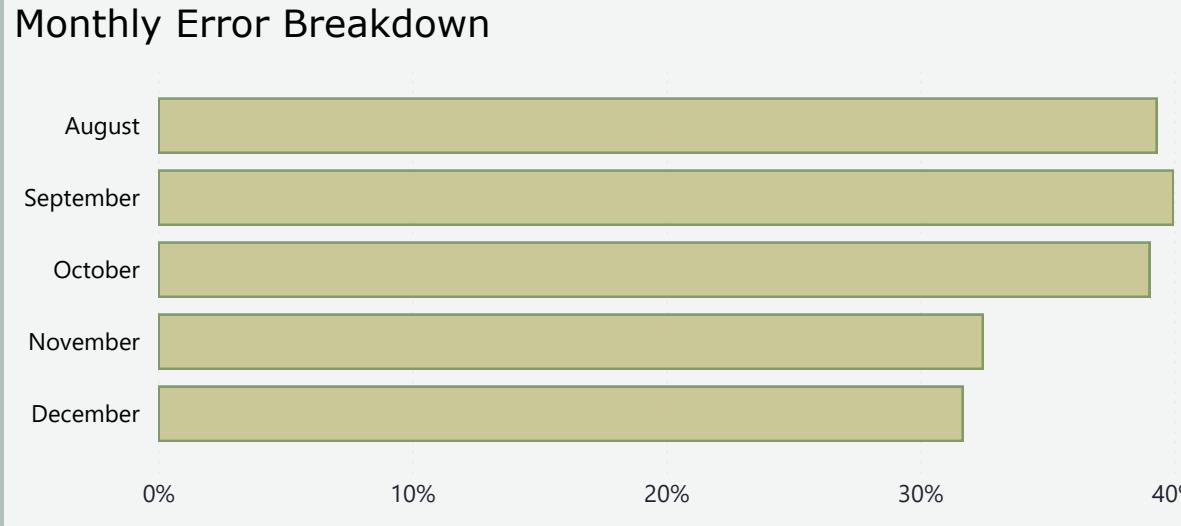
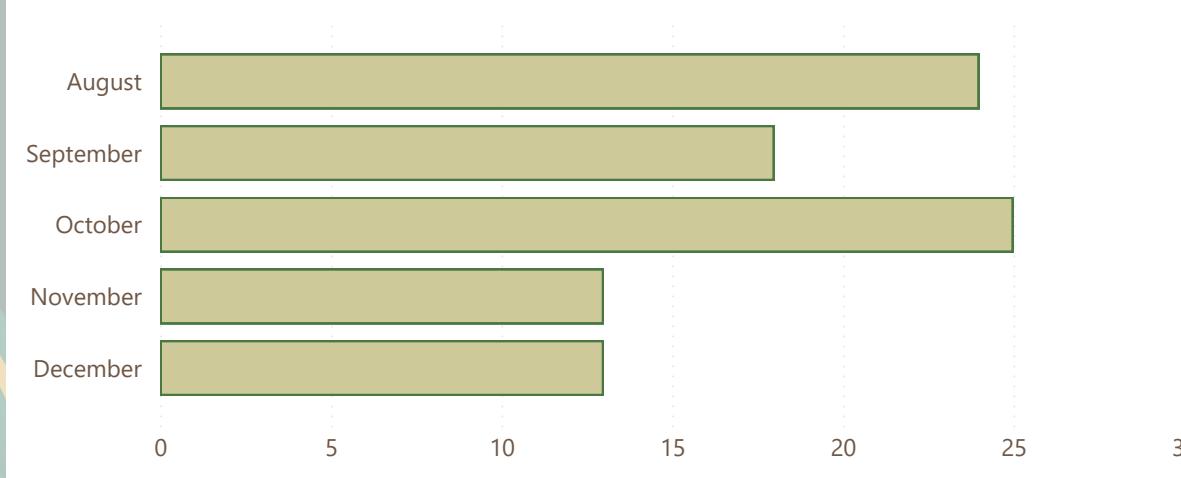


# Revenue Lifecycle: Process Friction Analysis

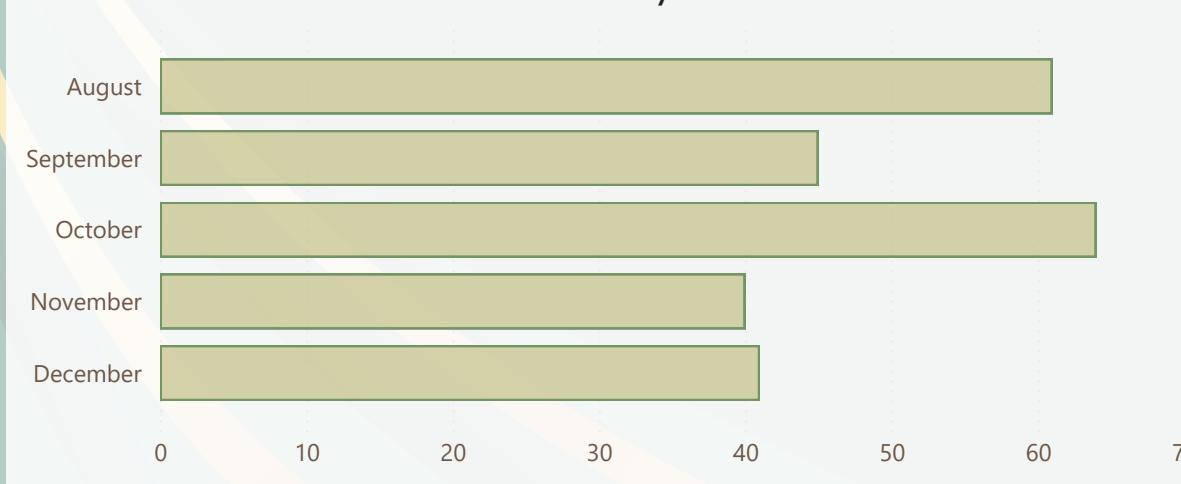
Monthly Error Breakdown



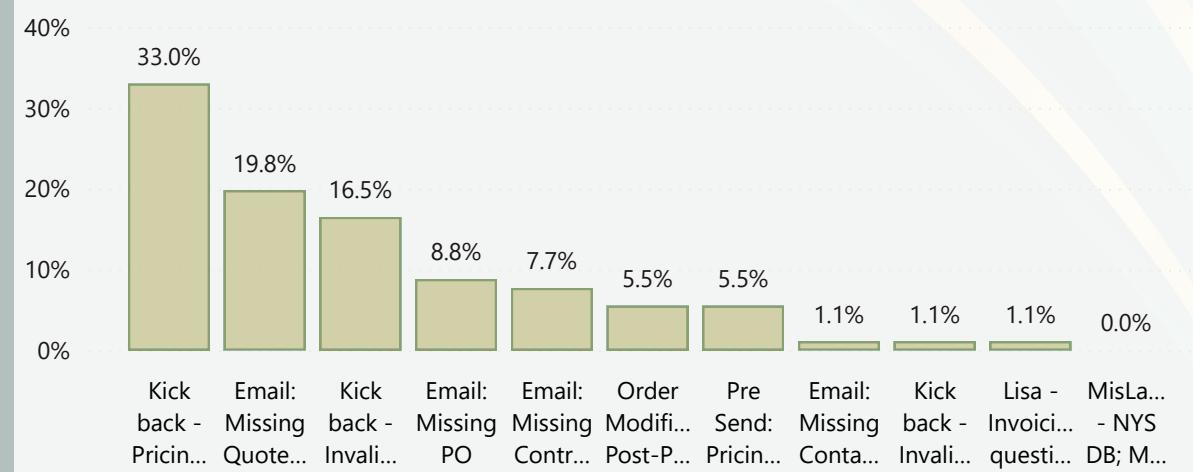
Total Number of Errors Per Month



Total Number of Orders Entered By Month



Error Type By Percentage



## Key Discovery:

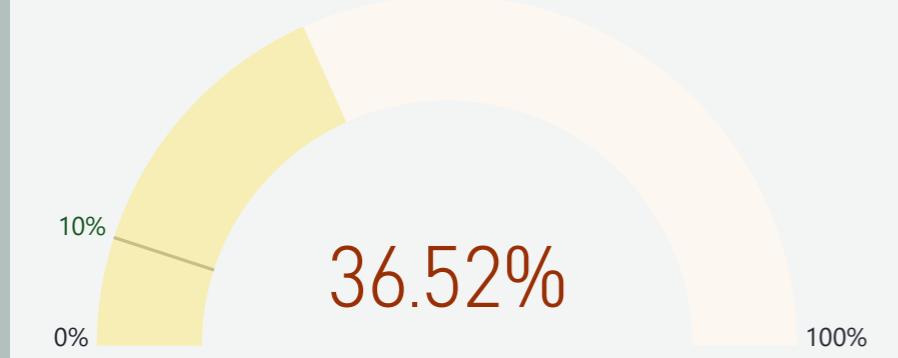
- Pricing Mismatches represent 33% of total friction, primarily driven by manual quote entry.

## Summary of Findings:

- At 40.00 %, September had the highest Sum of Monthly % Error and was 26.15% higher than December, which had the lowest Sum of Monthly % Error at 31.71 %.
- September accounted for 21.90% of Sum of Monthly % Error.
- Across all 5 Month, Sum of Monthly % Error ranged from 31.71 % to 40.00 %.

# Operational Performance: Variance Analysis & KPI Benchmarking

Average Monthly Error Report



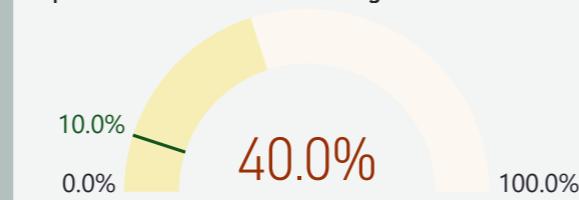
## Key Takeaways:

- At 36.52%, the Average Monthly Error rate is currently 265% higher than the established 10% target goal.
- From a peak of 40.0% in September, the error rate declined to 31.7% in December—the lowest in the audit period.

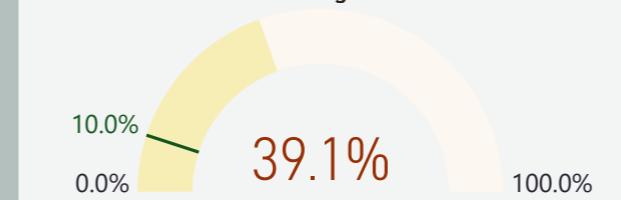
August Error Rate Vs Target



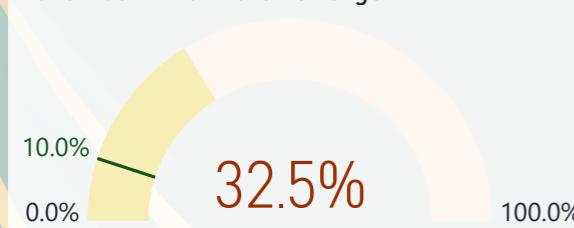
September Error Rate Vs Target



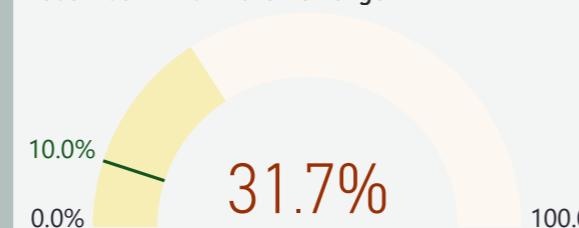
October Error Rate Vs Target



November Error Rate Vs Target



December Error Rate Vs Target



- November Pivot:** Implementation of weekly notification emails resulted in the first significant drop in error rate to 32.5%.
- December Pivot:** Added weekly team meeting, driving the error rate to an audit-period low of 31.7%.
- Strategic Proof:** These interventions contributed to a 26.15% improvement in process integrity compared to the September peak.