

Alabama By the Numbers

Gross LIHEAP allocation to Alabama in 2020

\$61,516,037

for utility payment assistance and home weatherization programs¹

570,979

of households eligible for LIHEAP in Alabama² Alabama LIHEAP funding down

3.74%

from FY10 to FY20

69,650

of low-income households that received LIHEAP in Alabama in 2020

Only 12.20% of the total eligible population in Alabama received LIHEAP in 2020

82.32%

of LIHEAP recipients in Alabama have at least one vulnerable member:



elderly over 60 45.57%



disabled 62.86%



child under 6 16.25%

Federal home heating/cooling assistance saves Alabama lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

LIHEAP is not an entitlement.

Unlike entitlement programs, LIHEAP is funded by the annual congressional appropriations process. While states set eligibility rates, federal statute limits houshold income to a maximum of 150 percent of the federal poverty guideline, or 60 percent of the state median income. For example, 150 percent of the FY21 poverty guideline for a family of three is \$32,580.⁴ Most LIHEAP recipients earn much less than the maximum thresholds: data show that 82 percent of households served by LIHEAP had an annual household income below \$20,000.⁵

The need for LIHEAP remains high.

In 2019, the national poverty rate was 10.5 percent, and 34 million Americans lived in poverty.⁶

More than 1/4 of those who lost jobs during the COVID-19 crisis reported skipping or needing to skip a utility bill payment.⁷

22% of utility customers reported that they had reduced or put off expenses for basic needs like medicine and food in order to pay their utility bills.⁸

LIHEAP prioritizes vulnerable households, many of whom are also high risk for COVID-19.

More than 90 percent of LIHEAP recipient households have at least one vulnerable person - a senior aged 60 or older, a child aged 18 or under, or an individual with a disability.⁵

LIHEAP makes the difference.

The Federal Reserve found that nearly half of American families would struggle to pay for an emergency expense costing \$400.⁹ LIHEAP frequently meets those exact short-term emergencies and can be the difference between making ends meet or not.

Maximize LIHEAP Funding in FY22.

Sources

3. NEADA Purchasing Power Table

- 7. http://mydocs.epri.com/Docs/public/covid19/COVID-19_survey_report.pdf
- 8. https://theconversation.com/energy-is-a-basic-need-and-many-americans-are-struggling-to-afford-it-in-the-covid-19-recession-140416
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^{6.} https://www.census.gov/library/publications/2020/demo/p60-270.html



Alaska By the Numbers

Gross LIHEAP allocation to Alaska in 2020

\$19,279,819

for utility payment assistance and home weatherization programs¹

68,028

of households eligible for LIHEAP in Alaska² Alaska LIHEAP funding down

23.82%

from FY10 to FY20

5,675

of low-income households that received LIHEAP in Alaska in 2020

Only 8.34% of the total eligible population in Alaska received LIHEAP in 2020

68.62%

of LIHEAP recipients in Alaska have at least one vulnerable member:



elderly over 60 44.69%



disabled 32.33%

child under 6 18.36%

Federal home heating/cooling assistance saves Alaska lives.

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Arizona By the Numbers

Gross LIHEAP allocation to Arizona in 2020

\$29,956,090

for utility payment assistance and home weatherization programs¹

636,864

of households eligible for LIHEAP in Arizona² Arizona LIHEAP funding down

11.18%

from FY10 to FY20

23,669

of low-income households that received LIHEAP in Arizona in 2020

Only 3.72% of the total eligible population in Arizona received LIHEAP in 2020

74.35%

of LIHEAP recipients in Arizona have at least one vulnerable member:



elderly over 60 30.98%



disabled 57.37%



child under 6 23.27%

Federal home heating/cooling assistance saves Arizona lives.

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Arkansas By the Numbers

Gross LIHEAP allocation to Arkansas in 2020

\$33,108,910

for utility payment assistance and home weatherization programs¹

326,084

of households eligible for LIHEAP in Arkansas² Arkansas LIHEAP funding down

7.45%

from FY10 to FY20



of low-income households that received LIHEAP in Arkansas in 2020

Only 20.44% of the total eligible population in Arkansas received LIHEAP in 2020

78.02%

of LIHEAP recipients in Arkansas have at least one vulnerable member:



elderly over 60 37.51%



disabled 62.52%



child under 6 13.98%

Federal home heating/cooling assistance saves Arkansas lives.

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California By the Numbers

Gross LIHEAP allocation to California in 2020

\$206,108,662

for utility payment assistance and home weatherization programs¹

3,439,939

of households eligible for LIHEAP in California²

California LIHEAP funding down

16.34%

from FY10 to FY20

168,213

of low-income households that received LIHEAP in California in 2020

Only 4.89% of the total eligible population in California received LIHEAP in 2020

75.23%

of LIHEAP recipients in California have at least one vulnerable member:



elderly over 60 46.88%



37.50%

child under 6 18.02%

Federal home heating/cooling assistance saves California lives.

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Colorado By the Numbers

Gross LIHEAP allocation to Colorado in 2020

\$61,658,279

for utility payment assistance and home weatherization programs¹

542,892

of households eligible for LIHEAP in Colorado²

Colorado LIHEAP funding down

4.04%

from FY10 to FY20

76,632

of low-income households that received LIHEAP in Colorado in 2020

Only 14.12% of the total eligible population in Colorado received LIHEAP in 2020

62.82%

of LIHEAP recipients in Colorado have at least one vulnerable member:



elderly over 60 38.92%



disabled 21.85%



child under 6 16.17%

Federal home heating/cooling assistance saves Colorado lives.

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Connecticut By the Numbers

Gross LIHEAP allocation to Connecticut in 2020



for utility payment assistance and home weatherization programs¹

421,067

of households eligible for LIHEAP in Connecticut² Connecticut LIHEAP funding down

24.66%

from FY10 to FY20

75,260

of low-income households that received LIHEAP in Connecticut in 2020

Only 17.87% of the total eligible population in Connecticut received LIHEAP in 2020

71.03%

of LIHEAP recipients in Connecticut have at least one vulnerable member:



elderly over 60 40.57%



disabled 34.83%



child under 6 16.46%

Federal home heating/cooling assistance saves Connecticut lives.

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Delaware By the Numbers

Gross LIHEAP allocation to Delaware in 2020

\$13,368,391

for utility payment assistance and home weatherization programs¹

99,056

of households eligible for LIHEAP in Delaware² Delaware LIHEAP funding down

11.99%

from FY10 to FY20

11,206

of low-income households that received LIHEAP in Delaware in 2020

Only 11.31% of the total eligible population in Delaware received LIHEAP in 2020

78.78%

of LIHEAP recipients in Delaware have at least one vulnerable member:



elderly over 60 48.97%



disabled 39.69%



child under 6 13.71%

Federal home heating/cooling assistance saves Delaware lives.

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Dist. of Col. By the Numbers

Gross LIHEAP allocation to Dist. of Col. in 2020

\$11,439,253

for utility payment assistance and home weatherization programs¹

76,602

of households eligible for LIHEAP in Dist. of Col.² Dist. of Col. LIHEAP funding down

18.24%

from FY10 to FY20

9,564

of low-income households that received LIHEAP in Dist. of Col. in 2020

Only 12.49% of the total eligible population in Dist. of Col. received LIHEAP in 2020

59.60%

of LIHEAP recipients in Dist. of Col. have at least one vulnerable member:



elderly over 60 39.85% disabled 8.49%



child under 6 16.62%

Federal home heating/cooling assistance saves Dist. of Col. lives.

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Florida By the Numbers

Gross LIHEAP allocation to Florida in 2020

\$98,007,756

for utility payment assistance and home weatherization programs¹

1,936,639

of households eligible for LIHEAP in Florida² Florida LIHEAP funding down

11.19%

from FY10 to FY20

103,477

of low-income households that received LIHEAP in Florida in 2020

Only 5.34% of the total eligible population in Florida received LIHEAP in 2020

68.01%

of LIHEAP recipients in Florida have at least one vulnerable member:



elderly over 60 38.72%



disabled 33.05%



child under 6 20.71%

Federal home heating/cooling assistance saves Florida lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

LIHEAP is not an entitlement.

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The need for LIHEAP remains high.

In 2019, the national poverty rate was 10.5 percent, and 34 million Americans lived in poverty.⁶

More than 1/4 of those who lost jobs during the COVID-19 crisis reported skipping or needing to skip a utility bill payment.⁷

22% of utility customers reported that they had reduced or put off expenses for basic needs like medicine and food in order to pay their utility bills.⁸

LIHEAP prioritizes vulnerable households, many of whom are also high risk for COVID-19.

More than 90 percent of LIHEAP recipient households have at least one vulnerable person - a senior aged 60 or older, a child aged 18 or under, or an individual with a disability.⁵

LIHEAP makes the difference.

The Federal Reserve found that nearly half of American families would struggle to pay for an emergency expense costing \$400.⁹ LIHEAP frequently meets those exact short-term emergencies and can be the difference between making ends meet or not.

Maximize LIHEAP Funding in FY22.

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Georgia By the Numbers

Gross LIHEAP allocation to Georgia in 2020

\$77,490,150

for utility payment assistance and home weatherization programs¹

1,009,036

of households eligible for LIHEAP in Georgia²

Georgia LIHEAP funding down

11.19%

from FY10 to FY20

167,430

of low-income households that received LIHEAP in Georgia in 2020

Only 16.59% of the total eligible population in Georgia received LIHEAP in 2020

69.98%

of LIHEAP recipients in Georgia have at least one vulnerable member:



elderly over 60 53.31%



disabled 37.25%

child under 6 5.90%

Federal home heating/cooling assistance saves Georgia lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

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Hawaii By the Numbers

Gross LIHEAP allocation to Hawaii in 2020



for utility payment assistance and home weatherization programs¹

110,644

of households eligible for LIHEAP in Hawaii² Hawaii LIHEAP funding down

17.93%

from FY10 to FY20

8,567

of low-income households that received LIHEAP in Hawaii in 2020

Only 7.74% of the total eligible population in Hawaii received LIHEAP in 2020

74.71%

of LIHEAP recipients in Hawaii have at least one vulnerable member:



elderly over 60 62.87%



disabled 13.47%



child under 6 17.52%

Federal home heating/cooling assistance saves Hawaii lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Idaho By the Numbers

Gross LIHEAP allocation to Idaho in 2020



for utility payment assistance and home weatherization programs¹

144,297

of households eligible for LIHEAP in Idaho² Idaho LIHEAP funding down

18.24%

from FY10 to FY20

32,183

of low-income households that received LIHEAP in Idaho in 2020

Only 22.30% of the total eligible population in Idaho received LIHEAP in 2020

84.27%

of LIHEAP recipients in Idaho have at least one vulnerable member:



elderly over 60 42.63%



disabled 57.12%

child under 6 20.60%

Federal home heating/cooling assistance saves Idaho lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Illinois By the Numbers

Gross LIHEAP allocation to Illinois in 2020



for utility payment assistance and home weatherization programs¹

1,420,838

of households eligible for LIHEAP in Illinois² Illinois LIHEAP funding down

25.32%

from FY10 to FY20

268,765

of low-income households that received LIHEAP in Illinois in 2020

Only 18.92% of the total eligible population in Illinois received LIHEAP in 2020

74.57%

of LIHEAP recipients in Illinois have at least one vulnerable member:



elderly over 60 45.68%





child under 6 15.80%

Federal home heating/cooling assistance saves Illinois lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Indiana By the Numbers

Gross LIHEAP allocation to Indiana in 2020



for utility payment assistance and home weatherization programs¹

681,919

of households eligible for LIHEAP in Indiana² Indiana LIHEAP funding down

25.08%

from FY10 to FY20

115,047

of low-income households that received LIHEAP in Indiana in 2020

Only 16.87% of the total eligible population in Indiana received LIHEAP in 2020

76.86%

of LIHEAP recipients in Indiana have at least one vulnerable member:



elderly over 60 40.51%



disabled 45.48%



child under 6 15.94%

Federal home heating/cooling assistance saves Indiana lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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lowa By the Numbers

Gross LIHEAP allocation to Iowa in 2020



for utility payment assistance and home weatherization programs¹

340,331

of households eligible for LIHEAP in lowa² Iowa LIHEAP funding down

18.44%

from FY10 to FY20

81,873

of low-income households that received LIHEAP in Iowa in 2020

Only 24.06% of the total eligible population in Iowa received LIHEAP in 2020

80.37%

of LIHEAP recipients in lowa have at least one vulnerable member:



elderly over 60 36.40%



disabled 54.07%



child under 6 19.54%

Federal home heating/cooling assistance saves lowa lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Kansas By the Numbers

Gross LIHEAP allocation to Kansas in 2020

\$38,221,258

for utility payment assistance and home weatherization programs¹

301,606

of households eligible for LIHEAP in Kansas² Kansas LIHEAP funding down

8.47%

from FY10 to FY20

34,464

of low-income households that received LIHEAP in Kansas in 2020

Only 11.43% of the total eligible population in Kansas received LIHEAP in 2020

79.65%

of LIHEAP recipients in Kansas have at least one vulnerable member:



37.12%

disable





child under 6 17.98%

Federal home heating/cooling assistance saves Kansas lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Kentucky By the Numbers

Gross LIHEAP allocation to Kentucky in 2020

\$56,579,812

for utility payment assistance and home weatherization programs¹

530,097

of households eligible for LIHEAP in Kentucky² Kentucky LIHEAP funding down

2.01%

from FY10 to FY20

129,790

of low-income households that received LIHEAP in Kentucky in 2020

Only 24.48% of the total eligible population in Kentucky received LIHEAP in 2020

90.87%

of LIHEAP recipients in Kentucky have at least one vulnerable member:



elderly over 60 36.69%



disabled 55.47%



child under 6 23.98%

Federal home heating/cooling assistance saves Kentucky lives.

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More than 1/4 of those who lost jobs during the COVID-19 crisis reported skipping or needing to skip a utility bill payment.⁷

22% of utility customers reported that they had reduced or put off expenses for basic needs like medicine and food in order to pay their utility bills.⁸

LIHEAP prioritizes vulnerable households, many of whom are also high risk for COVID-19.

More than 90 percent of LIHEAP recipient households have at least one vulnerable person - a senior aged 60 or older, a child aged 18 or under, or an individual with a disability.⁵

LIHEAP makes the difference.

The Federal Reserve found that nearly half of American families would struggle to pay for an emergency expense costing \$400.⁹ LIHEAP frequently meets those exact short-term emergencies and can be the difference between making ends meet or not.

Maximize LIHEAP Funding in FY22.

Sources

3. NEADA Purchasing Power Table

- 7. http://mydocs.epri.com/Docs/public/covid19/COVID-19_survey_report.pdf
- 8. https://theconversation.com/energy-is-a-basic-need-and-many-americans-are-struggling-to-afford-it-in-the-covid-19-recession-140416
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Louisiana By the Numbers

Gross LIHEAP allocation to Louisiana in 2020

\$55,804,633

for utility payment assistance and home weatherization programs¹

593,640

of households eligible for LIHEAP in Louisiana² Louisiana LIHEAP funding down

9.26%

from FY10 to FY20

68,512

of low-income households that received LIHEAP in Louisiana in 2020

Only 11.54% of the total eligible population in Louisiana received LIHEAP in 2020

71.44%

of LIHEAP recipients in Louisiana have at least one vulnerable member:



elderly over 60 42.14%



40.05%

child under 6

14.33%

Federal home heating/cooling assistance saves Louisiana lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

LIHEAP is not an entitlement.

Unlike entitlement programs, LIHEAP is funded by the annual congressional appropriations process. While states set eligibility rates, federal statute limits houshold income to a maximum of 150 percent of the federal poverty guideline, or 60 percent of the state median income. For example, 150 percent of the FY21 poverty guideline for a family of three is \$32,580.⁴ Most LIHEAP recipients earn much less than the maximum thresholds: data show that 82 percent of households served by LIHEAP had an annual household income below \$20,000.⁵

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Maine By the Numbers

Gross LIHEAP allocation to Maine in 2020



for utility payment assistance and home weatherization programs¹

158,381

of households eligible for LIHEAP in Maine²

Maine LIHEAP funding down

25.73%

from FY10 to FY20

32,956

of low-income households that received LIHEAP in Maine in 2020

Only 20.81% of the total eligible population in Maine received LIHEAP in 2020

82.49%

of LIHEAP recipients in Maine have at least one vulnerable member:



elderly over 60 56.76%



disabled 40.62%



child under 6 9.49%

Federal home heating/cooling assistance saves Maine lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Maryland By the Numbers

Gross LIHEAP allocation to Maryland in 2020

\$80,013,115

for utility payment assistance and home weatherization programs¹

614,032

of households eligible for LIHEAP in Maryland² Maryland LIHEAP funding down

2.43%

from FY10 to FY20

88,639

of low-income households that received LIHEAP in Maryland in 2020

Only 14.44% of the total eligible population in Maryland received LIHEAP in 2020

72.15%

of LIHEAP recipients in Maryland have at least one vulnerable member:



elderly over 60 38.82%



36.00%

child under 6 19.01%

Federal home heating/cooling assistance saves Maryland lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Massachusetts By the Numbers

Gross LIHEAP allocation to Massachusetts in 2020



for utility payment assistance and home weatherization programs¹

813,161

of households eligible for LIHEAP in Massachusetts² Massachusetts LIHEAP funding down

24.58%

from FY10 to FY20

146,234

of low-income households that received LIHEAP in Massachusetts in 2020

Only 17.98% of the total eligible population in Massachusetts received LIHEAP in 2020

75.22%

of LIHEAP recipients

in Massachusetts have at least one vulnerable member:



elderly over 60 49.16%



disabled 34.23% child under 6 12.96%

Federal home heating/cooling assistance saves Massachusetts lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Michigan By the Numbers

Gross LIHEAP allocation to Michigan in 2020



for utility payment assistance and home weatherization programs¹

1,137,840

of households eligible for LIHEAP in Michigan² Michigan LIHEAP funding down

29.88%

from FY10 to FY20

369,270

of low-income households that received LIHEAP in Michigan in 2020

Only 32.45% of the total eligible population in Michigan received LIHEAP in 2020

54.68%

of LIHEAP recipients in Michigan have at least one vulnerable member:



elderly over 60 22.13%



disabled 26.17%

child under 6 26.87%

Federal home heating/cooling assistance saves Michigan lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Minnesota By the Numbers

Gross LIHEAP allocation to Minnesota in 2020



for utility payment assistance and home weatherization programs¹

607,152

of households eligible for LIHEAP in Minnesota² Minnesota LIHEAP funding down

18.44%

from FY10 to FY20

117,283

of low-income households that received LIHEAP in Minnesota in 2020

Only 19.32% of the total eligible population in Minnesota received LIHEAP in 2020

77.62%

of LIHEAP recipients in Minnesota have at least one vulnerable member:



elderly over 60 41.65%



disabled 42.25%



child under 6 19.36%

Federal home heating/cooling assistance saves Minnesota lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Mississippi By the Numbers

Gross LIHEAP allocation to Mississippi in 2020



for utility payment assistance and home weatherization programs¹

336,967

of households eligible for LIHEAP in Mississippi² Mississippi LIHEAP funding down

7.49%

from FY10 to FY20

39,435

of low-income households that received LIHEAP in Mississippi in 2020

Only 11.70% of the total eligible population in Mississippi received LIHEAP in 2020

75.96%

of LIHEAP recipients in Mississippi have at least one vulnerable member:



elderly over 60 43.27%



disabled 55.96%

child under 6 12.73%

Federal home heating/cooling assistance saves Mississippi lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Missouri By the Numbers

Gross LIHEAP allocation to Missouri in 2020

\$83,198,518

for utility payment assistance and home weatherization programs¹

678,460

of households eligible for LIHEAP in Missouri² Missouri LIHEAP funding down

12.66%

from FY10 to FY20

108,591

of low-income households that received LIHEAP in Missouri in 2020

Only 16.01% of the total eligible population in Missouri received LIHEAP in 2020

77.01%

of LIHEAP recipients in Missouri have at least one vulnerable member:



elderly over 60 33.77%



disabled 53.22%

child under 6 18.30%

Federal home heating/cooling assistance saves Missouri lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Montana By the Numbers

Gross LIHEAP allocation to Montana in 2020

\$25,839,703

for utility payment assistance and home weatherization programs¹

117,245

of households eligible for LIHEAP in Montana² Montana LIHEAP funding down

18.22%

from FY10 to FY20

18,447

of low-income households that received LIHEAP in Montana in 2020

Only 15.73% of the total eligible population in Montana received LIHEAP in 2020

77.64%

of LIHEAP recipients in Montana have at least one vulnerable member:



elderly over 60 44.60%



disabled 43.68%



child under 6 14.82%

Federal home heating/cooling assistance saves Montana lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

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The need for LIHEAP remains high.

In 2019, the national poverty rate was 10.5 percent, and 34 million Americans lived in poverty.⁶

More than 1/4 of those who lost jobs during the COVID-19 crisis reported skipping or needing to skip a utility bill payment.⁷

22% of utility customers reported that they had reduced or put off expenses for basic needs like medicine and food in order to pay their utility bills.⁸

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More than 90 percent of LIHEAP recipient households have at least one vulnerable person - a senior aged 60 or older, a child aged 18 or under, or an individual with a disability.⁵

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The Federal Reserve found that nearly half of American families would struggle to pay for an emergency expense costing \$400.⁹ LIHEAP frequently meets those exact short-term emergencies and can be the difference between making ends meet or not.

Maximize LIHEAP Funding in FY22.

Sources

3. NEADA Purchasing Power Table

- 7. http://mydocs.epri.com/Docs/public/covid19/COVID-19_survey_report.pdf
- 8. https://theconversation.com/energy-is-a-basic-need-and-many-americans-are-struggling-to-afford-it-in-the-covid-19-recession-140416
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^{6.} https://www.census.gov/library/publications/2020/demo/p60-270.html



Nebraska By the Numbers

Gross LIHEAP allocation to Nebraska in 2020



for utility payment assistance and home weatherization programs¹

196,818

of households eligible for LIHEAP in Nebraska²

Nebraska LIHEAP funding down

18.24%

from FY10 to FY20

37,533

of low-income households that received LIHEAP in Nebraska in 2020

Only 19.07% of the total eligible population in Nebraska received LIHEAP in 2020

72.73%

of LIHEAP recipients in Nebraska have at least one vulnerable member:



elderly over 60 22.90%



disabled 37.29%



child under 6 31.50%

Federal home heating/cooling assistance saves Nebraska lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Nevada By the Numbers

Gross LIHEAP allocation to Nevada in 2020

\$14,068,959

for utility payment assistance and home weatherization programs¹

260,174

of households eligible for LIHEAP in Nevada²

Nevada LIHEAP funding down

11.19%

from FY10 to FY20

26,054

of low-income households that received LIHEAP in Nevada in 2020

Only 10.01% of the total eligible population in Nevada received LIHEAP in 2020

80.28%

of LIHEAP recipients in Nevada have at least one vulnerable member:



elderly over 60 48.20%



disabled 55.98%



child under 6 15.90%

Federal home heating/cooling assistance saves Nevada lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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New Hampshire By the Numbers

Gross LIHEAP allocation to New Hampshire in 2020



for utility payment assistance and home weatherization programs¹

143,609

of households eligible for LIHEAP in New Hampshire² New Hampshire LIHEAP funding down

18.24%

from FY10 to FY20

28,727

of low-income households that received LIHEAP in New Hampshire in 2020

Only 20.00% of the total eligible population in New Hampshire received LIHEAP in 2020

74.85%

of LIHEAP recipients in New Hampshire have at least one vulnerable member:



elderly over 60 33.88%





child under 6

14.63%

Federal home heating/cooling assistance saves New Hampshire lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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New Jersey By the Numbers

Gross LIHEAP allocation to New Jersey in 2020



for utility payment assistance and home weatherization programs¹

992,140

of households eligible for LIHEAP in New Jersey² New Jersey LIHEAP funding down

31.30%

from FY10 to FY20

219,755

of low-income households that received LIHEAP in New Jersey in 2020

Only 22.15% of the total eligible population in New Jersey received LIHEAP in 2020

72.63%

of LIHEAP recipients in New Jersey have at least one vulnerable member:



elderly over 60 47.63%



disabled 28.22%

child under 6

15.09%

Federal home heating/cooling assistance saves New Jersey lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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New Mexico By the Numbers

Gross LIHEAP allocation to New Mexico in 2020



for utility payment assistance and home weatherization programs¹

216,920

of households eligible for LIHEAP in New Mexico² New Mexico LIHEAP funding down

9.35%

from FY10 to FY20

69,443

of low-income households that received LIHEAP in New Mexico in 2020

Only 32.01% of the total eligible population in New Mexico received LIHEAP in 2020

71.40%

of LIHEAP recipients in New Mexico have at least one vulnerable member:



elderly over 60 30.23%



disabled 45.76%

child under 6 19.86%

Federal home heating/cooling assistance saves New Mexico lives.

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New York By the Numbers

Gross LIHEAP allocation to New York in 2020

\$377,517,639

for utility payment assistance and home weatherization programs¹

2,251,793

of households eligible for LIHEAP in New York² New York LIHEAP funding down

21.27%

from FY10 to FY20

1,035,850

of low-income households that received LIHEAP in New York in 2020

Only 46.00% of the total eligible population in New York received LIHEAP in 2020

67.14%

of LIHEAP recipients in New York have at least one vulnerable member:



elderly over 60 40.85%



37.40%

cl



Federal home heating/cooling assistance saves New York lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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North Carolina By the Numbers

Gross LIHEAP allocation to North Carolina in 2020



for utility payment assistance and home weatherization programs¹



of households eligible for LIHEAP in North Carolina² North Carolina LIHEAP funding down

3.96%

from FY10 to FY20

162,264

of low-income households that received LIHEAP in North Carolina in 2020

Only 14.99% of the total eligible population in North Carolina received LIHEAP in 2020

69.16%

of LIHEAP recipients

in North Carolina have at least one vulnerable member:



elderly over 60 41.23%



disabled 24.94% child under 6

child under 6 19.32%

Federal home heating/cooling assistance saves North Carolina lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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North Dakota By the Numbers

Gross LIHEAP allocation to North Dakota in 2020

\$28,072,348

for utility payment assistance and home weatherization programs¹

89,160

of households eligible for LIHEAP in North Dakota² North Dakota LIHEAP funding down

18.22%

from FY10 to FY20

12,575

of low-income households that received LIHEAP in North Dakota in 2020

Only 14.10% of the total eligible population in North Dakota received LIHEAP in 2020

70.30%

of LIHEAP recipients in North Dakota have at least one vulnerable member:



elderly over 60 35.49%





child under 6 17.34%

Federal home heating/cooling assistance saves North Dakota lives.

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^{6.} https://www.census.gov/library/publications/2020/demo/p60-270.html



Ohio By the Numbers

Gross LIHEAP allocation to Ohio in 2020



for utility payment assistance and home weatherization programs¹

1,363,726

of households eligible for LIHEAP in Ohio² Ohio LIHEAP funding down

29.81%

from FY10 to FY20

271,535

of low-income households that received LIHEAP in Ohio in 2020

Only 19.91% of the total eligible population in Ohio received LIHEAP in 2020

74.38%

of LIHEAP recipients in Ohio have at least one vulnerable member:



elderly over 60 39.05%



disabled 48.77%

child under 6 13.56%

Federal home heating/cooling assistance saves Ohio lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

LIHEAP is not an entitlement.

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The need for LIHEAP remains high.

In 2019, the national poverty rate was 10.5 percent, and 34 million Americans lived in poverty.⁶

More than 1/4 of those who lost jobs during the COVID-19 crisis reported skipping or needing to skip a utility bill payment.⁷

22% of utility customers reported that they had reduced or put off expenses for basic needs like medicine and food in order to pay their utility bills.⁸

LIHEAP prioritizes vulnerable households, many of whom are also high risk for COVID-19.

More than 90 percent of LIHEAP recipient households have at least one vulnerable person - a senior aged 60 or older, a child aged 18 or under, or an individual with a disability.⁵

LIHEAP makes the difference.

The Federal Reserve found that nearly half of American families would struggle to pay for an emergency expense costing \$400.⁹ LIHEAP frequently meets those exact short-term emergencies and can be the difference between making ends meet or not.

Maximize LIHEAP Funding in FY22.

Sources

3. NEADA Purchasing Power Table

- 7. http://mydocs.epri.com/Docs/public/covid19/COVID-19_survey_report.pdf
- 8. https://theconversation.com/energy-is-a-basic-need-and-many-americans-are-struggling-to-afford-it-in-the-covid-19-recession-140416
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Oklahoma By the Numbers

Gross LIHEAP allocation to Oklahoma in 2020



for utility payment assistance and home weatherization programs¹

397,901

of households eligible for LIHEAP in Oklahoma²

Oklahoma LIHEAP funding down

-4.19%

from FY10 to FY20

88,213

of low-income households that received LIHEAP in Oklahoma in 2020

Only 22.17% of the total eligible population in Oklahoma received LIHEAP in 2020

67.20%

of LIHEAP recipients in Oklahoma have at least one vulnerable member:



elderly over 60 30.24%



disabled 36.89%

child under 6 20.76%

Federal home heating/cooling assistance saves Oklahoma lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Oregon By the Numbers

Gross LIHEAP allocation to Oregon in 2020

\$39,035,797

for utility payment assistance and home weatherization programs¹

405,487

of households eligible for LIHEAP in Oregon² Oregon LIHEAP funding down

13.93%

from FY10 to FY20

52,508

of low-income households that received LIHEAP in Oregon in 2020

Only 12.95% of the total eligible population in Oregon received LIHEAP in 2020

75.86%

of LIHEAP recipients in Oregon have at least one vulnerable member:



elderly over 60 42.74%



disabled 41.47%

child under 6 17.60%

Federal home heating/cooling assistance saves Oregon lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Pennsylvania By the Numbers

Gross LIHEAP allocation to Pennsylvania in 2020

\$202,960,781

for utility payment assistance and home weatherization programs¹

1,501,739

of households eligible for LIHEAP in Pennsylvania² Pennsylvania LIHEAP funding down

28.10% from FY10 to FY20

323,101

of low-income households that received LIHEAP in Pennsylvania in 2020

Only 21.52% of the total eligible population in Pennsylvania received LIHEAP in 2020

63.67%

of LIHEAP recipients in Pennsylvania have at least one vulnerable member:



elderly over 60 38.45%



disabled 12.72%

child under 6 19.10%

Federal home heating/cooling assistance saves Pennsylvania lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Rhode Island By the Numbers

Gross LIHEAP allocation to Rhode Island in 2020



for utility payment assistance and home weatherization programs¹

130,193

of households eligible for LIHEAP in Rhode Island² Rhode Island LIHEAP funding down

18.24%

from FY10 to FY20

27,690

of low-income households that received LIHEAP in Rhode Island in 2020

Only 21.27% of the total eligible population in Rhode Island received LIHEAP in 2020

71.42%

of LIHEAP recipients in Rhode Island have at least one vulnerable member:



elderly over 60 52.48%



disabled 34.66%



child under 6 22.49%

Federal home heating/cooling assistance saves Rhode Island lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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South Carolina By the Numbers

Gross LIHEAP allocation to South Carolina in 2020



for utility payment assistance and home weatherization programs¹

521,371

of households eligible for LIHEAP in South Carolina² South Carolina LIHEAP funding down

4.00%

from FY10 to FY20

43,957

of low-income households that received LIHEAP in South Carolina in 2020

Only 8.43% of the total eligible population in South Carolina received LIHEAP in 2020

73.96%

of LIHEAP recipients

in South Carolina have at least one vulnerable member:



elderly over 60 43.01%



disabled 40.05%



child under 6 15.41%

Federal home heating/cooling assistance saves South Carolina lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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South Dakota By the Numbers

Gross LIHEAP allocation to South Dakota in 2020

\$22,796,931

for utility payment assistance and home weatherization programs¹

90,273

of households eligible for LIHEAP in South Dakota² South Dakota LIHEAP funding down

18.23%

from FY10 to FY20

21,081

of low-income households that received LIHEAP in South Dakota in 2020

Only 23.35% of the total eligible population in South Dakota received LIHEAP in 2020

76.72%

of LIHEAP recipients in South Dakota have at least one vulnerable member:



elderly over 60 44.61%



disabled 33.97% child under 6

child under 6 18.13%

Federal home heating/cooling assistance saves South Dakota lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Tennessee By the Numbers

Gross LIHEAP allocation to Tennessee in 2020

\$72,424,215

for utility payment assistance and home weatherization programs¹

696,509

of households eligible for LIHEAP in Tennessee² Tennessee LIHEAP funding down

10.04%

from FY10 to FY20

110,696

of low-income households that received LIHEAP in Tennessee in 2020

Only 15.89% of the total eligible population in Tennessee received LIHEAP in 2020

86.58%

of LIHEAP recipients in Tennessee have at least one vulnerable member:



elderly over 60 38.95%



disabled 68.41%

child under 6 17.86%

Federal home heating/cooling assistance saves Tennessee lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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Texas By the Numbers

Gross LIHEAP allocation to Texas in 2020

\$163,052,186

for utility payment assistance and home weatherization programs¹

2,582,998

of households eligible for LIHEAP in Texas²

Texas LIHEAP funding down

11.04%

from FY10 to FY20

139,799

of low-income households that received LIHEAP in Texas in 2020

Only 5.41% of the total eligible population in Texas received LIHEAP in 2020

79.44%

of LIHEAP recipients in Texas have at least one vulnerable member:



elderly over 60 42.84%



disabled 51.90%



child under 6 16.56%

Federal home heating/cooling assistance saves Texas lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

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More than 90 percent of LIHEAP recipient households have at least one vulnerable person - a senior aged 60 or older, a child aged 18 or under, or an individual with a disability.⁵

LIHEAP makes the difference.

The Federal Reserve found that nearly half of American families would struggle to pay for an emergency expense costing \$400.⁹ LIHEAP frequently meets those exact short-term emergencies and can be the difference between making ends meet or not.

Maximize LIHEAP Funding in FY22.

Sources

3. NEADA Purchasing Power Table

- 7. http://mydocs.epri.com/Docs/public/covid19/COVID-19_survey_report.pdf
- 8. https://theconversation.com/energy-is-a-basic-need-and-many-americans-are-struggling-to-afford-it-in-the-covid-19-recession-140416
- 9. https://www.federalreserve.gov/2015-report-economic-well-being-us-households-201605.pdf

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^{6.} https://www.census.gov/library/publications/2020/demo/p60-270.html



Utah By the Numbers

Gross LIHEAP allocation to Utah in 2020



for utility payment assistance and home weatherization programs¹

205,202

of households eligible for LIHEAP in Utah² Utah LIHEAP funding down

18.24%

from FY10 to FY20

43,762

of low-income households that received LIHEAP in Utah in 2020

Only 21.33% of the total eligible population in Utah received LIHEAP in 2020

46.42%

of LIHEAP recipients in Utah have at least one vulnerable member:



elderly over 60 26.85%



disabled 31.43%



child under 6 19.60%

Federal home heating/cooling assistance saves Utah lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

LIHEAP is not an entitlement.

Unlike entitlement programs, LIHEAP is funded by the annual congressional appropriations process. While states set eligibility rates, federal statute limits houshold income to a maximum of 150 percent of the federal poverty guideline, or 60 percent of the state median income. For example, 150 percent of the FY21 poverty guideline for a family of three is \$32,580.⁴ Most LIHEAP recipients earn much less than the maximum thresholds: data show that 82 percent of households served by LIHEAP had an annual household income below \$20,000.⁵

The need for LIHEAP remains high.

In 2019, the national poverty rate was 10.5 percent, and 34 million Americans lived in poverty.⁶

More than 1/4 of those who lost jobs during the COVID-19 crisis reported skipping or needing to skip a utility bill payment.⁷

22% of utility customers reported that they had reduced or put off expenses for basic needs like medicine and food in order to pay their utility bills.⁸

LIHEAP prioritizes vulnerable households, many of whom are also high risk for COVID-19.

More than 90 percent of LIHEAP recipient households have at least one vulnerable person - a senior aged 60 or older, a child aged 18 or under, or an individual with a disability.⁵

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The Federal Reserve found that nearly half of American families would struggle to pay for an emergency expense costing \$400.⁹ LIHEAP frequently meets those exact short-term emergencies and can be the difference between making ends meet or not.

Maximize LIHEAP Funding in FY22.

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^{6.} https://www.census.gov/library/publications/2020/demo/p60-270.html



Vermont By the Numbers

Gross LIHEAP allocation to Vermont in 2020

\$20,903,527

for utility payment assistance and home weatherization programs¹

73,149

of households eligible for LIHEAP in Vermont² Vermont LIHEAP funding down

18.24%

from FY10 to FY20

27,520

of low-income households that received LIHEAP in Vermont in 2020

Only 37.62% of the total eligible population in Vermont received LIHEAP in 2020

80.19%

of LIHEAP recipients in Vermont have at least one vulnerable member:



elderly over 60 44.24%



disabled 47.63%



child under 6 13.82%

Federal home heating/cooling assistance saves Vermont lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

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Unlike entitlement programs, LIHEAP is funded by the annual congressional appropriations process. While states set eligibility rates, federal statute limits houshold income to a maximum of 150 percent of the federal poverty guideline, or 60 percent of the state median income. For example, 150 percent of the FY21 poverty guideline for a family of three is \$32,580.⁴ Most LIHEAP recipients earn much less than the maximum thresholds: data show that 82 percent of households served by LIHEAP had an annual household income below \$20,000.⁵

The need for LIHEAP remains high.

In 2019, the national poverty rate was 10.5 percent, and 34 million Americans lived in poverty.⁶

More than 1/4 of those who lost jobs during the COVID-19 crisis reported skipping or needing to skip a utility bill payment.⁷

22% of utility customers reported that they had reduced or put off expenses for basic needs like medicine and food in order to pay their utility bills.⁸

LIHEAP prioritizes vulnerable households, many of whom are also high risk for COVID-19.

More than 90 percent of LIHEAP recipient households have at least one vulnerable person - a senior aged 60 or older, a child aged 18 or under, or an individual with a disability.⁵

LIHEAP makes the difference.

The Federal Reserve found that nearly half of American families would struggle to pay for an emergency expense costing \$400.⁹ LIHEAP frequently meets those exact short-term emergencies and can be the difference between making ends meet or not.

Maximize LIHEAP Funding in FY22.

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Virginia By the Numbers

Gross LIHEAP allocation to Virginia in 2020

\$95,393,440

for utility payment assistance and home weatherization programs¹

864,649

of households eligible for LIHEAP in Virginia² Virginia LIHEAP funding down

5.42%

from FY10 to FY20

122,558

of low-income households that received LIHEAP in Virginia in 2020

Only 14.17% of the total eligible population in Virginia received LIHEAP in 2020

86.77%

of LIHEAP recipients in Virginia have at least one vulnerable member:



elderly over 60 45.99%



disabled 56.15%



child under 6 20.25%

Federal home heating/cooling assistance saves Virginia lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

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22% of utility customers reported that they had reduced or put off expenses for basic needs like medicine and food in order to pay their utility bills.⁸

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More than 90 percent of LIHEAP recipient households have at least one vulnerable person - a senior aged 60 or older, a child aged 18 or under, or an individual with a disability.⁵

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Maximize LIHEAP Funding in FY22.

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^{6.} https://www.census.gov/library/publications/2020/demo/p60-270.html



Washington By the Numbers

Gross LIHEAP allocation to Washington in 2020



for utility payment assistance and home weatherization programs¹

719,777

of households eligible for LIHEAP in Washington² Washington LIHEAP funding down

8.48%

from FY10 to FY20

79,118

of low-income households that received LIHEAP in Washington in 2020

Only 10.99% of the total eligible population in Washington received LIHEAP in 2020



of LIHEAP recipients in Washington have at least one vulnerable member:



elderly over 60 41.08%



disabled 49.76%

child under 6 14.36%

Federal home heating/cooling assistance saves Washington lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

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22% of utility customers reported that they had reduced or put off expenses for basic needs like medicine and food in order to pay their utility bills.⁸

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^{6.} https://www.census.gov/library/publications/2020/demo/p60-270.html



West Virginia By the Numbers

Gross LIHEAP allocation to West Virginia in 2020



for utility payment assistance and home weatherization programs¹

231,860

of households eligible for LIHEAP in West Virginia² West Virginia LIHEAP funding down

18.24%

from FY10 to FY20

49,272

of low-income households that received LIHEAP in West Virginia in 2020

Only 21.25% of the total eligible population in West Virginia received LIHEAP in 2020

61.21%

of LIHEAP recipients in West Virginia have at least one vulnerable member:



elderly over 60 40.41%



disabled 29.82%



child under 6 8.67%

Federal home heating/cooling assistance saves West Virginia lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

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22% of utility customers reported that they had reduced or put off expenses for basic needs like medicine and food in order to pay their utility bills.⁸

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Maximize LIHEAP Funding in FY22.

Sources

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5. https://neada.org/program-policy-reports/liheapsurvey/

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Wisconsin By the Numbers

Gross LIHEAP allocation to Wisconsin in 2020

\$106,103,137

for utility payment assistance and home weatherization programs¹

649,672

of households eligible for LIHEAP in Wisconsin² Wisconsin LIHEAP funding down

18.44%

from FY10 to FY20

207,024

of low-income households that received LIHEAP in Wisconsin in 2020

Only 31.87% of the total eligible population in Wisconsin received LIHEAP in 2020

71.60%

of LIHEAP recipients in Wisconsin have at least one vulnerable member:



elderly over 60 35.19%



disabled 39.17%



child under 6 18.19%

Federal home heating/cooling assistance saves Wisconsin lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

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Maximize LIHEAP Funding in FY22.

Sources

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Wyoming By the Numbers

Gross LIHEAP allocation to Wyoming in 2020

\$10,515,947

for utility payment assistance and home weatherization programs¹

59,681

of households eligible for LIHEAP in Wyoming² Wyoming LIHEAP funding down

18.16%

from FY10 to FY20

8,320

of low-income households that received LIHEAP in Wyoming in 2020

Only 13.94% of the total eligible population in Wyoming received LIHEAP in 2020

80.43%

of LIHEAP recipients in Wyoming have at least one vulnerable member:



elderly over 60 47.20%



45.07%

child under 6

child under 6 14.69%

Federal home heating/cooling assistance saves Wyoming lives.

NEUAC urges Congress to maximize LIHEAP funding for FY22.

The Low-Income Home Energy Assistance Program (LIHEAP) provides critical home heating and cooling help to millions of vulnerable American families. LIHEAP funding peaked when Congress appropriated \$5.1 billion for the program in FY09 and FY10. Since then, funding has fallen by more than one-third. Because of these cuts, one million fewer eligible households receive energy assistance, and average individual grants have been reduced.³

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Maximize LIHEAP Funding in FY22.

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