Sample Staffing Guidelines for On-Site Production

| Number of Meal <br> Equivalents $^{*}$ | Conventional $^{* *}$ <br> MPLH | Total Hours | MPLH | Total Hours |
| :---: | :---: | :---: | :---: | :---: |
| Up to 100 | 8 | $9-12$ | 9 | $9-11$ |
| $101-150$ | 9 | $12-16$ | 10 | $11-14$ |
| $151-200$ | $10-11$ | $16-17$ | 12 | $14-16$ |
| $201-250$ | 12 | $17-20$ | 14 | $16-18$ |
| $251-300$ | 13 | $20-22$ | 15 | $18-20$ |
| $301-400$ | 14 | $22-29$ | 16 | $20-25$ |
| $401-500$ | 14 | $35-40$ | 18 | $25-28$ |
| $501-600$ | 15 | $40-43$ | 18 | $28-34$ |
| $601-700$ | 16 | $40-43$ | 19 | $34-37$ |
| $701-800$ | 17 | $43-47$ | 20 | $37-40$ |
| $800+$ | 18 | $47+$ | $21+$ | $40+$ |

*Meal equivalents include breakfast and a la carte sales. Two breakfasts equate to one lunch. A la carte sales of $\$ 2.00$ equate to one lunch.
**The conventional system is preparation of food from raw ingredients on the premises (using some bakery bread and prepared pizza and washing dishes).
***The convenience system is using the maximum amount of processed food (for example, using all bakery breads, pre-fried chicken, and proportioned condiments, and using disposable dishes).

## Alternate Guidelines

1. Lunch Average Daily Participation (students and adults)
2. Estimated Breakfast ADP (students and adults)
3. $75 \%$ of No. 2
4. Average Daily Nonprogram Sales
5. No. 4 divided by $\$ 1.75$
6. Average Daily Lunch Equivalents (No. $1+3+5$ )
7. Labor hours needed $=$ No. 6 divided by applicable meals per labor hour from guidelines

Guidelines

| Total Meals | Meals per <br> Labor Hour |
| :--- | :--- |
| $1-50$ | 8 |
| $51-100$ | 9 |
| $101-150$ | 10 |
| $151-200$ | 11 |
| $201-300$ | 12 |
| $301-400$ | 13 |
| $401-500$ | 14 |
| $501-600$ | 15 |
| $601-700$ | 16 |
| $701-800$ | 17 |
| Over 800 | 18 |

