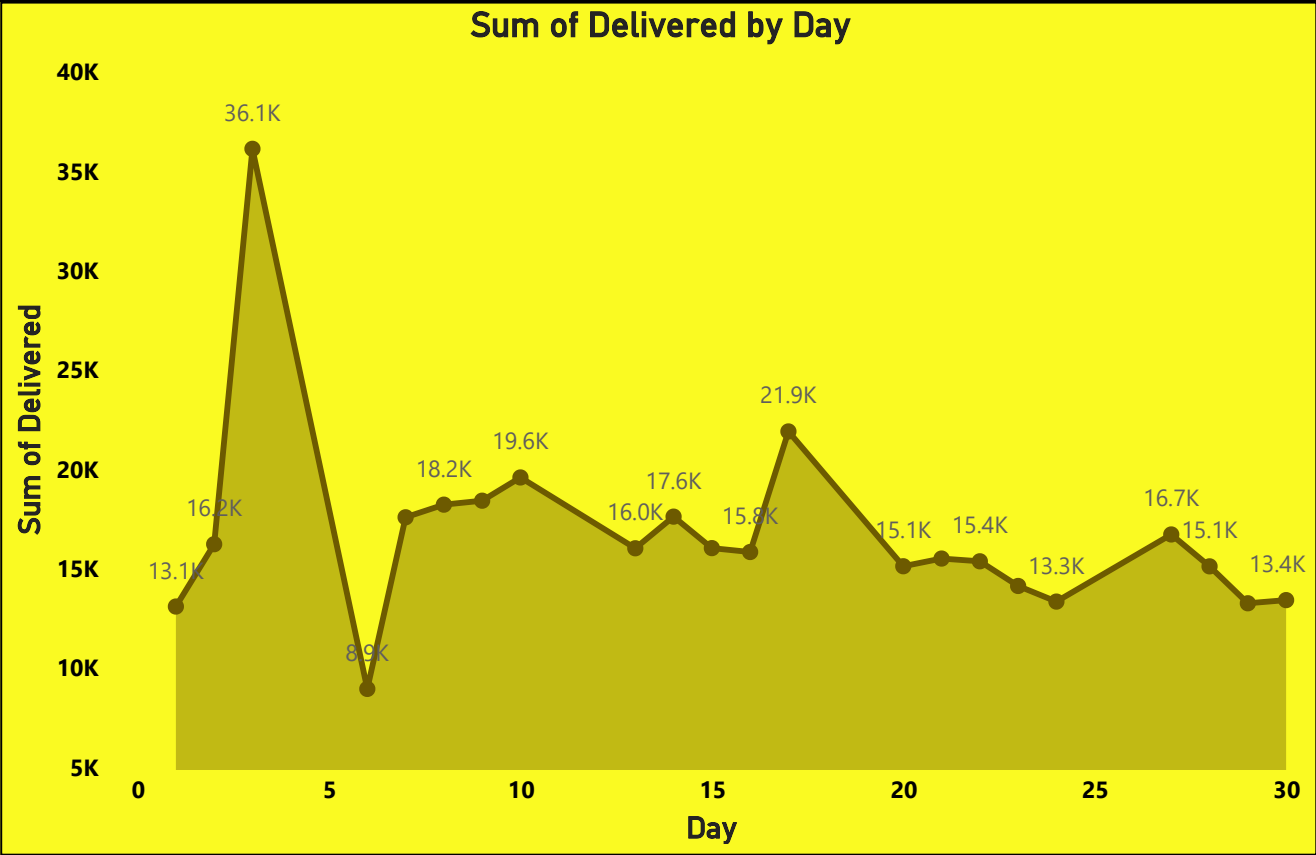
Manoj's LinkedIn Profile

Senthil's LinkedIn Profile

DATEWISE ANALYSIS

» Quick measure

Year	Sum of Delivered	Sum of Backlog (Error)	Delivered YTD
2022	367494	89492	367494
1	13089	4004	367494
2	16225	4310	367494
3	36118	4219	367494
4			367494
5			367494
6	8944	4246	367494
7	17579	4203	367494
8	18215	3983	367494
9	18414	3940	367494
10	19583	4016	367494
11			367494
12			367494
13	16020	3951	367494
14	17612	3825	367494
15	16028	4235	367494
Total	367494	89492	367494

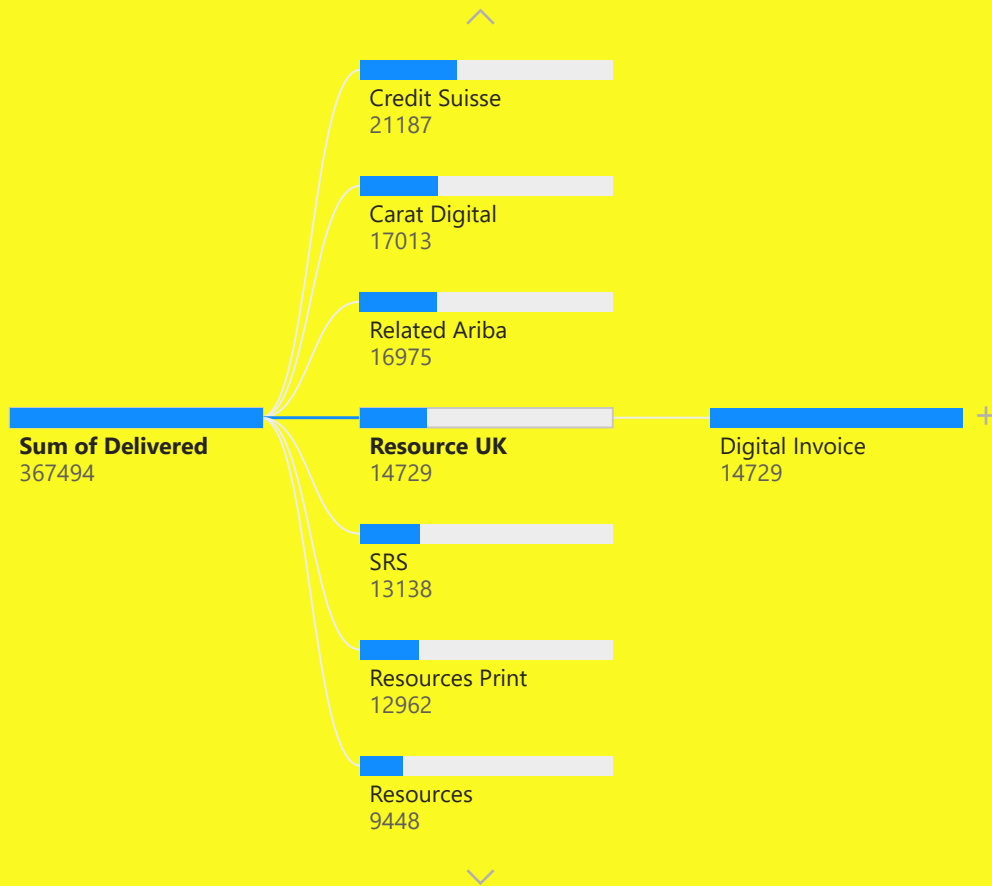


DECOMPOSITION TREE & QA

Name of End Cus... x

Resource UK

Name of the proc... x



create a bar chart based on name of end customer and delivered and the bars should be in brown color



Showing results for *Delivered sorted by name of end customer and that delivered as clustered bar chart*

