# FOOD STAMP BUDGET WORK SHEET For Households with Elderly (60 or Over) or Disabled Member 

## PART I: Find Net Income

Case Number (Optional)
Case Name (Optional)

A.

Household Size
B. Gross Monthly Earned Income $\square$
(A)
(B)
C. Subtract Earned Income Deduction (20\% of Earned Income) $(B \div 5)$

- $\qquad$ (C)
D. $\quad$ Net Monthly Earned Income ( B - C)
$=$ $\qquad$ (D)

E
F. $\quad$ Subtotal Monthly Income ( $D+E$ )
$=$ $\qquad$
G. Subtract Standard Deduction (\$286 for HH of 5 or less, $\$ 300$ for $\mathrm{HH}>5$ )

- $\qquad$ (G)
H. $\quad$ Subtotal (F - G)
$=$ $\qquad$
I. Subtract Medical Costs over \$35 (Total medical cost - \$35)
- $\qquad$
J. $\quad$ Subtotal $(\mathrm{H}-\mathrm{I})$
$=$ $\qquad$
K. Subtract Dependent Care Costs
$-\square$
$-\square$
L. Subtract Child Support Deduction (Actual amount expected to be paid)
$=$ $\qquad$ (M)
M. TOTAL ADJUSTED INCOME [ $\mathrm{J}-(\mathrm{K}+\mathrm{L})$ ]

Select Region: Central (CE)

FIND MONTHLY SHELTER COSTS:

1. Rent/Mortgage
2. Insurance on Home
3. Property Tax
4. Garbage Collection
5. Heating Fuel
6. Telephone
7. Electricity
8. Water
9. Sewer

(a) Subtotal 1 thru 3

If household incurs heating fuel cost, use SUD. Check this box to use the SUD -->
If household does not incur heating fuel costs, use the
Non-heating utility standard (NHUS) for $6-9$.
(b) Subtotal SUD or total $4,6,7,8,9$ $\qquad$ (b)
N. TOTAL MONTHLY SHELTER COSTS $(a+b)$
O. Subtract $1 / 2$ OF Total Adjusted Income ( $\mathrm{M} \div 2$ )
P. Excess Shelter Costs $(\mathrm{N}-\mathrm{O})$

Enter Total Adjusted Income (M)
$=$ $\qquad$

Subtract Excess Shelter Costs (P)
-
$\qquad$

MONTHLY NET INCOME (M-P)
MONTHLY NET INCOME ( $\mathrm{M}-\mathrm{P}$ )
$=$ $\qquad$

- $\qquad$ (O)



# FOOD STAMP BUDGET WORK SHEET, page 2 <br> For Households with Elderly ( 60 or Over) or Disabled Member 

R.

Compare MONTHLY NET INCOME (Q) to chart. Check Net Income
If prospective net income exceeds the amount on the chart, the household is ineligible.

| Household Size | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{+ 1}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maximum Net Income | $\$ 1,300$ | $\$ 1,761$ | $\$ 2,222$ | $\$ 2,683$ | $\$ 3,144$ | $\$ 3,605$ | $\$ 4,065$ | $\$ 4,526$ | $\$ 461$ |

## PART II: Find food Stamp Benefit Amount

S.

Find MAXIMUM FOOD STAMP ALLOTMENT from chart below:

(S)

| HH Size |  | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{+ 1}$ |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maximum <br> FS <br> Allotment | Urban | $\$ 238$ | $\$ 437$ | $\$ 627$ | $\$ 796$ | $\$ 945$ | $\$ 1,134$ | $\$ 1,254$ | $\$ 1,433$ | $\$ 179$ |
|  | Rural I | Rural II | $\$ 304$ | $\$ 558$ | $\$ 799$ | $\$ 1,015$ | $\$ 1,205$ | $\$ 1,447$ | $\$ 1,599$ | $\$ 1,827$ |

T. Multiply the MONTHLY NET INCOME (Q) by $0.3(\mathrm{Q} \times 0.3)$ to find the ADJUSTED FOOD STAMP INCOME (T)

- $\qquad$
U. $\quad$ Subtract the ADJUSTED FOOD STAMP INCOME ( $T$ ) from the MAXIMUM FOOD STAMP ALLOTMENT (S) (S - T)
$=$ $\qquad$ (U)
V. Round down to the next whole dollar to find the MONTHLY FOOD STAMP BENEFIT AMOUNT (V) $\qquad$
W. If there are 3 or more household members, and $(\mathrm{V})$ is $\$ 1, \$ 3$, or $\$ 5$, Round up to $\$ 2$, $\$ 4$, or $\$ 6$ $\qquad$
$X$. If there are 1 or 2 household members, and $(V)$ is less than the minimum benefit, round up to the minimum benefit. If the ADJUSTED FOOD
STAMP INCOME ( $T$ ) is greater than the MAXIMUM FOOD STAMP ALLOTMENT ( S ), the allotment is the minimum benefit.
Y. MONTHLY FOOD STAMP BENEFIT AMOUNT:
(Enter (V), or (W), or (X) if they apply)
Calculate Benefit Amt $\square$


## PART III: Pro-rate the First Month Food Stamp Benefit

1) Number of days in month +1

2) Subtract the day of the month the household applied $\square$
3) $\quad$ Subtotal $(1-2)$
$=$
4) Divide by number of days in month ( 28 or 29 or 30 or 31 ) $\square$
5) Subtotal $(3 \div 4)$
$=$ $\qquad$
6) Multiply by the MONTHLY FOOD STAMP BENEFIT AMOUNT ( $5 \times \mathrm{Y}$ )
x $\qquad$
7) Unrounded food stamp benefit amount
$=$ $\qquad$
8) Round down to the next whole dollar to find the FOOD STAMP BENEFIT

AMOUNT. If rounded amount is less than $\$ 10$, household gets no allotment for first month.)


Reset Form

