## youngsthrik <br> Wisconsin's Child Care Rating Program

## Annual Budget Family Child Care

SAMPLE PART C

Budget created: 12/15/12

## Definitions

Projected Attendance = Average daily full time equivalent attendance

Total Income = Includes all sources of income

Total Expenses = Total Employer Expenses (if provider is an employer)

+ Expenses Subtotal
Profit/Loss = Total Income
- Expenses Subtotal

| Budget Year | $\mathbf{2 0 1 3}$ |  |
| :---: | :---: | :---: |
| Projected Attendance | $\mathbf{5}$ kids |  |
| INCOME |  |  |
| Category | Amount |  |
| Tuition | $\mathbf{2 7 , 4 5 0 ~ [ B 1 ] ~}$ |  |
| Fees | $\mathbf{2 5 0}[\mathrm{B} 2]$ |  |
| CACFP | $\mathbf{2 6 1 3}[\mathrm{B} 3]$ |  |
| EXPENSES | $\mathbf{2 5}[\mathrm{B} 4]$ |  |
| Additional Income: Iate fees |  |  |
| Category | Amount |  |
| EMPLOYER EXPENSES |  |  |
| Wages | $0[T 1]$ |  |
| Taxes | $0[T 2]$ |  |
| Workers' Comp | $0[T 3]$ |  |
| Insurance | $0[T 4]$ |  |
| Support | $0[T 5]$ |  |
| Total Employer Expenses | $0[T 6]$ |  |


| EXPENSES <br> (for all FCC providers) |  |
| :---: | :---: |
| Provider Salary | 8400 [A1] |
| Children's Supplies | 1000 [A6] |
| Food | 3000 [A4] |
| Toys | 500 [A5] |
| Household Supplies | 1200 [A7] |
| Retirement Contribution | 500 [A2] |
| Professional Development | 50 [A8] |
| Advertising | 25 [A9] |
| Mileage | 400[A10] |
| Business Liability Ins | 600 [A11] |
| Office supplies | 200 [A12] |
| QIP Item: Outdoor toys | 250 [A13] |
| QIP Item: Multicultural toys | 200 [A13] |
| Property tax | 1500 [A14] |
| Mortgage interest | 5000 [A18] |
| Utilities | $\begin{gathered} 5540[A 3 a+A 3 b+ \\ A 3 c+A 3 d] \\ \hline \end{gathered}$ |
| Home repairs | 1250 [A15] |
| Homeowners Ins | 700 [A16] |
| Other: None | 0 [A17-19] |
| General Expenses Subtotal | 30,315 [B8] |
| Total expenses subtotal | $\begin{gathered} \hline 0[\mathrm{~T} 6]+30,315[\mathrm{~B} 8]= \\ 30,315[\mathrm{~B} 6] \\ \hline \end{gathered}$ |
| TOTAL INCOME - TOTAL EXPENSES | $\begin{gathered} 30,338[\mathrm{B5}] \\ -30,315[\mathrm{~B} 6]= \\ 23[\mathrm{B7]} \end{gathered}$ |
| ESTIMATED PROFIT/LOSS | +23 [B7] |

