

# Recovery\_visualisation

[View in Power BI](#) ↗

**Last data refresh:**  
1/25/2023 10:11:52 AM UTC

**Downloaded at:**  
1/25/2023 10:18:31 AM UTC



Total Amount Repaid

102.32M

Average Amount Repaid

25.55K

Total Amount Delinquent

179.25M

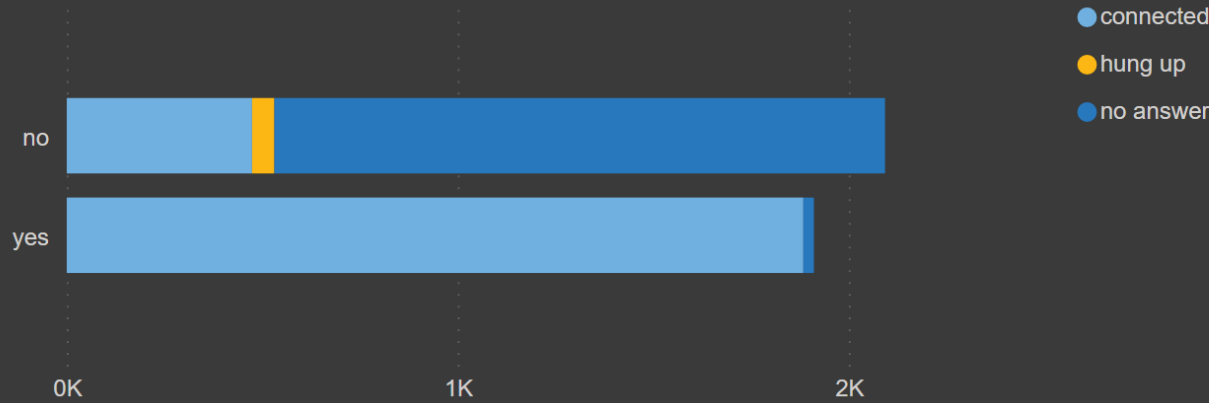
Total PTP Amount

1M

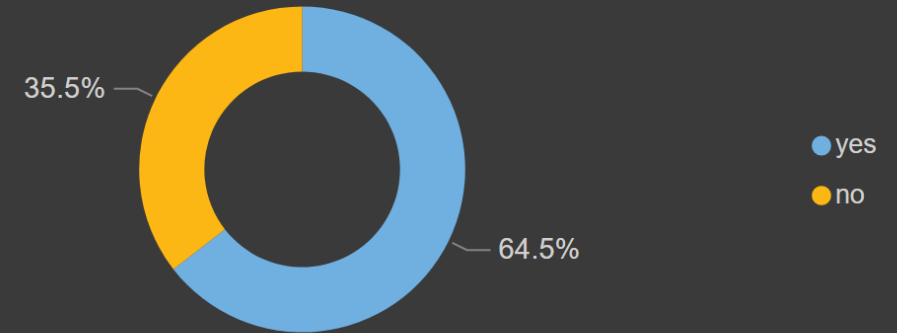
Region

All

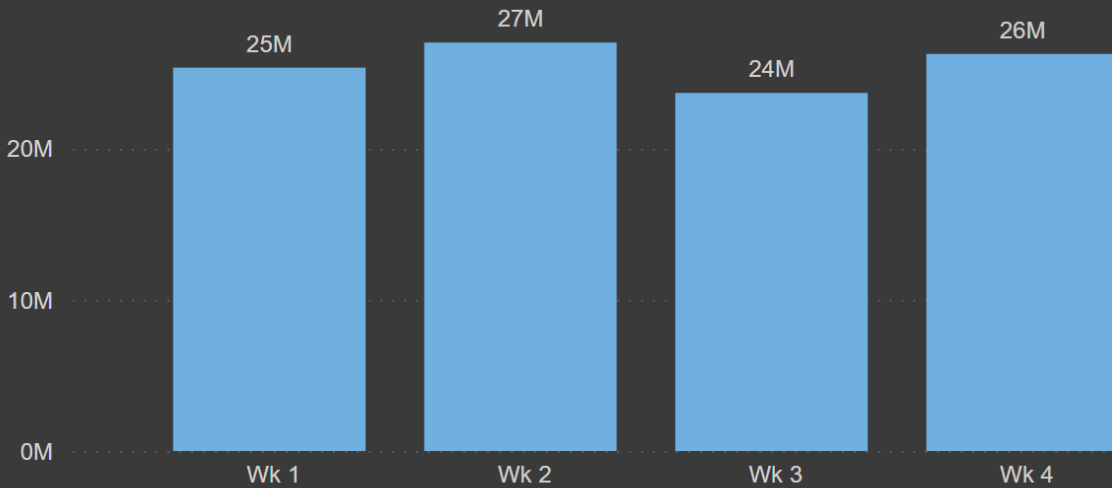
Promise to Pay By Call Status



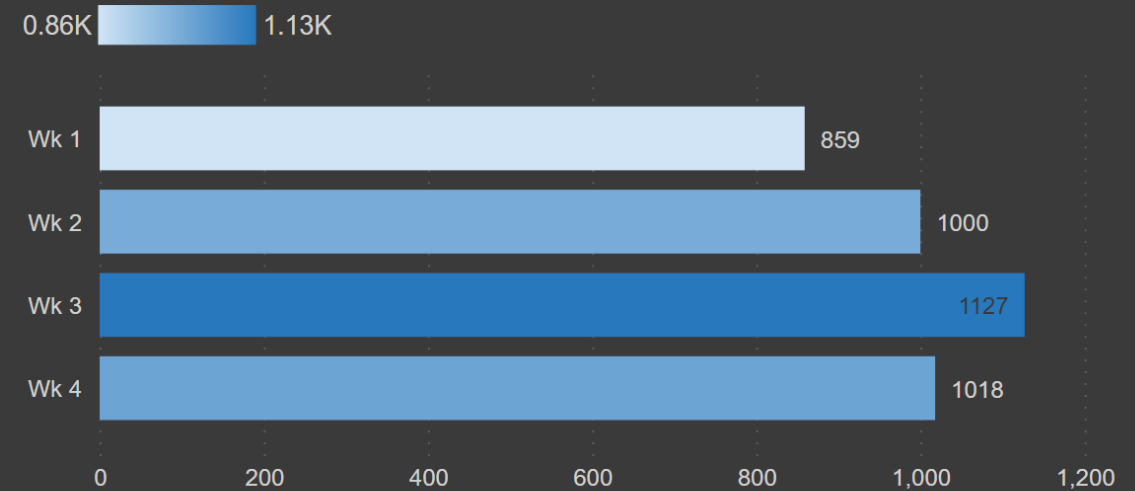
Amount Repaid by Connected



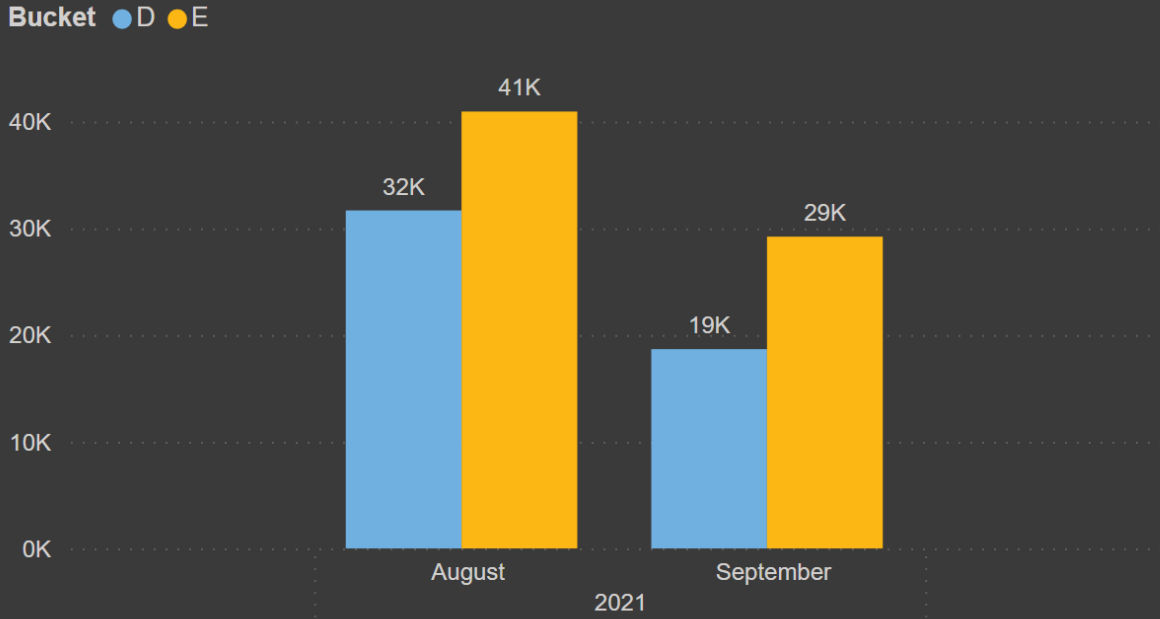
Total Amount Repaid by Week



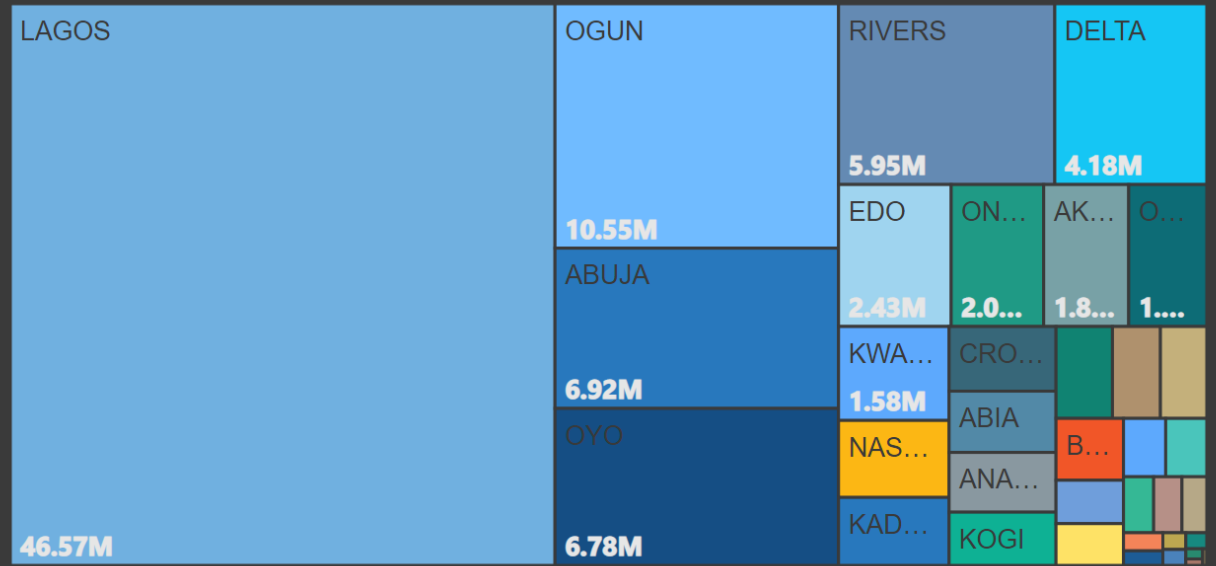
Bucket by Week



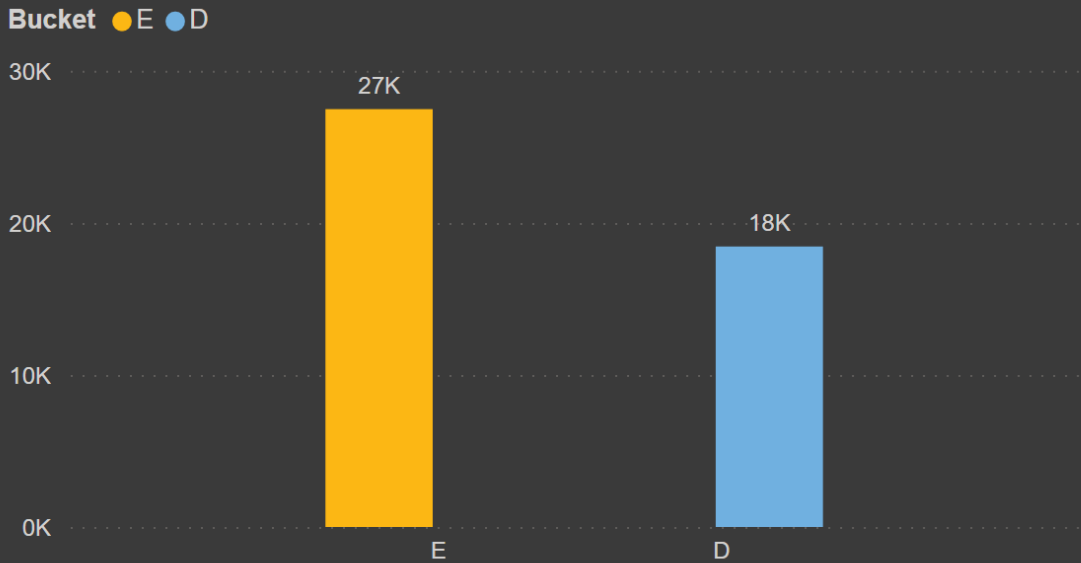
### Total Amount Repaid by Bucket



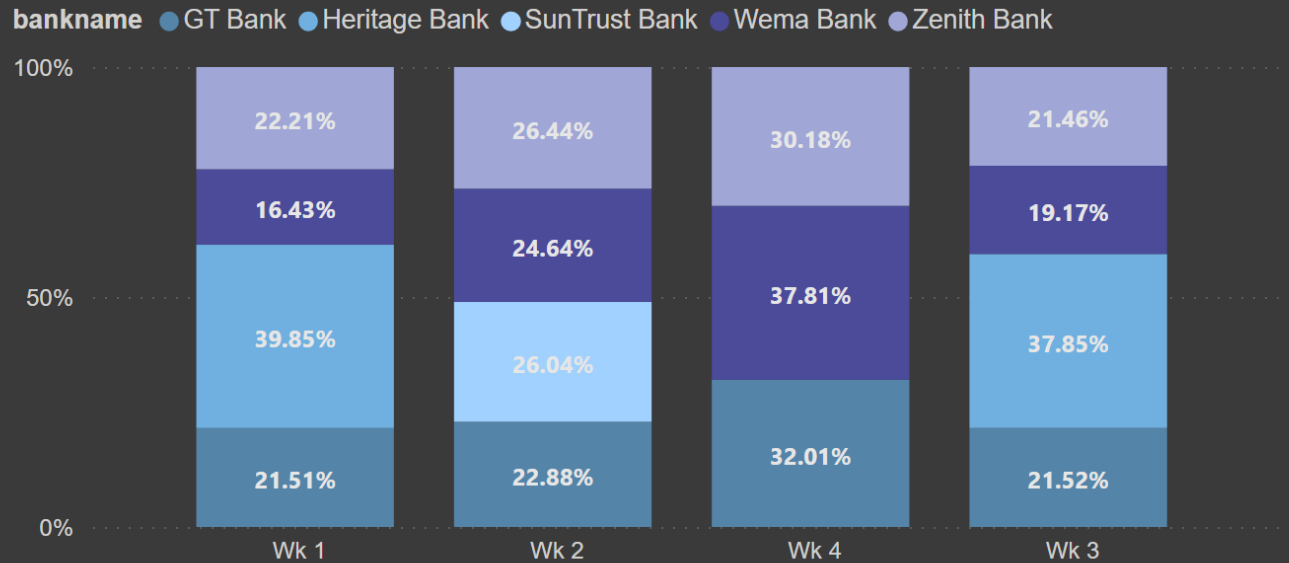
### Total Amount Repaid by Region



### Average Amount Repaid by Bucket



### Average Amount Delinquent by Week and Account



## RECOMMENDATIONS

- Since connected calls resulted to 4.35x likelihood of repayment, the organization should devise a means to call customers at appropriate timing to enhance the connection of calls.
- If calls are not answered it increased the chances that there will be a possibility of negative promise to pay by 52.82x but we had a 1.41 positive response of repayment. Hence, modalities should be put in place for a call back of those who didn't respond at first call.
- The bucket that gave us better total amount repayment is bucket D hence the organization should assess what is done in this bucket and apply to bucket E to improve its performance as well.
- The organization should review the regional policies and infrastructures to help other regions perform better.
- Other ways of contacting the debtors should be implemented. Addresses can be collected so that person to person contact can be made if the debtors hang up or don't pick their calls.
- Promise to pay should be written and legally bound.