# ANALYSIS REPORT FOR DATALEUM

By: Tolulope Boboye

# EXECUTIVE SUMMARY

This report provides an analysis of current datasets gotten from a company based in Nigeria. Method of Analysis includes trend, horizontal, pie and vertical analysis. The objective of this report is to describe our study of the industry and analyze its results with respect to opportunities for more investments.

₩128M ₩14M ₩121M

1M

**Units Sold** 

**Gross Sales** 

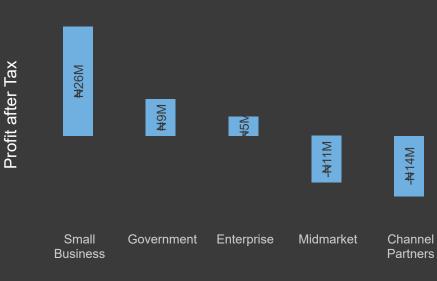
**Profit after Tax** 

Revenue

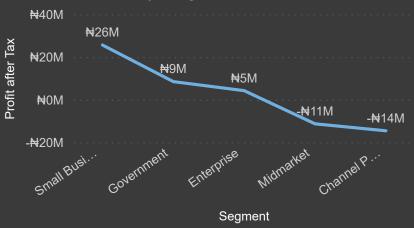
## Revenue by Segment



# Profit after Tax by Segment

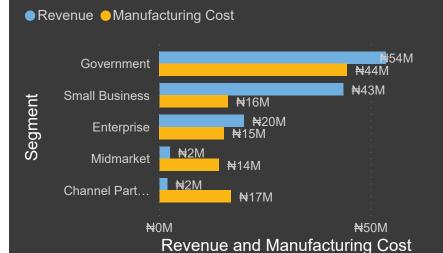


### Profit after Tax by Segment

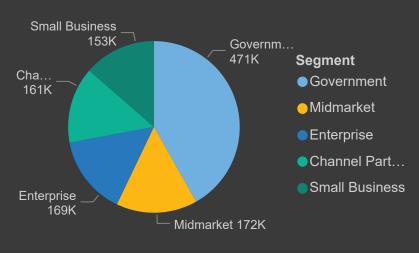


| Segment          | Profit after Tax ▼          |  |
|------------------|-----------------------------|--|
| Small Business   | ● <del>N</del> 25,910,384   |  |
| Government       | ▲ <del>N</del> 8,748,972    |  |
| Enterprise       | ▲ <del>N</del> 4,505,690    |  |
| Midmarket        | ♦ - <del>N</del> 11,033,401 |  |
| Channel Partners | ♦ - <del>N</del> 14,303,606 |  |

### Revenue and Manufacturing Cost by Segment

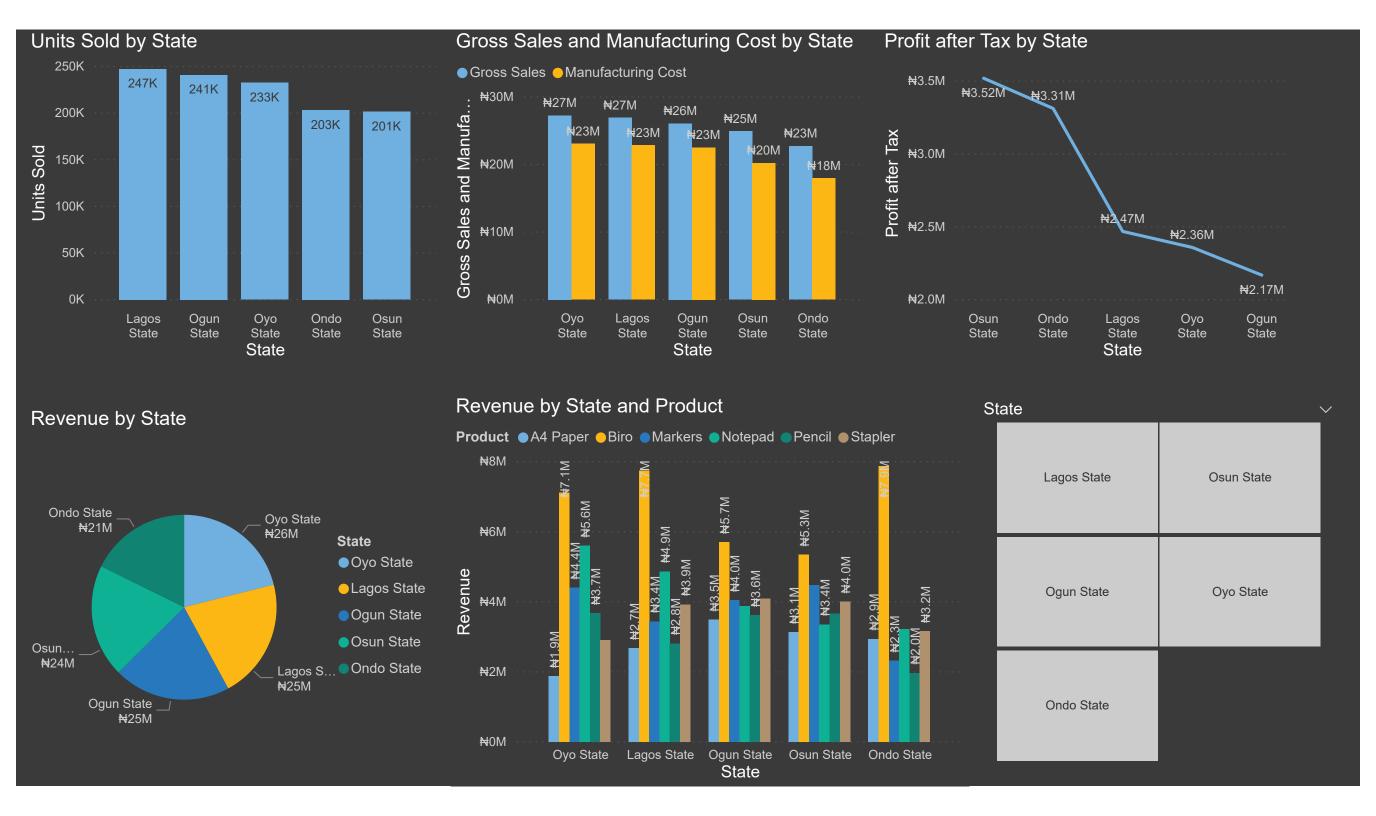


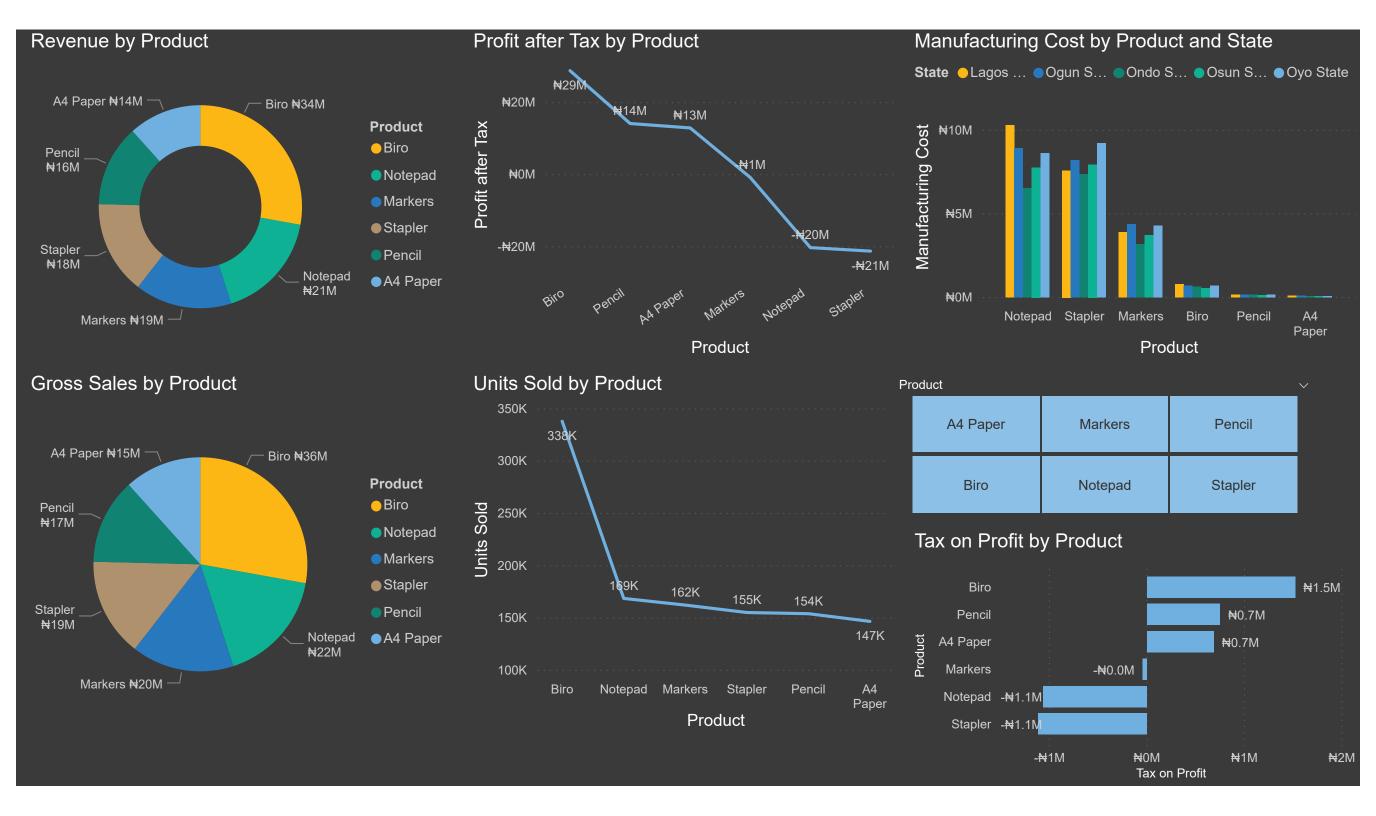
# Units Sold by Segment

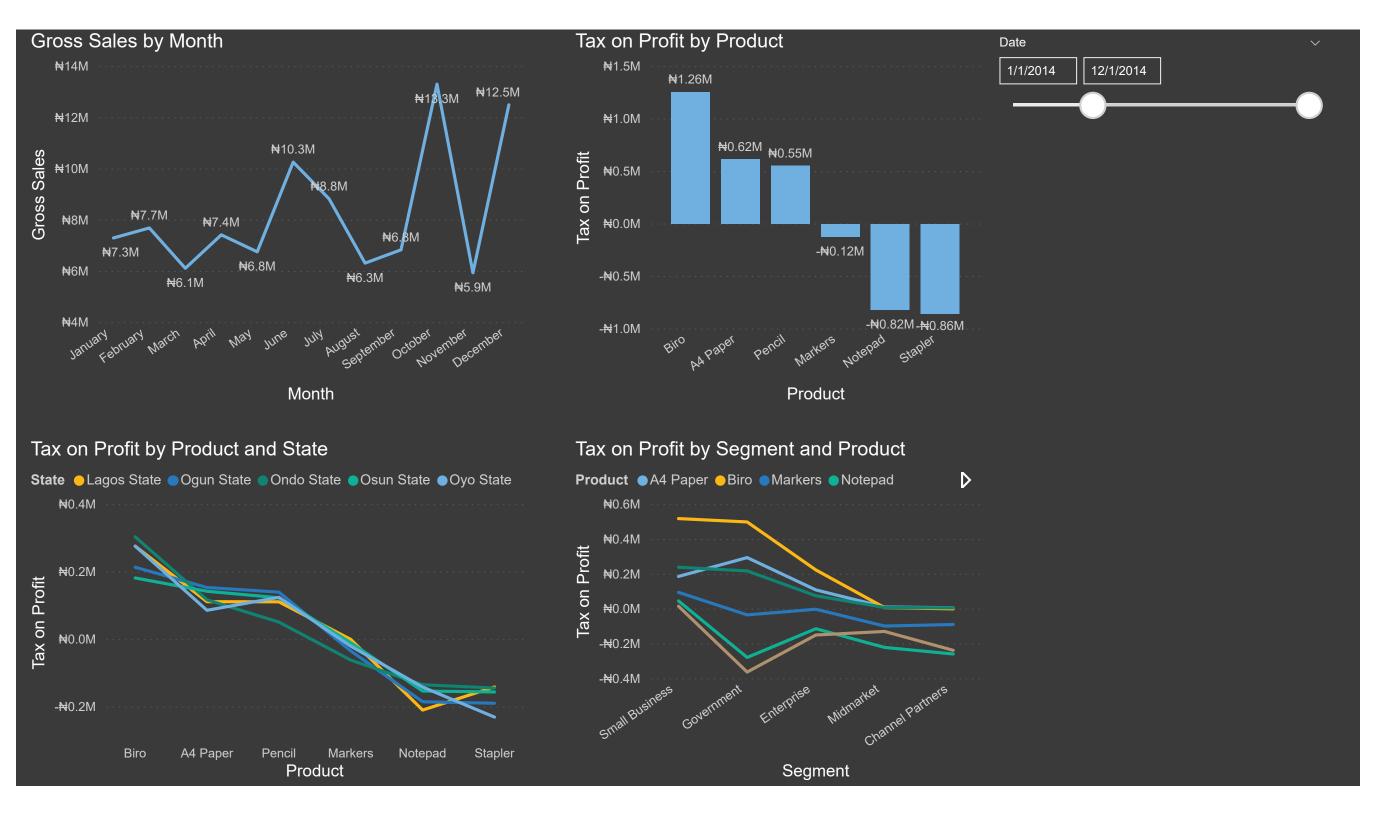


### Segment

| Channel<br>Partners | Government | Small<br>Business |
|---------------------|------------|-------------------|
| Enterprise          | Midmarket  |                   |







This is an Analysis report overview for:

- a. Segment
- b. State
- c. Product

A report on all products sold between January and December 2014, showing number of sales, sales proportions and financial performance and from the analysis, we determined whether there is growth or decline on any of the product lines.

There was a Comparison between 2013 Q4 and 2014 Q4 figures to highlight year on year results. The report was reproduced at higher levels such as Product category and State.

The Analysis showed that Biro was the key product and also the drivers of performance.

A4 Paper should be discontinued due to poor outcomes and perfomances.

The Analysis also shows what product pay the highest tax on

- a. Overall
- b. For each state
- c. For each segment