## **3SquaresVT Income Worksheet for Households** WITHOUT an Older Vermonter (60 $\pm$ ) or Person with a Disability Revised October 2023

Number in Household:		
A. List all <b>gross monthly earned income</b> (don't list excluded income)		
1) wages		
2) training allowance		
3) self-employment or farm income		
4) net boarder/roomer income (income minus business expense)		
5) rental income (if property managed by self)		
→ Add together A1-A5	Total earned income	A
B. List all monthly unearned income (don't list excluded income)		
1) public benefits (Reach Up, SSI, SSD, VA, etc.)		
2) net rental income (if property managed by third party)		
3) child support and/or alimony received		
4) countable dividends, interest, royalties		
5) countable educational income		
6) other		
→ Add together B1-B6	Total unearned income	В
C. Add total earned income (A) and total unearned income (B)	<b>Total gross income</b>	C
D. List monthly <b>gross income limit</b> for household size. If household is categorically eligible, skip this step and go on to F.	Cuesa Imaama I imi4	D
	Gross Income Limit	D
E. If the total gross income (C) is less than or equal to the gross income The household is not eligible for 3SquaresVT benefits.	limit (D), go on to F. If not	t, stop here.
F. Multiply total earned income (A) by .8 (This is the 20% <b>earned income deduction</b> )	Net earned income	F
G. Add total unearned income (B) and net earned income (F) Income before deductions		G
H. List the <b>standard deduction</b> (\$198 for HH of 1-3; \$208 for HH of 4; \$244 for HH of 5; \$279 f	or HH of 6 or more)	Н
I. List monthly dependent care costs		I
J. List <b>court-ordered child support</b> payments (amount actually paid)		J
K. Subtract standard deduction (H), dependent care costs (I), and child standard deduction (C)	support payments (J)	
from income before deductions (G).	Adjusted Income	K

I. Calandara mandala ababan arata	Adjusted Income K
L. Calculate monthly shelter costs	
1) rent	
2) mortgage	
3) property taxes	
4) insurance (structure only) (Divide annual cost by 12 to get monthly amount)	
5) list the standard utility allowance (a, see below)	
a) SUA: \$1,020. Vermont uses a Standard Utility All verifying actual utility costs. All Households get the	· · · · · · · · · · · · · · · · · · ·
→ Add together L1-L5	Total shelter costs L
M. Calculate <b>shelter deduction</b> (A deduction may be taken for excess shelter costs—shelter costs that a	are more than half of the adjusted income)
1) Calculate excess shelter costs  Total shelter costs (L)  Minus	
Half of adjusted income (K  2)	
Equals	
Excess shelter costs (If total shelter costs (L) are less than half the adjusted	d income (K 2), excess shelter costs are (1)
•	
2) List <b>maximum shelter deduction</b> (Count actual expenses funhoused people; \$672 for all other households.)	
3) Write down the excess shelter costs or the maximum shelte is the shelter deduction.	r deduction, whichever is less. This amount  Shelter deduction M.
N. Subtract shelter deduction (M) from adjusted income (K) to get mon	nthly net income
Adjusted Income	(K)
Minus Shaltar Daduation	(M)
Shelter Deduction Equals	(IVI)
Monthly Net Income	(N)
	Monthly net income N
O. Calculate <b>monthly 3SquaresVT benefit allotment</b> . Look up monthant. If monthly net income is a negative number, look up zero income net income (N) by 30% (.3), round up to nearest cent. Subtract that household size. Drop the cents on the final amount.	on the chart. Or calculate manually: Multiple
Monthly 3Squa	resVT benefit allotment O

[pg. 2, no elderly or disabled household members]



