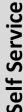




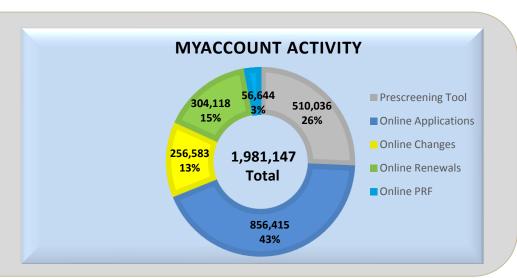
## DSS Public Dashboard November 2023



#### **DSS Public Dashboard November 2023**







# DSS Processing & Outcomes



380,881 Total
Documents Scanned



**Service Centers** 

State-Wide Total Walk-Ins

| 16,669 | 20,684 | 19,461 | 21,029 |
|--------|--------|--------|--------|
|        | ı      |        | 1      |
| Jul-23 | Aug-23 | Sep-23 | Oct-23 |

**Benefits Center** 

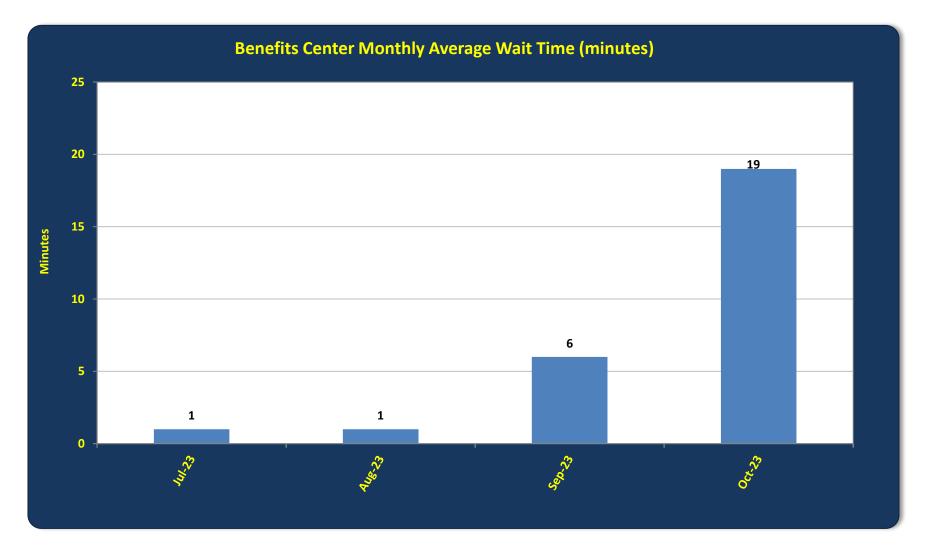
5,842,790 Total Calls Serviced

Jul-23 Aug-23 Sep-23 Oct-23 Calls Resolved By IVR 64.644 63,469 135,660 128,534 Average Wait Time (mins) 1 6 19 Calls Serviced 63,783 73,136 72,177 67,774

Data as of October 31, 2023

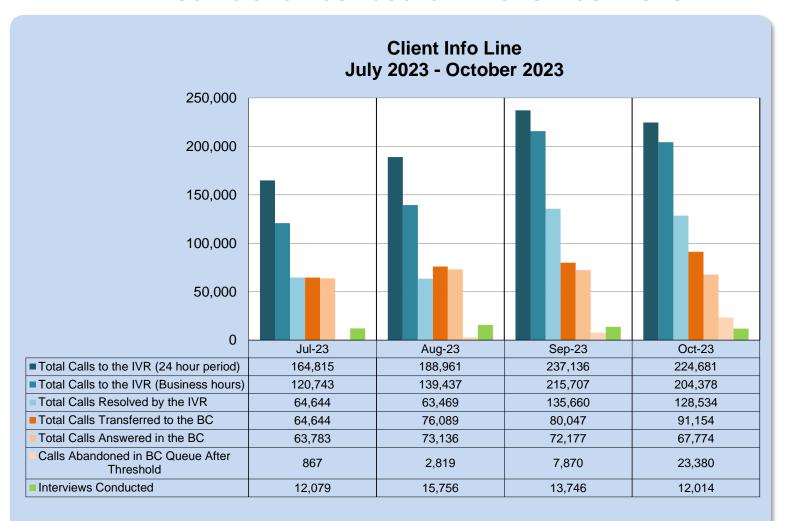


#### **DSS Public Dashboard - November 2023**





#### DSS Public Dashboard - November 2023



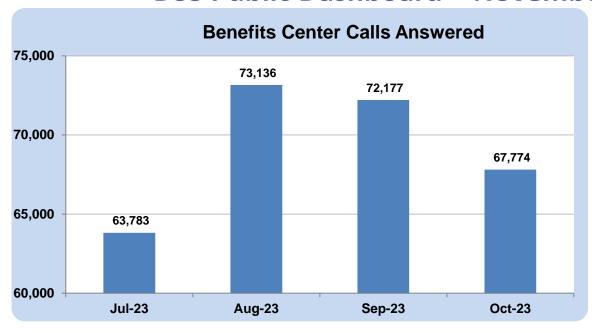
 Calls placed to the Benefits
 Center across all DSS programs including
 Medical, SNAP (Food Stamps) and Cash assistance

Note: Calls abandoned after threshold exclude calls abandoned within first 20 seconds (i.e., less than 20 seconds

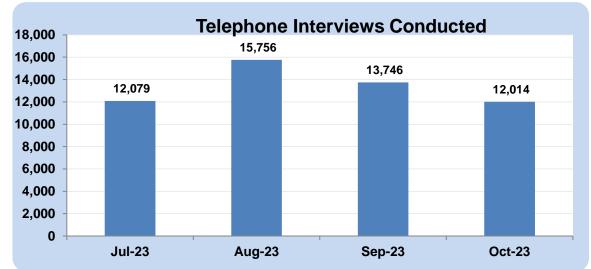
Data as of October 31, 2023



#### DSS Public Dashboard – November 2023



 Calls answered by workers are across all DSS programs including Medical, SNAP (Food Stamps) and Cash Assistance

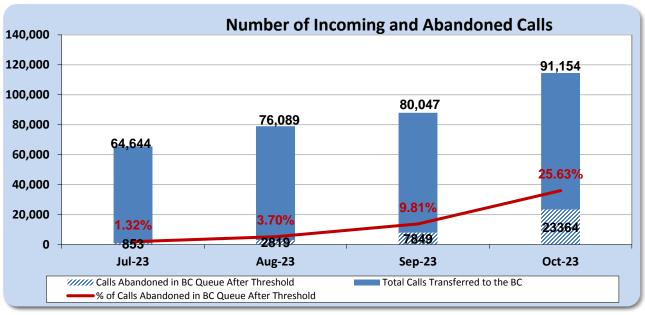


 Telephone interviews Conducted corresponds to the total number of calls answered requesting SNAP phone interviews per month

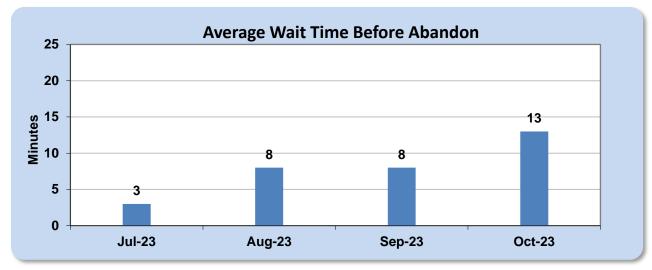
Data as of October 31, 2023 5



### **DSS Public Dashboard – November 2023**



 Phone calls ended by customer while in queue by hanging up (excluding calls abandoned within first 20 seconds)

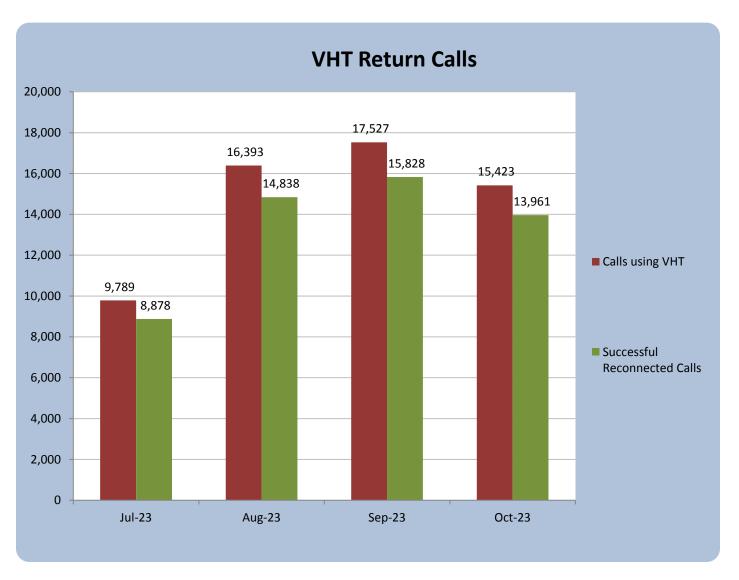


 Average Wait Time Before Abandon corresponds to the average time callers waited in queue before hanging up.

6



#### **DSS Public Dashboard – November 2023**



- Virtual Hold Technology (VHT) is leveraged to improve customer experience
- Holds caller's place in line virtually. Callers do not have to physically hold
- Call back software connects the caller to an Eligibility Worker
- VHT was turned on at the end of October 2020





**Thank You**