### SEP MONTH QC VARIANCE DASHBOARD

344K TOTAL QC ORDER 341K TOTAL DELIVERED

78K
TOTAL BACKLOGS

63
UNIQUE CUSTOMERS



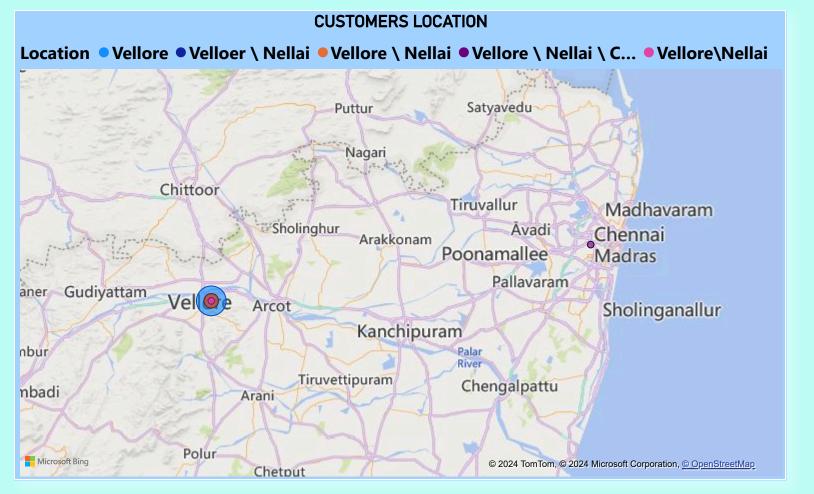
DATA ANALYSIS

QC VS DELIVERED

DELIVERED VS BACKLOGS

DATEWISE ANALYSIS

DECOMPOSITI ON TREE & QA







## **CUSTOMER SOURCE INFORMATION**





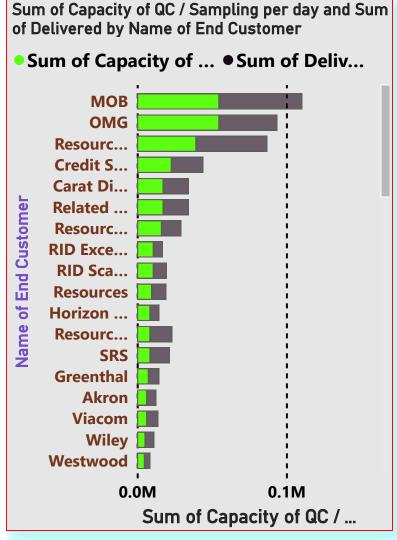
Name of End Customer	Name of the process	Sum of Capacity of QC / Sampling per day	I	Sum of Delivered	Sum of Backlog (Error)	Delivered %Diff
Akron	Purchase Order	300	Щ	245	37	81.67%
Akron	Purchase Order	300	4	261	71	87.00%
Akron	Purchase Order	300	4	274	48	91.33%
Akron	Purchase Order	600	4	550	78	91.67%
Akron	Purchase Order	300	4	280	33	93.33%
Akron	Purchase Order	300	4	287	57	95.67%
Akron	Purchase Order	300	4	297	43	99.00%
Assembly	Broadcast	45	4	43	28	95.56%
Assembly Digital	Media Invoice	200	4	192	77	96.00%
Barclays Group	Financial documents	70	Щ	63	53	90.00%
Barclays Group	Financial documents	70	Щ	67	33	95.71%
Bay Houston	Purchase Order	20	Щ	16	48	80.00%
Bay Houston	Purchase Order	20	4	17	27	85.00%
Bay Houston	Purchase Order	40	4	36	97	90.00%
Bay Houston	Purchase Order	40	4	38	114	95.00%
Butler	Digital Invoice	20	4	16	43	80.00%
Butler	Digital Invoice	20	4	17	47	85.00%
Canvas Digital	Media Invoice	200	Щ	165	40	82.50%
Total		69740		61139	10116	

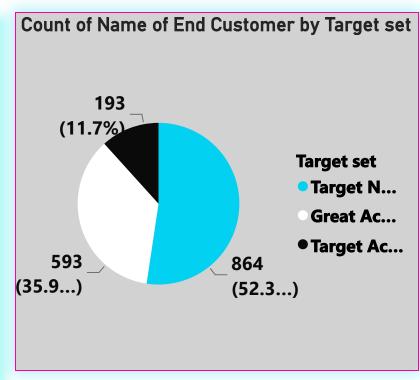


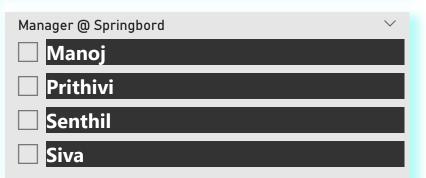
## QC VS DELIVERED COMPARISON

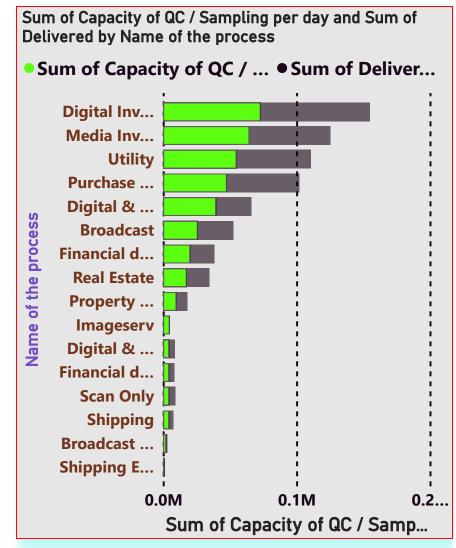












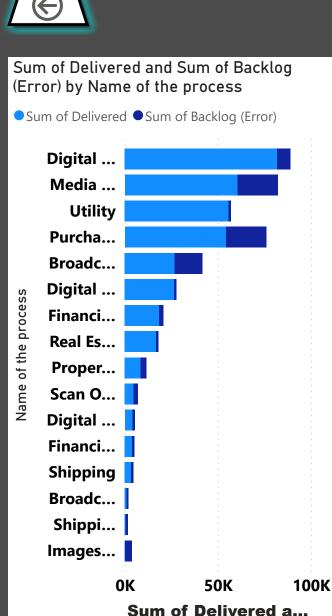
#### **DELIVERED VS BACKLOGS COMPARISON**

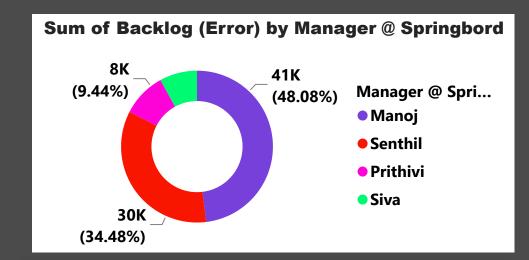


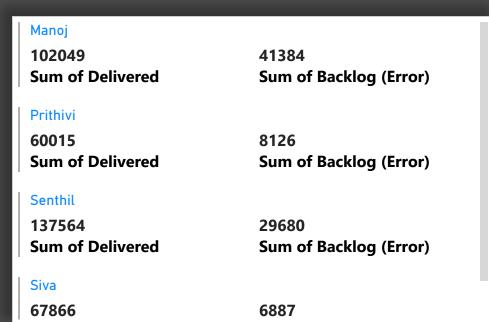


**PRITHIV** 

**MANOJ** 





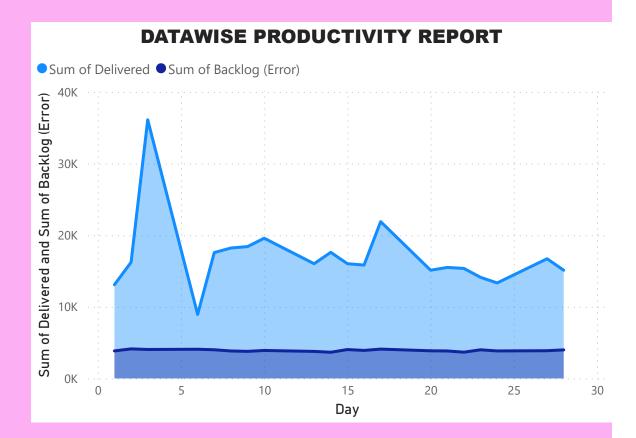


# **DATEWISE ANALYSIS REPORT**





Year	Sum of Capacity of QC / Sampling per day	Sum of Delivered	Sum of Backlog (Error)
□ 2022	344400	340829	78217
☐ Qtr 3	344400	340829	78217
□ September	344400	340829	78217
3	17220	36118	4049
17	17220	21898	4100
10	17220	19583	3909
9	17220	18414	3784
8	17220	18215	3838
14	17220	17612	3660
7	17220	17579	4009
27	17220	16715	3875
2	17220	16225	4129
15	17220	16028	4036
13	17220	16020	3778
16	17220	15832	3915
21	17220	15503	3841
22	17220	15365	3670
Total	344400	340829	78217



01-09-2022

28-09-2022

## **DECOMPOSITION TREE & QA**



