

### Instructions for Completing the Monthly Food Report

- Line 1 Enter the opening inventory amount in column D, column E is a formula - do not modify the formula.
- Line 2 Enter the value of **food actually received** for the month in column D, column E is a formula - do not modify the formula.  
Note: This is not the amount recorded in FMIS for the month. The FMIS amount includes items that were received in the prior month.
- Line 3 Enter any amounts for items that were transferred to other agencies. Column E is a formula - do not modify the formula.
- Line 4 If you cannot accurately determine employee food used, divide total appropriation for aobj 9200 by 12; enter that figure in column D. Column E is a formula - do not modify the formula.
- Line 5 Enter any amounts for items that were written off as spoiled. Column E is a formula - do not modify the formula.
- Line 6 **This line is calculated by a formula. No entry necessary.**
- Line 7 Enter your closing inventory amount in column D, column E is a formula - do not modify the formula.
- Line 8 **This line is calculated by a formula. No entry necessary.**
- Line 9 Enter the opening inventory amount in column D, column E is a formula - do not modify the formula.
- Line 10 Richard West will provide this information by the 20th of each month. If no information is provided, enter 0. Column E is a formula - do not modify the formula.
- Line 11 Enter any amounts for donable items that were transferred out. Column E is a formula - do not modify the formula.
- Line 12 Enter any amounts for donable items that were written off as spoiled. Column E is a formula - do not modify the formula.
- Line 13 **This line is calculated by a formula. No entry necessary.**
- Line 14 Enter your closing donable inventory amount in column D, column E is a formula - do not modify the formula.
- Line 15 **This line is calculated by a formula. No entry necessary.**
- Line 16 Enter the budgeted inmate population (ADP) in column D. Column E is a formula - do not modify the formula.
- Line 17 Enter the actual inmate population (ADP) into the Inmate Population table on the top of the report (example-July is entered in cell G).
- Line 18 **This line is calculated by a formula. No entry necessary.**
- Line 19 **This line is calculated by a formula. No entry necessary.**
- Line 20 **This line is calculated by a formula. No entry necessary.**
- Line 21 **This line is calculated by a formula. No entry necessary.**
- Line 22 Enter the budgeted daily cost per inmate in column D. This amount can be found in the approved Budget Request. Column E is a formula - do not modify the formula.
- Line 23 **This line is calculated by a formula. No entry necessary.**

**DEPARTMENT OF PUBLIC SAFETY & CORRECTIONAL SERVICES**  
**MONTHLY FOOD SERVICE REPORT - FISCAL YEAR 2013**  
**INSTITUTION:**

		<u>JULY</u>	<u>Year to Date</u>
	DAYS:	31	31
<b>INMATE FOOD USED:</b>			
1	Opening Inventory		\$0
2	Food Received		\$0
3	Transfers out-State Agencies		\$0
4	Transfers out-Employee Food		\$0
5	Food Lost-Spoilage		\$0
6	Food Available	\$0	\$0
7	Closing Food Inventory		\$0
8	Food Used	\$0	\$0
<b>DONABLE FOOD USED:</b>			
9	Opening Inventory		\$0
10	Food Received		\$0
11	Transfers out		\$0
12	Food Lost-Spoilage		\$0
13	Food Available	\$0	\$0
14	Closing Donable Food Inventory		\$0
15	Donable Food Used	\$0	\$0
<b>INMATE POPULATION:</b>			
16	Budgeted		0
17	Actual	0	0
<b>INMATE'S ACTUAL FOOD COSTS:</b>			
18	Purchased Daily Per Inmate Cost	#DIV/0!	#DIV/0!
19	Donable Daily Per Inmate Cost	#DIV/0!	#DIV/0!
<b>20</b>	<b>Total Daily Cost Per Inmate</b>	<b>#DIV/0!</b>	<b>#DIV/0!</b>
21	Cost Per Day - All Inmates	#DIV/0!	#DIV/0!
<b>INMATE'S FOOD BUDGET:</b>			
<b>22</b>	<b>Budgeted Daily Cost Per Inmate</b>		<b>\$0.00</b>
<b>FOOD INVENTORY:</b>			
23	Inventory Days - Current Inventory	#DIV/0!	#DIV/0!

Signature: \_\_\_\_\_

Date: \_\_\_\_\_