

# PERFORMANCE ANALYSIS FROM AUG 2025 TO OCT 2025

**564K**

Total Calls Offered

**493K**

Total Calls Answered

**11:29**

Average ASA

**8:44**

Average AHT

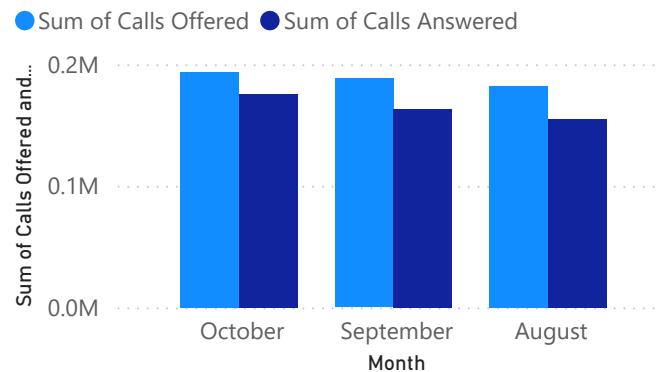
**12.67**

Abandon %

**79.33**

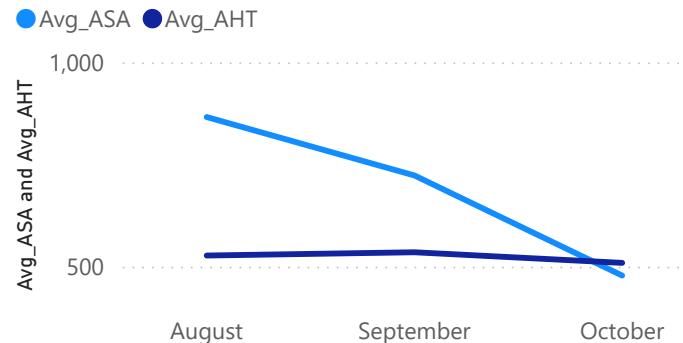
CSAT %

## Calls Offered vs Calls Answered (Monthly)



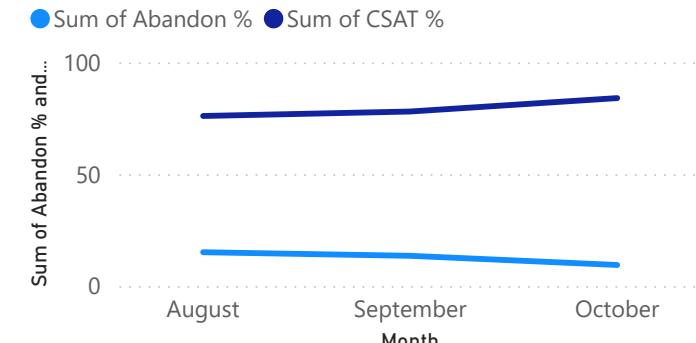
**Call Volume Increased While Performance Improved**

## ASA & AHT Trend Line



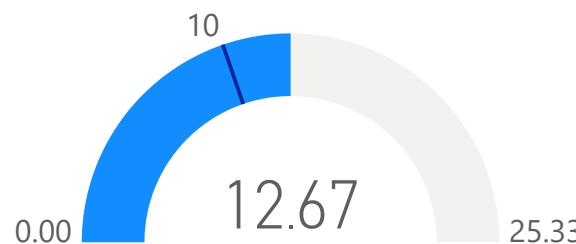
**Significant Improvement in ASA (Speed of Answer)  
AHT Remained Stable**

## Abandon % and CSAT % Trend



**Abandon Rate Trending Down  
CSAT Increasing Month-over-Month**

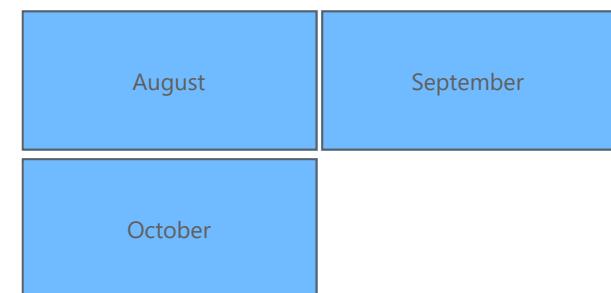
## SLA\_AbandonRate and SLA\_Target



## SLA Gauge Shows We Are Close to Target

- Created sample SLA target
- Assumed SLA target should < 10% Abandon Rate..
- The gauge helps how current performance compares to SLA.
- October is the closest month to SLA compliance.
- Added Monthly slicer on right to have view of all the metrics month wise.

## Month



# WEEKLY PERFORMANCE ANALYSIS

**564K**

Total Weekly Calls

**675.83**

Average Weekly ASA

**526.92**

Average Weekly AHT

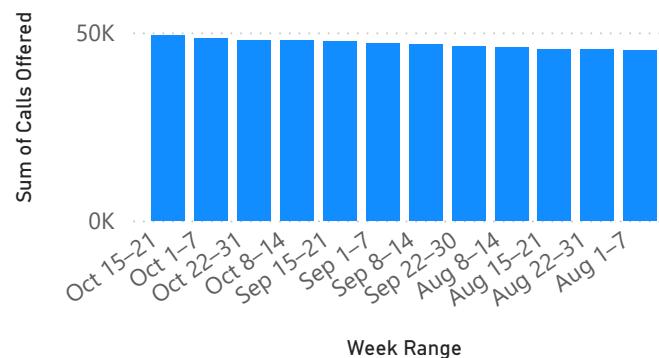
**12.68**

Average Abandon%

**79.00**

Average weekly CSAT %

## Calls Offered vs Calls Answered (Monthly)

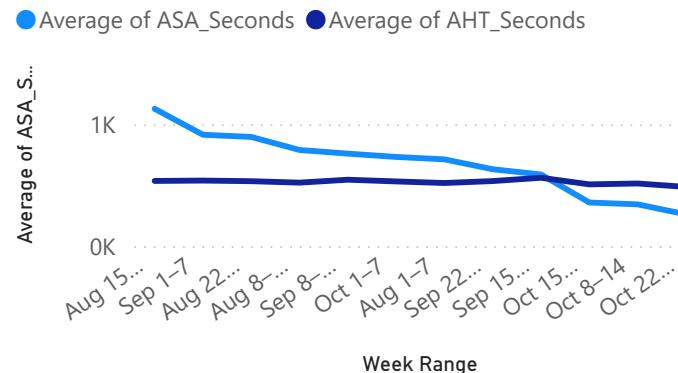


Call volume increases across months, with October showing highest weekly traffic.

### Week Range

- Aug 15–21
- Aug 1–7
- Aug 22–31
- Aug 8–14
- Oct 15–21

## ASA & AHT Trend Line

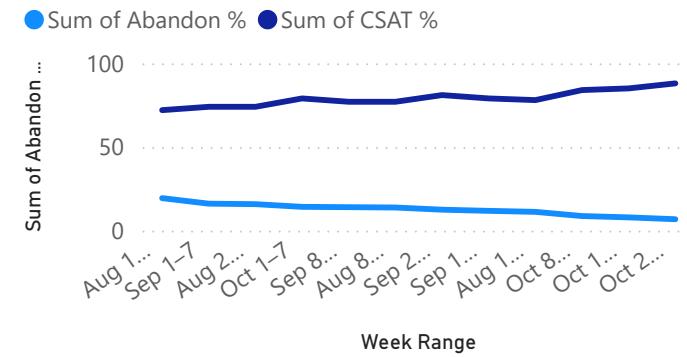


ASA reduces sharply in October and best weekly performance.  
AHT remains stable across weeks, no major change in call complexity.

Use the Month slicer to view performance and trends for specific months.

Use the Week Range slicer to drill down into weekly performance and uncover root causes.

## Abandon % and CSAT % Trend



Weeks with higher ASA show higher abandon %, confirming wait time drives call drop-offs.  
CSAT increases steadily into October.

### Month

