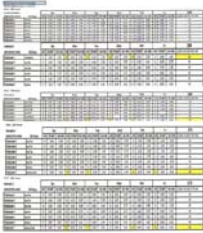


# FUNCTION 4

**PUTTING TOGETHER MATRIX**



Created by the Clerk Division:  
 Rob Strunk, Director  
 Pat Williams, Asst. Dir  
 Lyle Krueth, Asst. Dir  
 Lamont Brooks, Asst. Dir

A special thank you to Mike Barrett for all his assistance with this project

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**COPY OF BASIC INFORMATION SHEET**

Following information is used for scheduling:

- CSW report for 52 week period. example 4/13/2009 to 4/13/2011.
- CSW report - each week to separate reports. Make sure you have for example (Previous Week: FY2011 WK 26 05/03/2011 - 05/09/2011) The reports for previous weeks in that week has been finished in the data system. At the end of second week the report will not appear in CSW.
- KIP Mail Arrival Profile from the Plant to Station and percentage of volume for each trip.
- Ask the steward or clerks for the following information:

Current Completion	
Get 100 Time - 10K 43 (2hour units)	Distribution
Get 100 Time - 10K 44 (2hour units)	Box Section
Get 100 Time - CALLER MAIL (2hour units)	

MAIL ARRIVAL PROFILE FROM PLANT - KIP PLAN	ARR LIMITS	MAIL VOLUME TO PLAN
Step 1		
Step 2		
Step 3		
Step 4		
Step 5		
Step 6		
Step 7		
Step 8		
Step 9		
Step 10		
Step 11		
Step 12		
Step 13		
Step 14		
Step 15		
Step 16		
Step 17		
Step 18		
Step 19		
Step 20		
Step 21		
Step 22		
Step 23		
Step 24		
Step 25		
Step 26		
Step 27		
Step 28		
Step 29		
Step 30		
Step 31		
Step 32		
Step 33		
Step 34		
Step 35		
Step 36		
Step 37		
Step 38		
Step 39		
Step 40		
Step 41		
Step 42		
Step 43		
Step 44		
Step 45		
Step 46		
Step 47		
Step 48		
Step 49		
Step 50		

TOTAL PERCENTAGE MUST EQUAL 100

100%

1. Mail Box Section clerks working in 10K 43 (morning only)  
 # 103 answer operations #1 and #6

How many employees?	
Enter the time (clock) enters into operation 103 (2hour units)	

2. The Accountable clerk(s) working in 10K 43 (morning only)  
 # 103 answer operations #1 and #6

How many employees?	
Enter the time (clock) enters into operation 104 (2hour units)	

3. How Window clerks working in 10K 43 (morning only)  
 # 103 answer operations #1 and #6

How many employees?	
Enter the time (clock) enters into operation 103 (2hour units)	

4. How time for Search Report 1 - 10 (2hour - 30 units)

How many employees?	
Enter the time (clock) enters into operation 103 (2hour units)	

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## Local Information

▶ Local information - preferred method for this information is the steward or clerk who works at the office will fill out this form they are our best source of information. Most of the information on this sheet we will be able to compare to the USPS reports that we will be requesting.

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The image shows a screenshot of a spreadsheet with several sections. The sections are: 'Facility Database Information', 'Mail Clerk/Mail Handler Complement Earned by each LDC', and 'Mail Arrival from P&DC based upon IOP Plan'. Each section contains multiple rows of data with various columns.

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### Office Information

- ▶ Date of completion of schedule – Date that the local union gave management their proposal on the revised schedule.
- ▶ All time must be **MUST** be entered in (24 hour clock) hour and units. Example 8.50 will be entered in our workbook – NOT 8:50
- ▶ **CSV - Facility Database Information** can be found on the CSV report we will want to make sure the information is correct. We will compare CSV to the local information that we received from steward or clerk that was filled out from the local information.
- ▶ # of Deliveries – CSV report located in the LDC 48 Earned Workhours

Note: CSV is acronym for Customer Service Variance  
LDC is acronym for Labor Distribution Code

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### Office Information

- ▶ CSV Clerk/Mail handler Complement – We will be using the data in section label Current Actual , Target and Daily Hrs for each LDC. Example of complete CSV report
- ▶ Mail Arrival from P&DC base upon IOP/SOP Plan – Information request will be needed.

Note: IOP / SOP are acronyms used for mail arrival profiles

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## Office Information

- ▶ **Employee(s) Information** – we will need to know if any of the clerks are schedule to work in LDC 43 in the morning to the cut off time for distribution.
- ▶ **Example:** Clerk –1 starts at **4.25am** (that's 4 hour and 25 units) and the cut off time for LDC 43 is **9.00am**. Clerk-1 wants to work the window and the window opens at **8.50am** (8 hours and 50 units) the clerk moves into operation 355 at **8.25** (8 hours and 25 units) to setup the window. There is a total of 4 hours spent in LDC 43. That is subtracting their moved time (8.25) from their begin tour (4.25). Because the cut off time for LDC 43 is **9.00 am**, the matrix workbook will add .75 units back into LDC 43 to complete the task.

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## CSAW Information

- ▶ **Customer Service Adjusted Workload (CSAW)**  
Each previous week information Earned and TACS will be inputted into the CSAW Info section of the workbook.
- ▶ Each week is separate report for the CSAW and we will need the previous week information. The reason for previous week is that it has been finalized in the data system.  
[Example of CSAW report](#)

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week 1

CUSTOMER SERVICE ADJUSTED WORKLOAD (CSAW) - request previous week information														WK 1	
LDC	5/29/2011	6/5/2011	6/12/2011	6/19/2011	6/26/2011	7/3/2011	7/10/2011	7/17/2011	7/24/2011	7/31/2011	8/7/2011	8/14/2011	8/21/2011	8/28/2011	TOTAL
41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTALS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

week 2

CUSTOMER SERVICE ADJUSTED WORKLOAD (CSAW) - request previous week information														WK 2	
LDC	5/29/2011	6/5/2011	6/12/2011	6/19/2011	6/26/2011	7/3/2011	7/10/2011	7/17/2011	7/24/2011	7/31/2011	8/7/2011	8/14/2011	8/21/2011	8/28/2011	TOTAL
41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTALS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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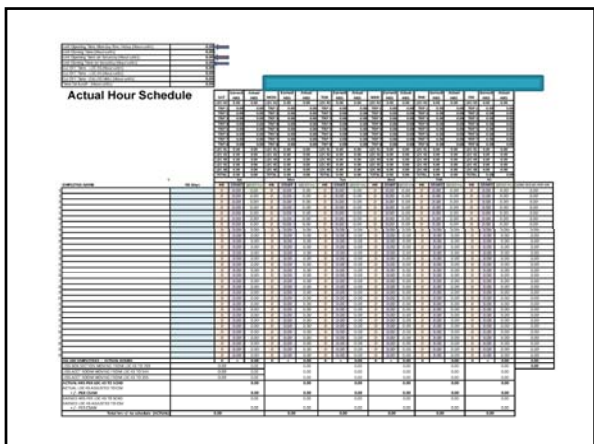
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### Actual Hour Schedule



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## Schedules

- ▶ The following schedule examples are for the same office. Actual data used was from the CSV and CSAW reports.

- EXAMPLE SCHEDULE

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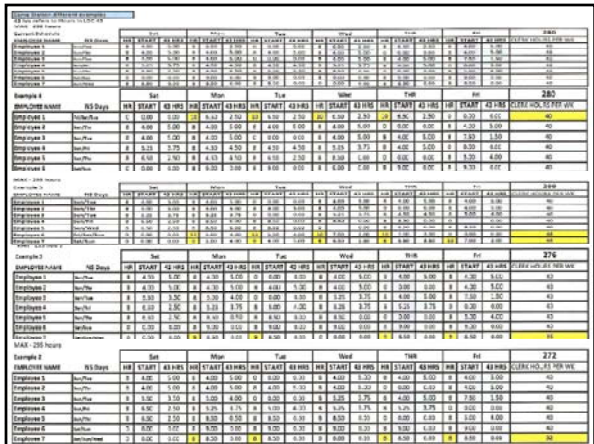
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**CSAW Information Request**

[Example of CSAW request](#)



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**Function 4 Workbook**

- ▶ [Instruction guide to Function 4](#)
- ▶ [The mechanics of the Function 4 workbook](#)



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**FUNCTION 4 WORKBOOK**

THANK YOU



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