

SCHOOL \_\_\_\_\_  
**AVERAGE MEALS PER LABOR HOUR (MPLH)**  
**PER DAY FOR \_\_\_\_\_**  
**Month/Year**

**AVERAGE DAILY ATTENDANCE \_\_\_\_\_**

1	<b>STUDENT LUNCH ADP (Average Daily Participation) (enter)</b>	
	Student Breakfast ADP (enter)	
2	<b>STUDENT BREAKFAST ADP/2 = BREAKFAST ADP</b>	<b>0</b>
	Adult Breakfast ADP (enter)	
3	<b>ADULT &amp; EMP BREAKFAST ADP/2= BREAKFAST ADP</b>	<b>0</b>
	Adult Lunch ADP (enter)	
	Employee Lunch ADP (enter)	
4	<b>TOTAL ADULT &amp; EMPLOYEE LUNCH ADP</b>	<b>0</b>
	Average Daily A La Carte Revenue (enter)	
	Average Daily Other Revenue (enter)	
	Total Average Daily A La Carte and Other Revenue	\$0.00
5		<b>0</b>
	<b>TOTAL MEAL EQUIVALENTS (1+2+3+4+5)</b>	<b>0</b>
	Total Labor Hours Daily (enter)	
	<b>CURRENT MONTH'S MPLH</b>	<b>#DIV/0!</b>
<b>MEALS PER LABOR HOUR GOAL</b>		<b>14-20</b>

NOTE: ADP= Total Meals Served During the Month ÷ Number of Days in the Month  
MPLH= Total Daily Meal Equivalents ÷ Total Labor Hours Each Day  
ADA= Average Number of Students in Attendance Each Day

<b>*2011-2012 A la Carte Meal Equivalent Calculation:</b>	
Free Federal Reimbursement.....	\$2.7700
State Reimbursement .....	\$0.0482
Commodity Value per Meal .....	\$0.2225
<b>TOTAL</b>	<b>\$3.04</b>