FY2023 LIHEAP BENEFIT MATRIX*

* Expressed as LIHEAP Share Pecentage (LS%)

\Rightarrow	☆ ☆	TABLE 1:	☆ ☆	☆10/1/2022			
FY2023 LIIHEAP INCOME ELGIBILITY LIMITS (BASED ON 60% SMI)							
	HOUSEHOLD SHARE	HOUSEHOLD SHARE	HOUSEHOLD SHARE				
	1%	2%	3%				
ш - е	0 200/ of	24 400/ of	44 CON of				
# of	0 - 20% of	21 - 40% of	41 - 60% of				
Persons	Median Income	Median Income	Median Income				
			Annual Eligibility Limit	Monthly Eligibility Limit			
1	\$0 - \$11,136	\$11,137 - \$22,271	\$22,272 - \$33,407	2783			
2	\$0 - \$14,562	\$14,563 - \$29,124	\$29,125 - \$43,686	3640			
3	\$0 - \$17,988	\$17,989 - \$35,977	\$35,978 - \$53,965	4497			
4	\$0 - \$21,415	\$21,416 - \$42,830	\$42,831 - \$64,245	5353			
5	\$0 - \$24,841	\$24,842 - \$49,683	\$49,684 - \$74,524	6210			
6	\$0 - \$28,268	\$28,269 - \$56,535	\$56,536 - \$84,803	7066			
7	\$0 - \$28,910	\$28,911 - \$57,820	\$57,821 - \$86,730	7227			
8	\$0 - \$29,553	\$29,554 - \$59,105	\$59,106 - \$88,658	7388			
9	\$0 - \$30,195	\$30,196 - \$60,390	\$60,391 - \$90,585	7548			
10	\$0 - \$30,837	\$30,838 - \$61,675	\$61,676 - \$92,512	7709			
11	\$0 - \$31,480	\$31,481 - \$62,960	\$62,961 - \$94,440	7870			
12	\$0 - \$32,122	\$32,123 - \$64,245	\$64,246 - \$96,367	8030			

TABLE 2:

Low Income Home Energy Assistance Program (LIHEAP)

Statewide Estimated Cost of Heating (ECH) Table*

Heating Season 2022-2023

With Breakdown by Type of Building, Type of Heating Fuel Used, and Number of Bedrooms

Building	Fuel Type	1 Bedroom	2 Bedroom	3 Bedroom	4 Bedroom	5 Bedroom
Single	Natural Gas	815	905	977	1132	1256
Single	Propane	2391	2654	2905	3228	3583
Single	Fuel Oil	3306	3670	4176	4533	5032
Single	Electricity	1755	1948	2225	2369	2630
Single	Wood, Coal, Etc.~	815	905	977	1132	1256
Duplex	Natural Gas	775	860	928	1075	1193
Duplex	Propane	2272	2522	2760	3066	3404
Duplex	Fuel Oil	3141	3487	3967	4306	4780
Duplex	Electricity	1667	1850	2113	2250	2498
Duplex	Wood, Coal, Etc.~	775	860	928	1075	1193
Apartment	Natural Gas	522	579	625	724	804
Apartment	Propane	1530	1699	1860	2066	2293
Apartment	Fuel Oil	2116	2349	2672	2901	3220
Apartment	Electricity	1123	1247	1424	1516	1683
Apartment	Wood, Coal, Etc.~	522	579	625	724	804
*Estimated co	st of heating for ent	ire heating se	ason (\$)			

FY2023 LIHEAP BENEFIT CALCULATION

USE TABLE 1:		Household Income and	Hea	t Share		
	No. in Househ	old	x =	%	Household Adjusted Income Household Share (%) Expected to Pay Household Annual Heat Share	(1)
USE TABLE	2:	Cost of Heating (ENERG	GY B	URDEN)		
	Based on:	Building Type: Primary Fuel Type: # of Bedrooms:			- -	
	Find:	ECH (from Table 2):			(A)	
	\$([dized Renter whose heat Monthly Rent) times 12 = st of Heat (ECH) for Living		X 25%=	(B)	(2)
LIHEAP Sha	re Percentage ((LS%):				
			d Ann d An r Ann	nual Heat Share nual LIHEAP SI ual LIHEAP Sha	hare	(3)
Electric Heat	t ONLY: (Does	not apply to Electric Rent	er/H	eat Paid)		
		X 75% Electric U) (D)	
Unrounded I	LIHEAP Share I	Percentage (LS%): Either	(C) c	or (D)	%	(4)
NOTES:	Maximum ber Household re	is Rounded UP to nearest nefit is 95% if calculated L ceives a one-time \$50 ber rically-heated homed is ca	₋S% i nefit	if calculated L		
FINAL LIHE	AP Share Perce	ntage (LS%)			%	

Renter/Heat Paid (Monthly Payment to Client):

	Monthly Renter Payment to Client	(F)
Ι.	8 (Months in Heating Season)	
_	Estimated Annual LIHEAP Costs (Line E)	
-	Estimated Affidal EffEAT 003t3	(-)
_	Estimated Annual LIHEAP Costs	(E)
X	LIHEAP Share % (LS%) (Line 4)	
_	Estimate Cost of Heat (ECH) (Line 2)	