

The Political Determinants of Health ECHO

Policies to Advance the Health & Economic Prosperity of New Hampshire Communities





New Hampshire MEDICAL SOCIETY ADVOCATING FOR PHYSICIANS 6 PUBLIC WEALTH SINCE 1791







Series Learning Objectives

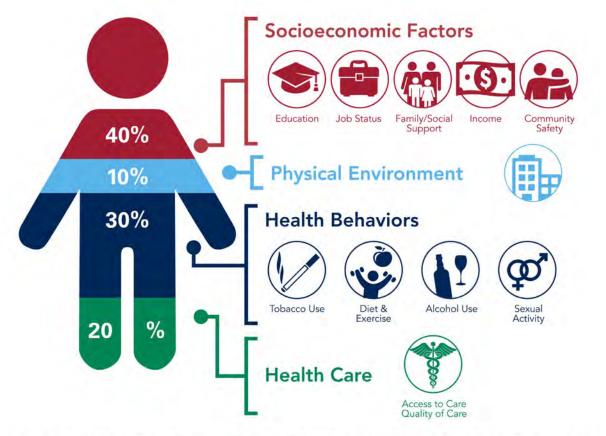
Learner will be able to:

- 1. Describe the importance of key social determinants of health
- 2. Explain how policy and politics impact the determinants of health
- 3. Advocate effectively for sound public health policies



Political Determinants of Health

The political processes that impact the social, environmental and health care drivers of health, including executive decisions, legislative policies, electoral processes and public advocacy.



80% Socioeconomic, environmental & health behavioral factors

20% Health care factors

Source: Institute for Clinical Systems Improvement; Going Beyond Clinical Walls: Solving Complex Problems, 2014 Graphic designed by Prol



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Policies to Advance the Health & Economic Prosperity of New Hampshire Communities

Session 7, The NH Budget, May 4, 2023











CHECKING IN ON THE NEW HAMPSHIRE STATE BUDGET

PRESENTED BY PHIL SLETTEN, RESEARCH DIRECTOR

DARTMOUTH HEALTH PROJECT ECHO

MAY 4, 2023

NEW HAMPSHIRE FISCAL POLICY INSTITUTE | 100 NORTH MAIN STREET | SUITE 400 | CONCORD, NH 03301 | 603.856.8337 | www.nhfpi.org

STATE SENATE CURRENTLY CONSIDERING THE STATE BUDGET AFTER HOUSE PASSAGE

STATE BUDGET PROCESS TIMELINE

State Agency Phase		Governor's Phase		House Phase		Senate Phase		Committee of Conference	
August 1 Governor's		ober 1 ncies		uary 15 Day for		ril 6* al Day for	Jun Fina	e 8* al Day	July 1 State
Office Provides	Sub Bud	mit	Gove	rnor to hit Budget	Но	use Vote on ite Budget;	for	Senate e on	Budge Takes
Spending Requests Targets		to Legislature			Crossover Day		State Budget		

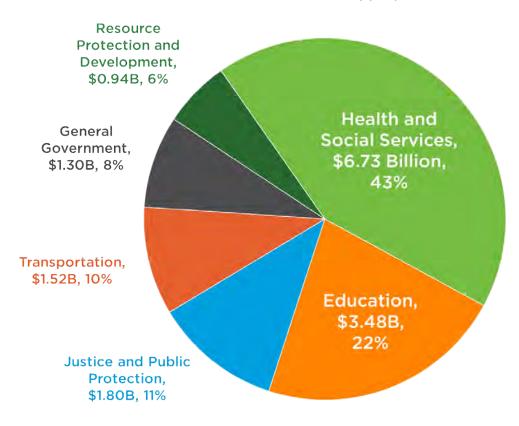
*Dates set by legislative leadership for the 2023 session; all other dates specified in statute.



NEARLY TWO-THIRDS OF PROPOSED STATE BUDGET HEALTH AND EDUCATION

HOUSE'S PROPOSED STATE BUDGET APPROPRIATIONS

State Fiscal Years 2024-25 and Surplus Appropriations, Includes Trailer Bill Appropriations



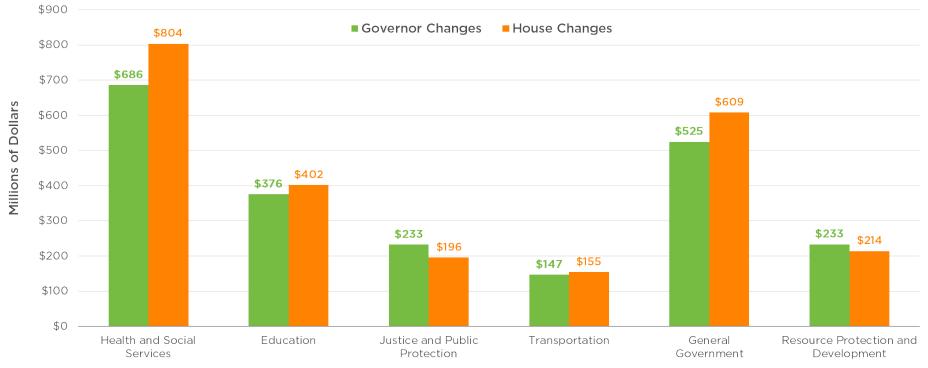


Note: General Government includes HB 2 appropriations for the Affordable Housing Fund, InvestNH, and all State employee pay raises defined by and funded through appropriations made in House BIII 2, as amended by the House Sources: Office of Legislative Budget Assistant, Compare House Finance to Governor, March 28, 2023 and Surplus Statements, April 6 and 7, 2023

PROPOSED INCREASES IN ALL CATEGORIES LED BY HEALTH AND SOCIAL SERVICES

CHANGES IN FUNDING IN THE GOVERNOR'S AND HOUSE'S PROPOSALS RELATIVE TO THE CURRENT STATE BUDGET BY EXPENDITURE CATEGORY

Enacted State Fiscal Years 2022-23 Compared to State Fiscal Years 2024-25 as Proposed by the Governor and the House, Includes Trailer Bill Appropriations



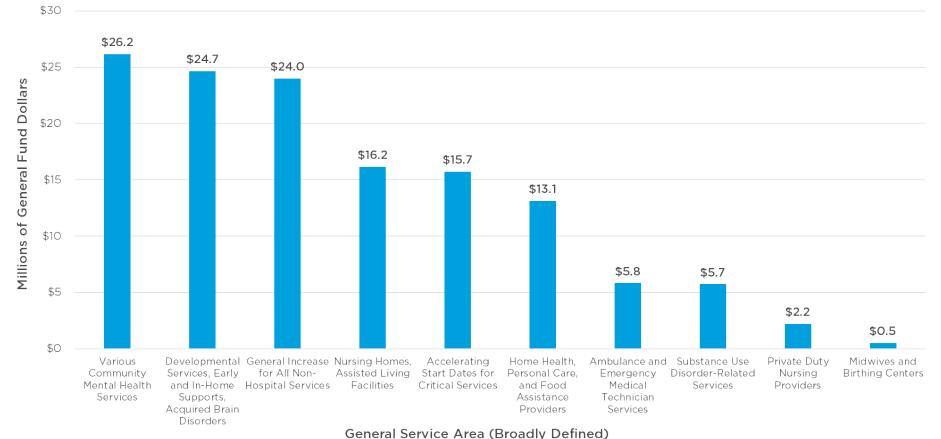
Category

Sources: Chapters 90 and 91, Laws of 2021; Office of Legislative Budget Assistant, June 2021 and March-April 2023 Surplus Statements, Governor's Recommended Budget Trailer Bill Appropriations, February 21, 2023, Compare House Finance to Governor, March 28, 2023; New Hampshire Department of Administrative Services, Governor's Operating Budget, Fiscal Years 2024-2025; House Bill 2 of the 2023 Session, as introduced; HB 2, 2023 as introduced; 2023-1244h; 2023-1247h; 2023-1336h; 2023-1299h



HOUSE ADDED FUNDS FOR TARGETED MEDICAID REIMBURSEMENT RATE INCREASES

TARGETED MEDICAID REIMBURESEMENT RATE GENERAL FUND APPROPRIATIONS IN THE HOUSE OF REPRESENTATIVES BUDGET





Source: 2023-1336h

SIGNIFICANT CHANGES TO MEDICAID, BOOSTS TO REIMBURESEMENT RATES

- Expands Medicaid coverage to 12 months postpartum
- Expands to certain immigrant women, children lawfully in NH
- Extends the Granite Advantage program, Medicaid Expansion under the Affordable Care Act, for two more years through the end of 2025, and changes funding structure to rely more on Liquor Commission profits, not on Alcohol Fund
- Total increase to Medicaid reimbursement rates supported by \$134.2 million in General Funds appropriated via Trailer Bill, not including matching Federal Funds (at least doubles funding)
 - \$24 million for all providers except hospitals
 - \$110.2 million for targeted increases
- Rolls forward \$28.6 million in developmental services expected
 lapse to fund similar services in next State Budget



CHILD CARE ASSISTANCE TO FAMILIES, CARE PROVIDERS INCREASED

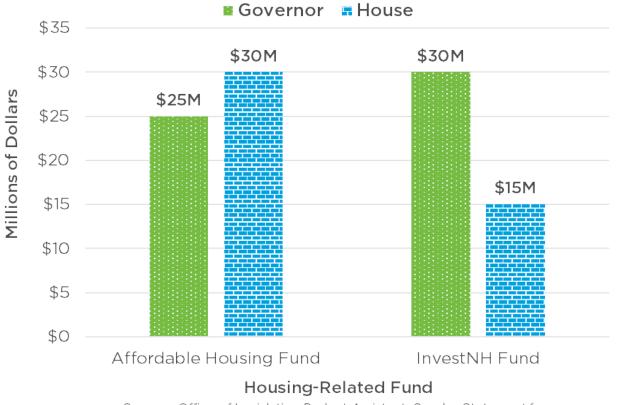
- Child care assistance eligibility set to 85 percent of median income, potentially significant increase in access to aid
- Child care provider reimbursement rates to 75th percentile of market rate or "true cost of care" mechanism
- Temporary Assistance for Needy Family funds can be used for new reimbursements, eligibility, to avoid child care waitlists
- Funding of \$2 million proposed for Family Resource Centers
- Behavioral Health increases of \$28.1 million to support children's residential rates and boost provider capacity
- Funds for construction of successor to Sununu Youth Services Center funding removed, any funds used required to be drawn from flexible federal dollars from American Rescue Plan Act



NEW, ONE-TIME INVESTMENTS IN HOUSING

HOUSING APPROPRIATIONS IN EACH STATE BUDGET PROPOSAL

State Fiscal Years 2024-2025 Budget Legislation



- Both Governor and House proposed one-time surplus appropriations to support housing construction
- Governor more focused on supporting investors through new fund, while House directs more aid to municipalities for housing purposes and incentives



Sources: Office of Legislative Budget Assistant, Surplus Statement for Combined General and Education Trust Funds Schedule 2, April 7, 2023

KEY EDUCATION FUNDING CHANGES

- Both Governor and House proposed funding formula changes for local public education
- More resources from both, House would be more targeted
- Separately, State higher education funding increases in budget proposal

State Fiscal Year 2024 Formula Aid Type	Current Law	House Budget		
Base Per Pupil	\$3,866.18	\$4,000		
Free and Reduced-Price Meal Eligibility	\$1,933.08	\$2,100		
Special Education	\$2,079.89	\$2,100		
English Language Learner	\$756.43	\$1,000		
Third Grade Reading Proficiency	\$756.43	None		
Relief Aid based on concentration of Free and Reduced-Price Meal Eligibility	Between \$150 and \$600 per student	Up to \$400 per student for districts with at least 12 percent of students Eligible		
Extraordinary Needs Grant based on Property Value per Free and Reduced-Price Meal Eligible Pupil	Up to \$650 per eligible student, based on taxable property value	Maximum grant boosted to \$3,000, adjusted up 2 percent annually with other key formula components		
Fiscal Capacity Disparity Aid based on local property values per pupil	None (existed in prior iterations of formula)	Grants up to \$1,000 per student for communities with under \$1.6 million value per pupil		
Stabilization Grants based on historical change to formula	Total of \$157 million to communities that would have faced shortfall in SFY 2012	85 percent of original amount of each community, excludes property-wealthy communities, \$133.8 million total		
Hold Harmless Grants	None	Ensures no funding reduction, offsetting relatively small shortfalls		
Estimated Total Aid	\$962 million	\$1,031 million		

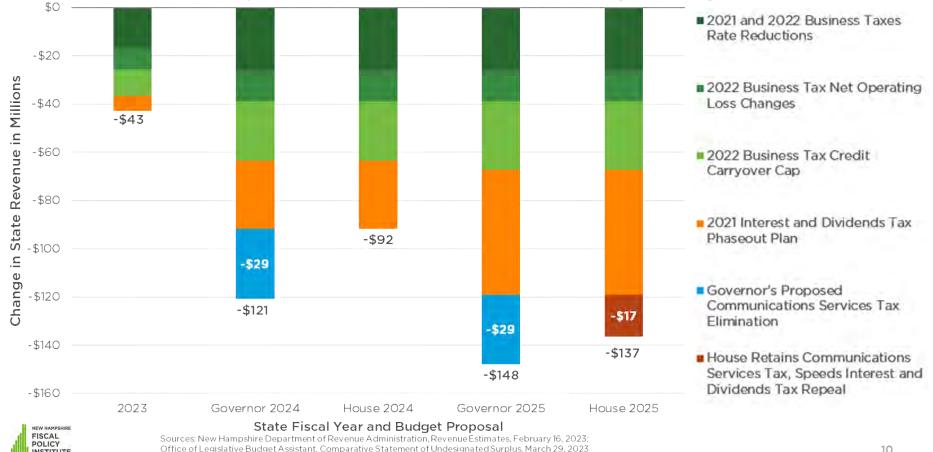


Source: New Hampshire Office of Legislative Budget Assistant, Comparison - Adequacy Grants, April 6, 2023

HOUSE AND GOVERNOR WOULD BOTH **REDUCE REVENUE WITH TAX CHANGES**

ESTIMATED CHANGES IN REVENUE ASSOCIATED WITH RECENT AND PROPOSED TAX POLICY CHANGES DURING NEXT BUDGET

Estimates from the Department of Revenue Administration and Office of Legislative Budget Assistant



INSTITUTE

HOUSE REVENUE PROJECTIONS BELOW GOVERNOR, SENATE PROJECTIONS NEXT

NEW HAMPSHIRE STATE REVENUE PROJECTIONS FROM THE GOVERNOR AND THE HOUSE WAYS AND MEANS COMMITTEE General and Education Trust Funds Revenue Projections Based on Current Law, Does Not Include Proposed Tax Policy Changes \$3.4 Actual \$3.23B Governor - February 14 Estimates \$3.19B \$3.2 \$3.17B \$3.16B \$3.14B House - March 1 Estimates \$3.13B \$3.12B Revenue \$2.98B \$3.0 Dollars in \$2.8 \$2.64B \$2.6 \$2.52B of Billions \$2.4 \$2.2 \$2.0 SFY 2022 SFY 2023 SFY 2024 SFY 2025 SFY 2019 SFY 2020 SFY 2021 Note: Axis does not begin at zero.



State Fiscal Year (SFY) Projected

Source: New Hampshire Office of Legislative Budget Assistant, House Ways and Means Revenue Estimate Worksheet Final, March 1, 2023; New Hampshire Annual Comprehensive Financial Report, State Fiscal Year 2021

11

FINAL TAKEAWAYS

- Governor introduced a State Budget, modified and passed by House, process now in the State Senate
- State Budget proposals make significant investments in Medicaid, particularly House proposal
- Education funding changes significant, result in more funding but well below total cost of education, with House budget targeting more State aid to communities with fewer resources
- Investments in child care, housing could provide aid targeted at helping ease workforce shortage, reduce costs for families
- Next steps in Senate will be informed by revenue estimates, as well as bills passed and tabled by Senate earlier in process for inclusion in the State Budget
- After Senate completes work, Committee of Conference will create a final version out of House and Senate proposals



ADDITIONAL RESOURCES

- <u>Issue Brief</u>: The Governor's Budget Proposal for State Fiscal Years 2024 and 2025 – March 27, 2023 <u>https://nhfpi.org/resource/the-governors-budget-proposal-for-state-fiscal-years-2024-and-2025/</u>
- <u>Webinar</u>: Examining the State Budget: Understanding the House Finance Committee's Proposal – April 4, 2023 <u>https://nhfpi.org/resource/examining-the-state-budget-</u> <u>understanding-the-house-finance-committees-proposal/</u>
- Blog: Ten Facts About the New Hampshire State Budget February 1, 2023 <u>https://nhfpi.org/blog/ten-facts-about-the-new-hampshire-state-budget/</u>
- <u>Resource Pages:</u> Budget, Revenue & Tax <u>https://nhfpi.org/topic/budget/</u> <u>https://nhfpi.org/topic/revenue-tax/</u>





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Policy Issues in Budget

- Medicaid Expansion
 - SB 263
 - Funding mechanism
- Women's Health
 - SB 175 Momnibus
 - HB 262 Expanded Medicaid coverage for immigrant women and children
- Housing
 - InvestNH Affordable Housing
- Healthcare Workforce and System
 - SB 86 Targeted Provider Rate Increases
 - SB 36 System of Care



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> Session 8, Energy, the Environment and Health as our Climate Changes May 18, 2023







New Hampshire MEDICAL SOCIETY ADVOCATING FOR PHYSICIANS 6 PUBLIC HEALTH SINCE 1991



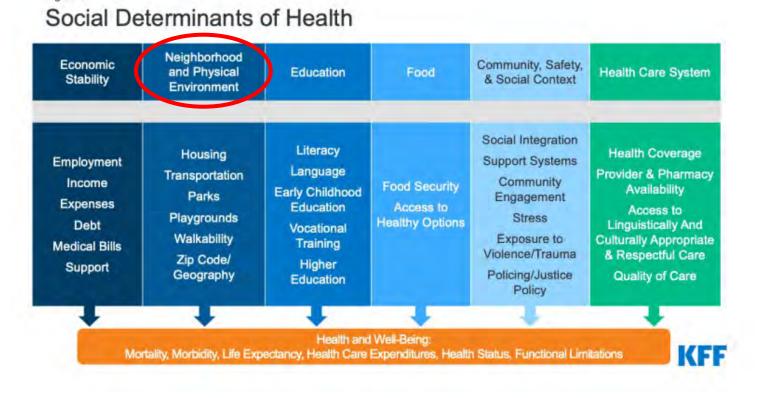




Figure 1

Political Determinants of Health

The political processes that impact the social, environmental and healthcare drivers of health, including executive decisions, legislative policies, electoral processes and public advocacy.



80% Socioeconomic, environmental & health behavioral factors

20% Health care factors

 Ranit Mishori, The Social Determinants of Health? Time to Focus on the Political Determinants of Health!May 2019Medical Care 57(7):

 Kaiser Family Foundation. https://www.kff.org/coronavirus-covid-19/issue-brief/tracking-social-determinants-of-health-during-the-covid-19-pandemic/

 brief/tracking-social-determinants-of-health-during-the-covid-19-pandemic/
 Accessed

 5-17-23
 5-17-23





Today's Program

- Brief housekeeping
- Didactic: Climate and health: saving us
 - Robert McLellan, MD, MPH, Professor, The Dartmouth Institute
- Energy and environment bills
 - Sam Evans-Brown, Executive Director, Clean Energy NH
- Discussion
- Summary
- Up Next



Robert McLellan, MD, MPH

Professor, The Dartmouth Institute



Climate and Our Health: Saving Us

Robert K. McLellan, MD, MPH Professor Emeritus



Dartmouth GEISEL SCHOOL OF MEDICINE

5/18/23 | Political Determinants of Health

Framing the Climate Conversation

An Environmental Issue

An Economic Issue

Presenter Notes 2023-05-15 15:53:12

Climate conversations with the plibhas often emphasized the impact on wildlife and the economy. Rarely has the problem requiring urgent action is our own health. A recent review by a Communications firm of over 600 media articles about climate change showed that just 6% mentioned health. Besson Communications







GEISELMED.DARTMOUTH.EDU

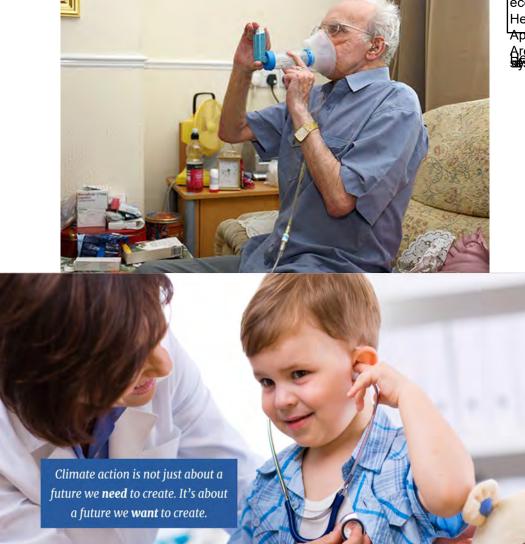
Climate Change is a Health Issue: Saving Us threats

Vhy focus on climate and health? Ultimate threats from climate dage are not to the environment or to economy but to us, our health Health workers generally Appreciate science Are trusted messengers assolutes a global reach

Presenter Notes



GEISEL SCHOOL OF MEDICINE



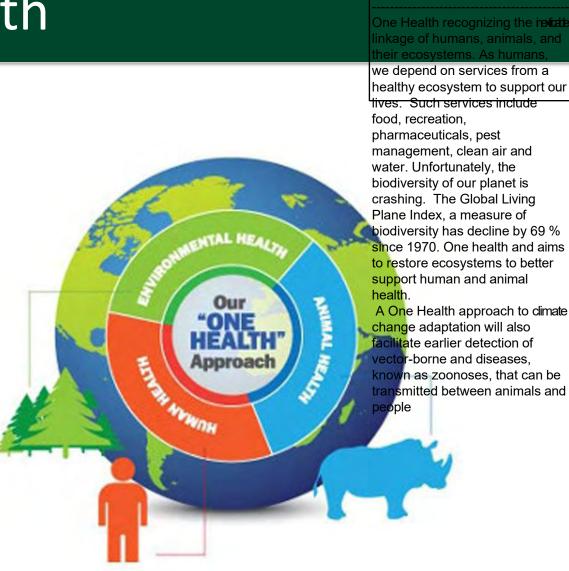
*Katharine Hayhoe

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One Health/Planetary Health

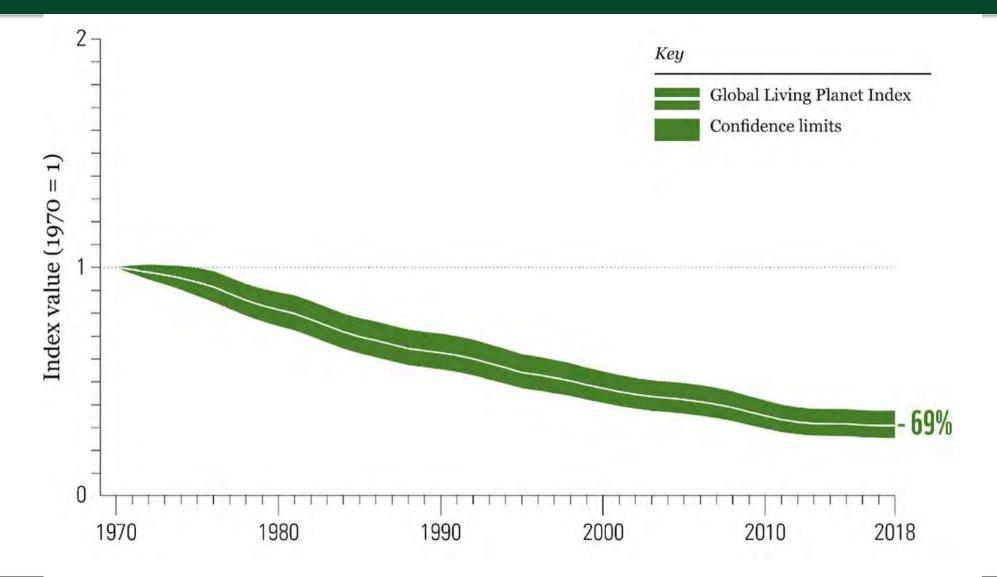
- Inextricable linkage of humans, animals and their ecosystems
- Integrated approaches save human and animal lives and reduce costs when compared to public and animal health sectors working separately.

Zinsstag J et al. Climate change and One Health. FEMS Microbiol Lett. 2018 Jun 1;365(11):fny085. doi: 10.1093/femsle/fny085.





Biodiversity: Global Living Planet Index

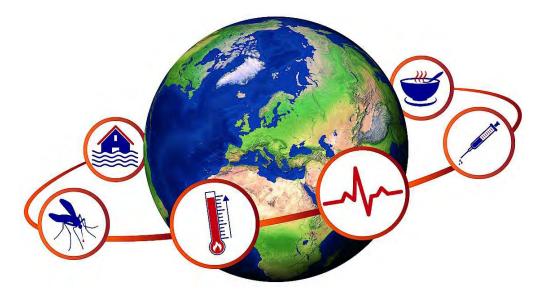




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Outline

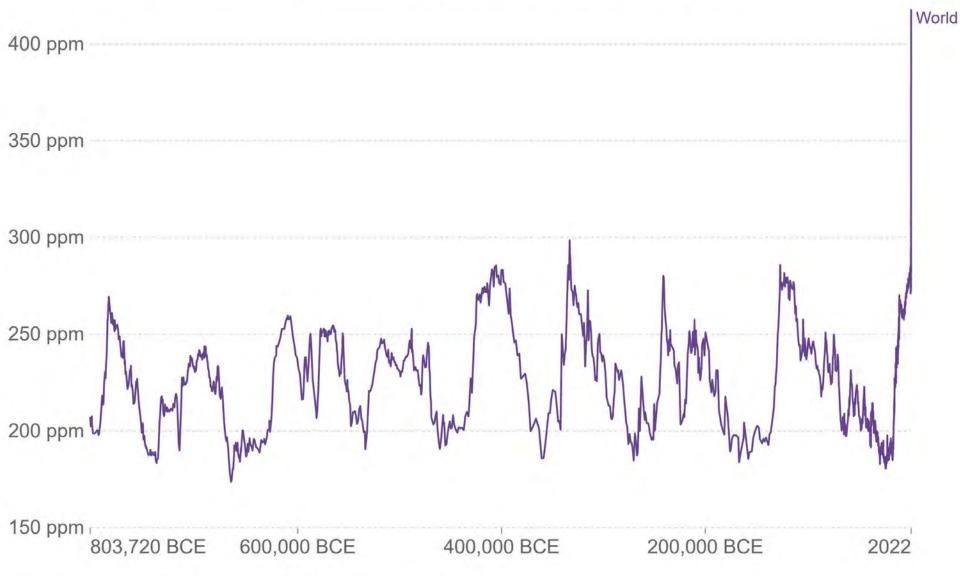
- Climate change is here now, and will get worse
- We are responsible
- Public health impact is dire, already happening, and will get worse
- There are solutions and good reason to be hopeful!





Global atmospheric CO2 concentration

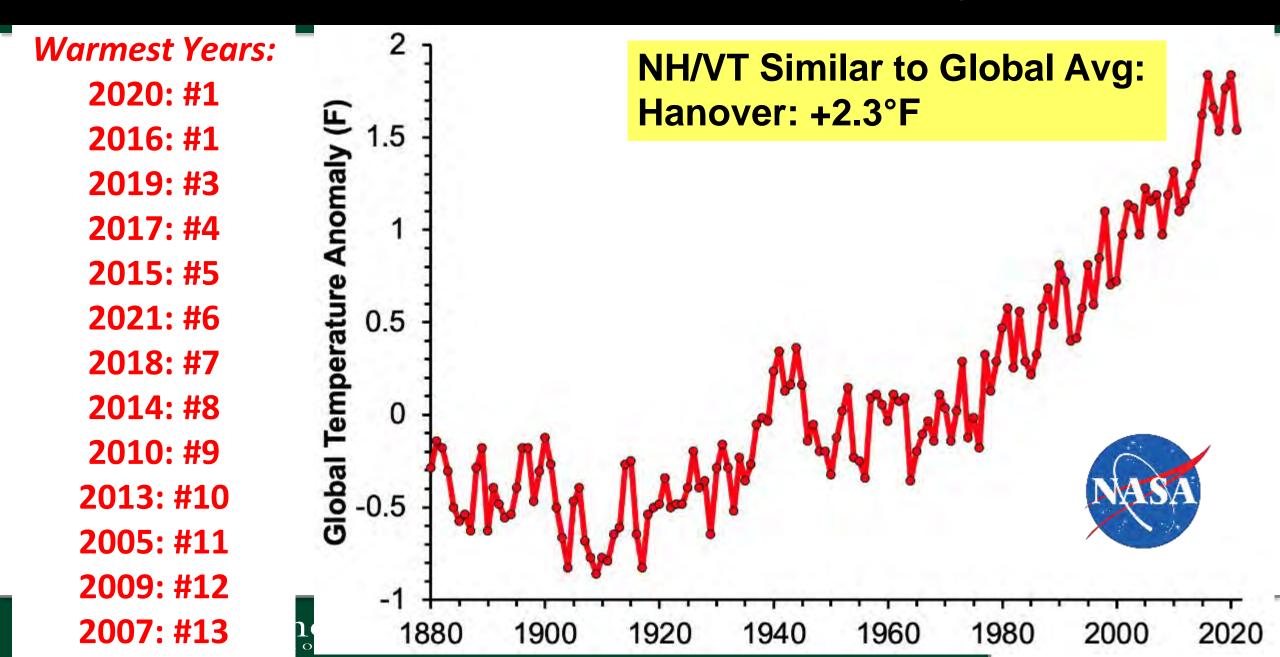
Atmospheric carbon dioxide (CO₂) concentration is measured in parts per million (ppm). Long-term trends in CO₂ concentrations can be measured at high-resolution using preserved air samples from ice cores.



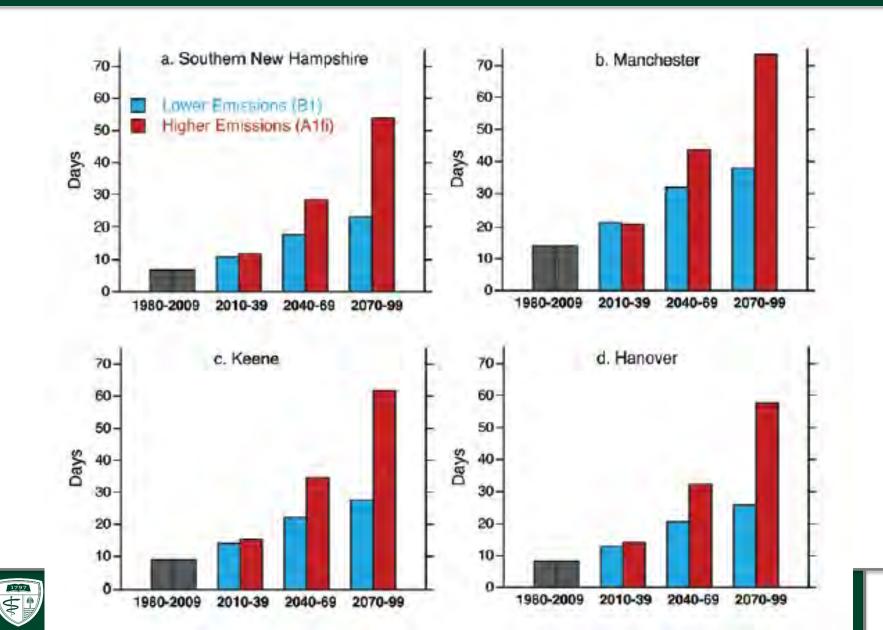
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The Earth has Warmed over 2°F...and Rising Fast



NH Projections for Heat Hazards



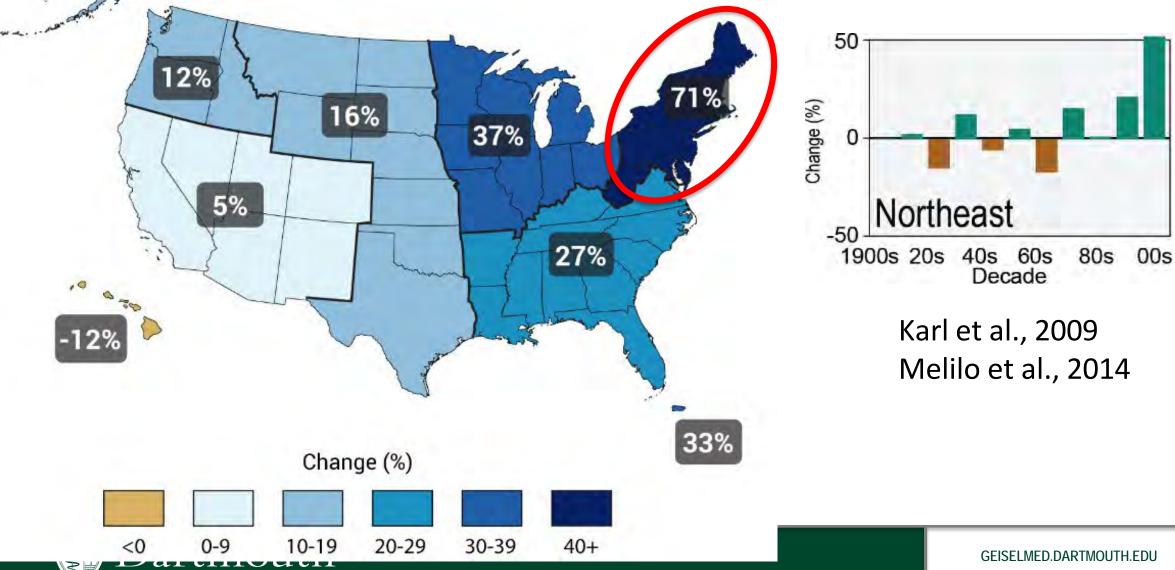
Presenter Notes 2023-05-15 15:53:14

midelchange in extreme New Hampshire. the blue bars for a lower emission scenario, ^Land red bars for a higher emissions. Findings: The current average number of day above 90 degrees in about 9-15 days per year (1980-2009), depending on where you live in NH. The model estimates that for all southern NH (including Manchester, Keene, Hanover) that the Note: "While the number of hot de has only increased slightly since 1960, the number of cold days has decreased, and temps on the coldest day of the year has increased significantly, reflecting greater winter warming ... "

Source: Climate Change in Sohen New Hampshire: Past, Present and Future, Cameron P. Wake et al. Spring 2014

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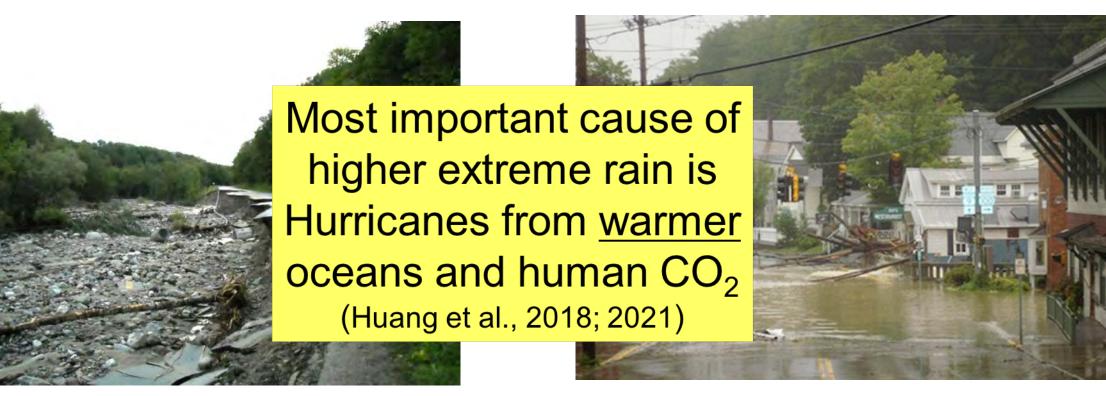
Increase in Extreme Rainfall (>2") from 1958-2012



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11%

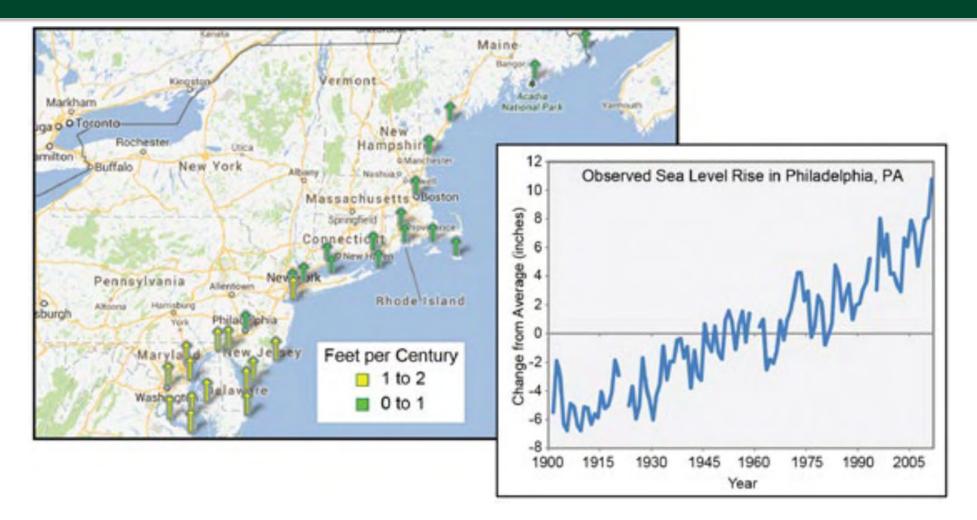
Hurricanes Irene (2011), Ida (2021), And Extreme Rain





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Sea Level Rise



US Global Change Research Program Climate Change Impacts In The United States



Future: the More CO_2 , the Worse the Impacts Get High = SSP3-7.0 and SSP5-8.5Future Global Temperatures under Different CO₂ Scenarios Global Temperature Change (°F) 9.0 Sea-level goes up In Hanover: 7.2 High no matter what! CO_2 Today: 1 week 5.4 per year > 90F Mid CO_2 3.6 2100: 3-8 weeks Low per year > 90F CO_2 1.8 In Line with Paris 0 IPCC, 2021 2050 2100 1950 2000 1797 GEISELMED.DARTMOUTH.EDU

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WHO: "Climate change is the single biggest health threat facing humanity."

Surgeon General Vivek Murthy:

Climate Change Is A 'Serious, Immediate And Global Threat To Human Health'

National Academy of Medicine:

Climate change represents one of the most significant threats to human health in the 21st century.



https://www.aqi.in/blog/how-climate-change-and-publichealth-go-hand-in-hand/



Impact of Climate Change on Human Health

Injuries, fatalities, Asthma, mental health impacts cardiovascular disease Air Severe Malaria, dengue, Pollution Weather Heat-related illness encephalitis, hantavirus, and death, **Rift Valley fever,** ASING TURES cardiovascular failure Lyme disease, Changes in Vector chikungunya, Extreme Ecology West Nile virus Heat Increasing **Environ-**Allergens Respiratory mental Forced migration, Degradation allergies, asthma civil conflict, mental health impacts Water and Food Water **Supply Impacts Quality Impacts** Cholera, Malnutrition, cryptosporidiosis, diarrheal disease campylobacter, leptospirosis,

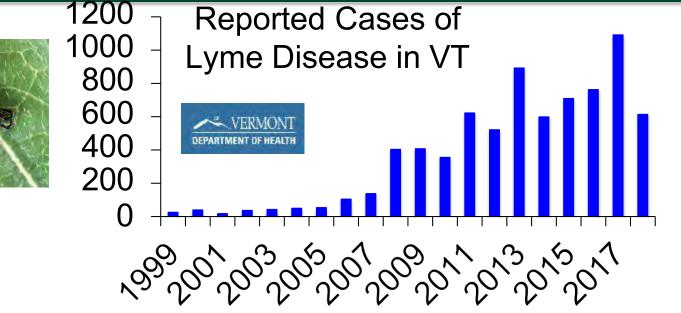
harmful algal blooms

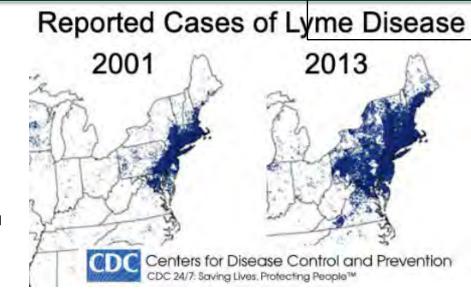
Presenter Notes 2023-05-15 15:53:16 Climate change impacts a wber of health outcomes. This slide illustrates the most significant climate change impacts (rising temperatures, more extreme

temperatures, more extreme weather, rising sea levels, and increasing carbon dioxide levels), their effect on exposures, and the subsequent health outcomes that can result from these changes in exposures.



Health Impacts of Climate Change are Already Hereira et al 2021









5-10 Million deaths per year from fossil fuel air pollution (Vohra et al., 2021)

DARTMOUTH.EDU

The Most Vulnerable Will Be the Most Affected

- Social vulnerability refers to the socioeconomic and demographic factors that affect the vulnerability and resilience of communities.
- During extreme weather events, socially vulnerable groups are more likely to be adversely affected

https://<u>www.epa.gov/newsreleases/epa-report-shows-</u> disproportionate-impacts-climate-change-socially-vulnerable



Source: http://www.ag/www.as/apublicvalign.ab.co



CLIMATE CHANGE AND SOCIAL VULNERABILITY IN THE UNITED STATES

A Focus on Six Impacts

SEPTEMBER 2021



Climate disasters 'caused more internal displacement than war' in 2020

Presenter Notes 2023-05-15 15:53:17

https://www.theguardian.com/globallevelopment/2021/may/20/climate-

displacement-than-war-in-2020

Refugee organisation says 30m new displacements last year were due to floods, storms or wildfires





Floods caused by heavy seasonal rains destroyed a huge number of homes in Khartoum state, Sudan, last August. Photograph: Anadolu Agency/Getty Images

Impact on Health Systems



In an emergency, few facilities are

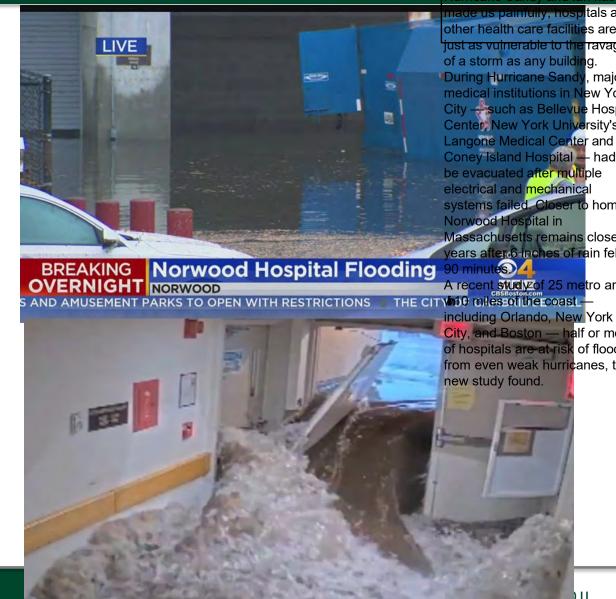
made us painfully, hospitals and other health care facilities are just as vulnerable to the ravages of a storm as any building. During Hurricane Sandy, major medical institutions in New York Center, New York University's Langone Medical Center and Coney Island Hospital - had to be evacuated after multiple electrical and mechanical systems failed. Closer to home, Massachusetts remains closed 2

years after 6 inches of rain fell in

A recent study of 25 metro areas

City, and Boston — half or more of hospitals are at risk of flooding from even weak hurricanes, the

Evacuation, prolonged closure, and impaired access to hospitals





The US Health Care Ecosystem: 8.5-10% of US GHG

or https://bit.ly/3SzQlic

Scopes of Greenhouse Gas Emissions:







SCOPE 1: DIRECT EMISSIONS

Emissions coming from a generator owned and used by the healthcare facility.

SCOPE 2: INDIRECT EMISSIONS

Emissions coming from electric, gas, and other utilities paid for by the facility.

SCOPE 3: ALL OTHER EMISSIONS

Emissions from manufacturing and shipping medical supplies to the facility, and emissions from patients traveling to and from the facility

https://bit.ly/3SzQlic



Presenter Notes 2023-05-15 15:53:18

Aligning with the Hippocratic pedge to First Do No Harm, The NAM

First Do No Harm

NATIONAL ACADEMY of MEDICINE ACTION COLLABORATIVE ON DECARBONIZING THE U.S. HEALTH SECTOR



HHS Pledge for Emission Reduction and Resilie

louse has called on the health are sector to lower their

greenhouse gases and create a more resilient infrastructure.

- At minimum, reduce organizational emissions by 50% by 2030 (from a baseline no earlier than 2008) and achieve net-zero by 2050 with annual public accounting
- Designate an executive-level lead for reducing emissions by 2023 and conduct an inventory of Scope 3 (supply chain) emissions by the end of 2024.
- Climate resilience plan for continuous operations by end of 2023, anticipating the needs of those that experience disproportionate risk of climate-related harm

https://www.hhs.gov/climate-change-health-equity-environmental-justice/climate-change-health-equity/actions/health-care-sector-pledge/index.html





Engaging, Empowering, and Activating

- The journal Climatic Change is among the first to examine the effects of using climate crisis and *climate emergency*. These phrases "did not have any effect on public engagement," measured in terms of whether the words had altered people's emotions, their support for climate policy, or their belief that action could make a difference
- Doomsaying paralyzes



Feldman, L., Hart, P.S. Upping the ante? The effects of "emergency" and "crisis" framing in climate change news. Climatic Change 169, 10 (2021). https://doi.org/10.1007/s10584-021-03219-5



about it? With hopes of

impressing the urgency of action,

climate activists have moved

The Power of Optimism: We Have Solution

Uveys have also found th

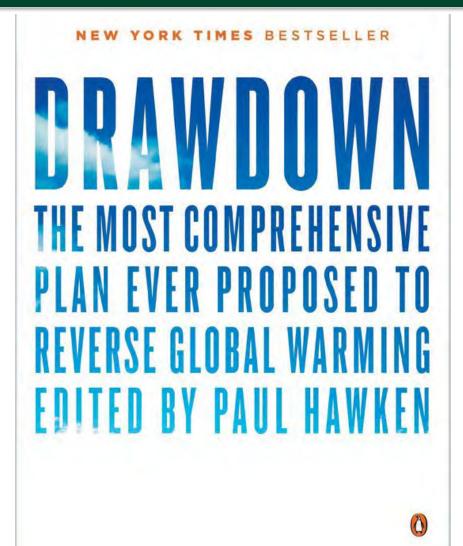
present solutions as well as the dire threats that face us.



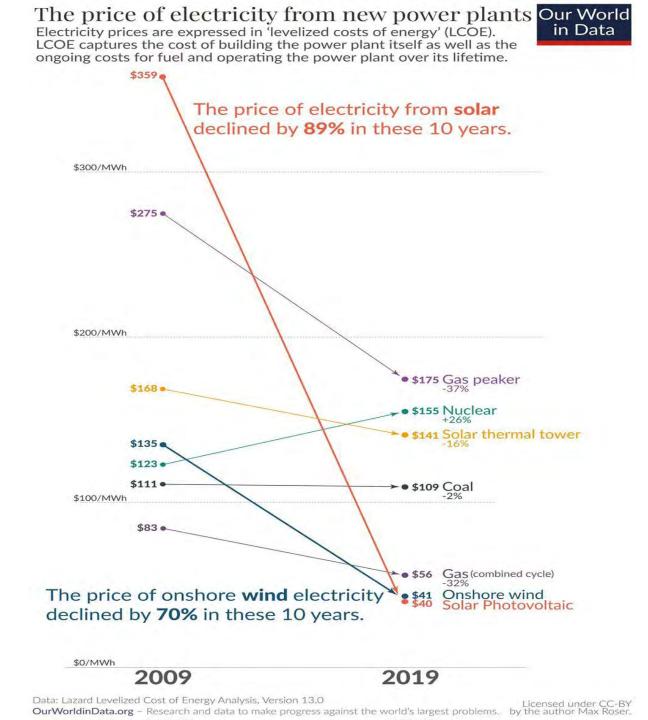












Climate Change is Getting Personal

- 72% of surveyed publics worried that global climate change will harm them personally at some point in their lives
- 80% willing to make changes about how they work or live to combat climate change



A general view of burnt cars as the Dixie Fire continues in Indian Falls, California, U.S., July 26, 2021. David Swanson | Reuters

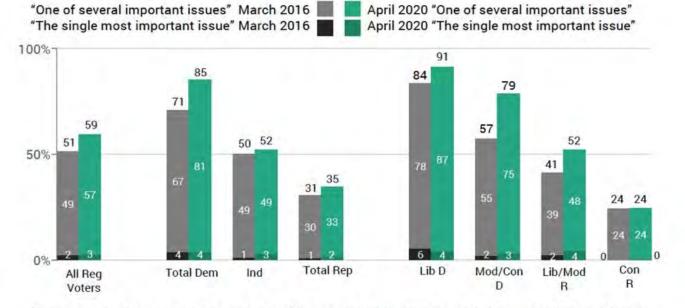
Pew Research Center 2021. <u>https://pewrsr.ch/3AbjxU9</u>





Pew Research Center

A Majority of Registered Voters Say The Candidates' Views on Global Warming Will Be Important in Determining Their Vote in 2020



How important will the candidates' views on global warming be in determining your vote for president this year? (a) The most important single issue; (b) One of several important issues; (c) Not an important issue; (d) Don't know.

March 2016 and April 2020.



New poll finds a surprising 7 out of 10 voters favor strong government action to tackle climate change

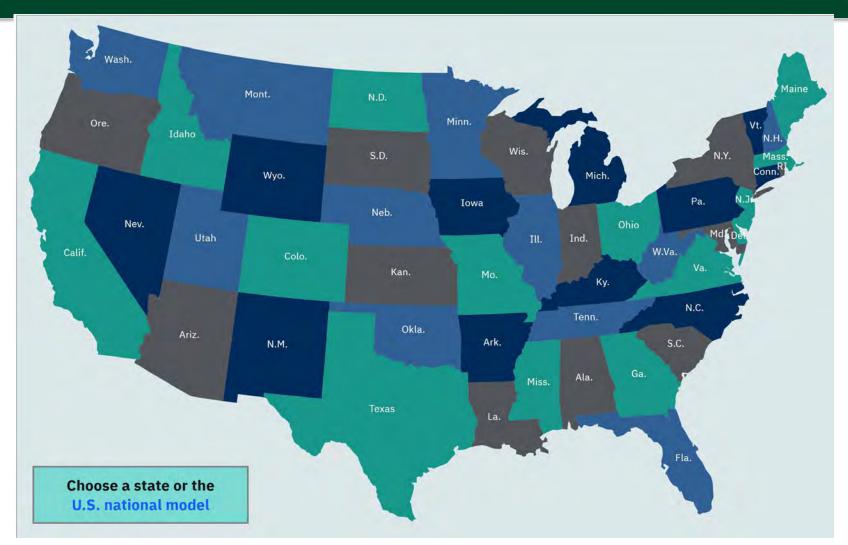
Three quarters want the U.S. to generate all of its electricity from renewable GEISELMED.DARTMOUTHED sources within 15 years.

Take Aways

- Climate scientists agree that human-caused climate change is real
- It is affecting New Hampshire
- It is harming people now and exacerbating health inequities
- It will get worse if we don't take urgent action
- There's hope, its solvable
- Most Americans want their representatives to take action



Energy Policy Simulator



https://energypolicy.solutions/us-states



ENERGY INNOVATION MARMI ENERGY POLICY SIMULATOR 3.4.3 C† P 5 0 Ū 0 B (i) 1

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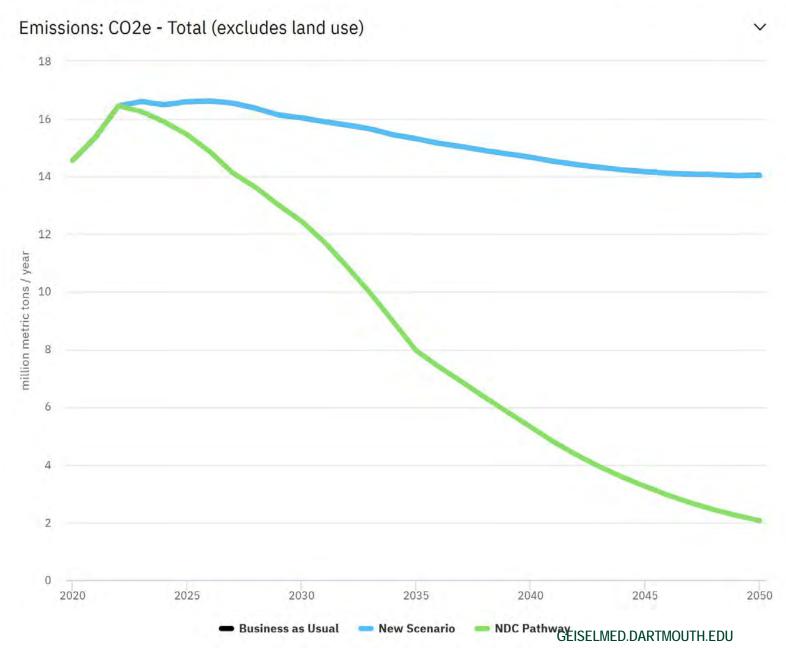
Region ∨ Robert Docs

Business as Usual

- Transportation
- Buildings and Appliances
- Electricity Supply
- Industry
- Agriculture, Land Use, and Forestry
- District Heat and Hydrogen
- Cross-Sector
- Research and Development
- Government Revenue Accounting

POLICY SETTINGS

- Cross-Sector
 - Exempt Process Emissions from C Tax
 - Agriculture and Forestry: On
 - · Water and Waste: On
 - Toggle Carbon Tax Border Adjustment: On
- Government Revenue Accounting
 - Carbon Tax Revenue
 - Budget Deficit: 5 [weight]
 - Household Taxes: 5 [weight]



Wide Variety of Outcomes Available

Select a graph

Buildings: Energy Use

Dartmouth

GEISEL SCHOOL OF MEDICINE

C Exports, Imports, Production, and Consumption

C Energy Consumption

1797

Graph Category	Graph
• Emissions: CO2e	 Total (excludes land use)
O Emissions (by Pollutant)	O Total (includes land use)
O Emissions: Energy-Related CO2	O By Sector
O Effects by Policy: CO2e Wedge Diagrams	O By Source Type
O Effects by Policy: CO2e Abatement Cost Curve	O By Pollutant
Financial: Policy Package Cost/Savings	O Agriculture
O Financial: Jobs, GDP, and Earnings	O Buildings
O Human Health & Social Benefits	O District Heat & Hydrogen
O Electricity Generation, Capacity, and Demand	O Electricity
O Electricity: Levelized Costs, Curtailment, Emissions and Water Use	🔘 Industry
O Transport: Vehicles by Technology	🔘 Land Use
O Transport: Travel Demand, Fuel Use, and Emissions	O Transportation
🔘 Industry: Fuel Use	🔘 Water & Waste
O Industry: CO2e Emissions	

Health and Work Productivity Outcomes

Select a graph

Graph Category

- O Emissions: CO2e
- C Emissions (by Pollutant)
- O Emissions: Energy-Related CO2
- O Effects by Policy: CO2e Wedge Diagrams
- C Effects by Policy: CO2e Abatement Cost Curve
- Financial: Policy Package Cost/Savings
- 🔵 Financial: Jobs, GDP, and Earnings
- Human Health & Social Benefits
- 🔘 Electricity Generation, Capacity, and Demand
- O Electricity: Levelized Costs, Curtailment, Emissions and Water Use
- Transport: Vehicles by Technology
- 🔵 Transport: Travel Demand, Fuel Use, and Emissions
- 🔘 Industry: Fuel Use
- Industry: CO2e Emissions
- O Buildings: Energy Use
- Energy Consumption
- 🔘 Exports, Imports, Production, and Consumption

Graph

- Avoided Deaths Wedge Diagram
- Percent Change in Deaths
- Avoided Deaths by Gender
- Percent Change in Deaths by Gender
- 🔵 Avoided Deaths by Race
- Percent Change in Deaths by Race
- Avoided Deaths by Hispanic or Latino Status
- 🔘 Perc Change in Deaths by Hispanic or Latino Status
- O Monetized Avoided Deaths & Climate Benefits
- Avoided Lost Workdays
- 🔵 Avoided Respiratory Symptoms and Bronchitis
- Avoided Asthma Attacks
- 🔿 Avoided Nonfatal Heart Attacks
- 🔵 Avoided Hospital Admissions
- O Avoided Respiratory ER Visits
- O Avoided Minor Restricted Activity Days



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X

Policy Choices

NDC Pathway

T	
Irans	portation

- Buildings and Appliances
- Electricity Supply

Ban New Power Plants: Multiple values Carbon Capture and Sequestration: Multiple values 🕓 Clean Electricity Standard: 100% 🕓 **Change Electricity Exports Change Electricity Imports** Demand Response: 100% Early Retirement of Power Plants: Multiple values Grid-Scale Electricity Storage: 100% 🕓 Increase Transmission: 100% **Reduce Plant Downtime Reduce Soft Costs Reduce Transmission & Distribution Losses** Subsidy for Capacity Construction: Multiple values (Subsidy for Electricity Production: Multiple values ()

V



V

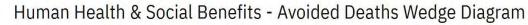
V

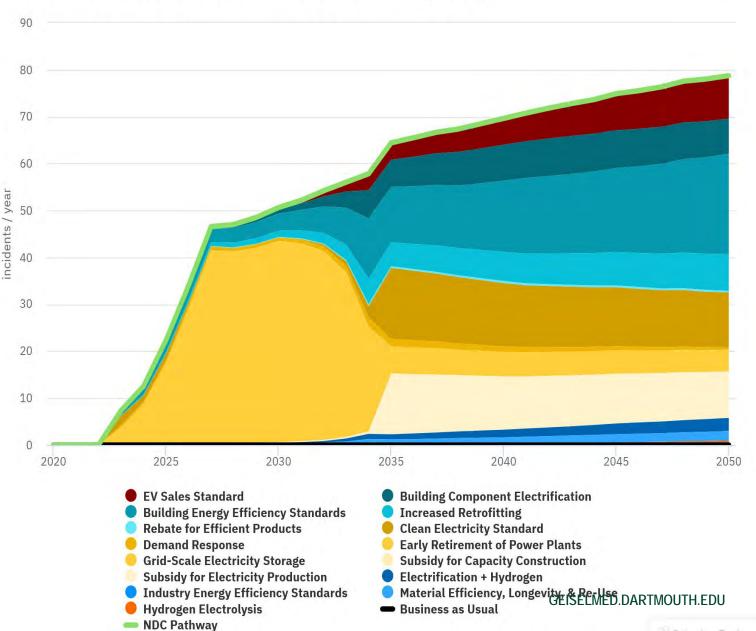
NDC Pathway

- Transportation
- Buildings and Appliances
- Electricity Supply
- Industry
- Agriculture, Land Use, and Forestry
- District Heat and Hydrogen
- Cross-Sector
- Research and Development
- Government Revenue Accounting

POLICY SETTINGS

- Transportation
 - Electric Vehicle Sales Standard
 - Passenger Cars and SUVs: 100% 🕓
 - Freight Light Commercial Trucks: 100% 🕓
 - Passenger Buses: 100% 🕓
 - Freight Heavy and Medium Duty Trucks: 100% 🕓
 - Passenger Motorbikes: 100% 🕚
 - Electric Vahiela Subsidy: 1994





i

ENERGY INNOVATION MRMI ENERGY POLICY SIMULATOR 3.4.3 C O C & O & S & O

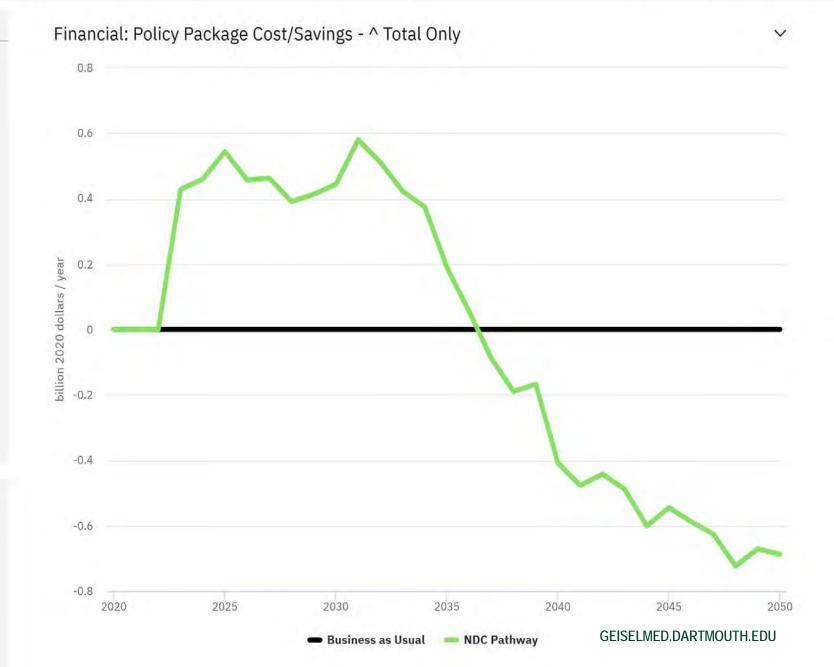
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NDC Pathway

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 - Passenger Buses: 100% 🕓
 - Freight Heavy and Medium Duty Trucks: 100% 🕚
 - Passenger Motorbikes: 100% 🕓
 - Electric Vehicle Subsidy: 18% 🕔
 - Euel Economy Standard



Resources

- Climate Science
 - Synthesis Report of the IPCC Sixth Assessment Report
 - Summary for Policy Makers https://report.ipcc.ch/ar6syr/pdf/IPCC_AR6_SYR_SPM.pdf
 - Headline Statements
 - <u>https://www.ipcc.ch/report/ar6/syr/resources/spm-headline-statements/</u>
 - Summary for Policy Makers Figures
 - <u>https://www.ipcc.ch/report/ar6/syr/figures/</u>



Resources

- Climate and Health
 - The Medical Society Consortium on Climate & Health
 - <u>https://medsocietiesforclimatehealth.org/</u>
 - New Hampshire Health Care Workers for Climate Action
 - <u>https://www.nhclimatehealth.org/</u>
- Climate Communication
 - George Mason University Center for Climate Change Communication
 - <u>https://www.climatechangecommunication.org/</u>
 - Yale Program on Climate Change Communication
 - <u>https://climatecommunication.yale.edu/</u>



Resources

- Climate Optimism
 - The Climate Optimist
 - <u>https://www.hsph.harvard.edu/c-change/climateoptimist/</u>
 - Saving Us: A Climate Scientist's Case for Hope and Healing in a Divided World by Katharine Hayhoe, 2021.
- Energy Policy Impact Simulator
 - <u>https://energypolicy.solutions/</u>





Sam Evans-Brown

Executive Director Clean Energy NH

Who is Clean Energy NH?





ABOUT CLEAN ENERGY NH

New Hampshire's leading clean energy advocate, dedicated to:



Learn more & become a member at www.cleanenergynh.org

Who is Clean Energy NH?

- 501(c)(3) nonprofit
- Statewide advocacy & support for clean energy
- Member-based
 - 35+ Municipal Members
 - 100+ Business Members
 - 200+ Individual Members
- Three spheres of focus

NH Clean Tech Industry Policy Legislative & Regulatory

Business

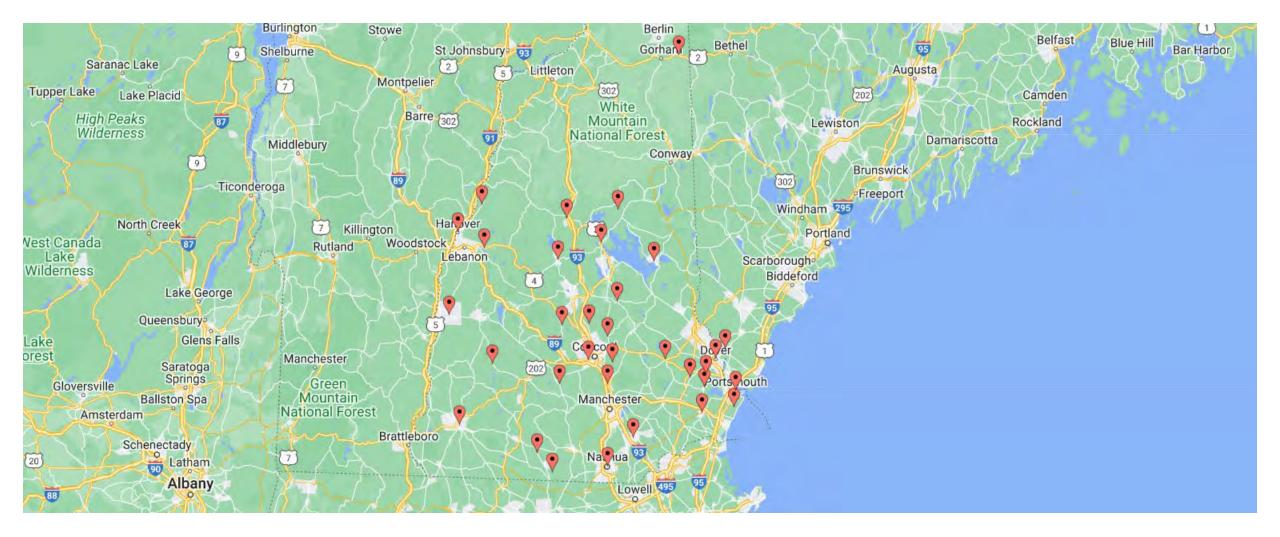


Municipalities Local Energy Solutions

Business and Municipal Members



Municipal Members



Direct Assistance reducing emissions from public buildings

IN THE NORTH COUNTRY

As the North Country Energy Circuit Rider, Melissa Elander assists high energy-burden communities with implementing energy projects that reduce operating costs and improve sustainability. In 2021, Melissa worked with North Country communities to assist with providing resources and securing investments to save hundreds of thousands of dollars annually. In 2022, we will expand the program in the North Country with the Community Energy Coordinator focused on public outreach and engagement with residents and small businesses.



North Country Projects

TOWNS & SCHOOLS PROJECTS LED lighting for the Town Hall, Fire Station, Public Works, and Salt Garage GORHAM PITTSBURG LED streetlights STRATFORD LED lighting and weatherization for the Fire Station and Town Hall, and solar array at the Town Hall **SUGAR HILL** Municipal solar array WHITE MOUNTAINS **LED** lighting **REGIONAL HIGH SCHOOL** CO, \$3.1M \$199,161 26,692 invested in clean energy

projects in the North Country

tons of emissions avoided

annual energy savings

Bills to Watch

Bill Description

Stance

Status

 HB281 – Least Cost Integrated Resource Planning Repeal HB139/SB68: Municipal Net Metering Restrictions HB622: Energy Efficiency and Sustainable Energy Board Repeal HB609: Site Evaluation Committee Reform HB251: Renewable Portfolio Standard Cost Disclosure 	Oppose (Priority Support) (Oppose) (Support) (Oppose)	Headed for Floor Vote in the Senate
<u>SB54</u> – Power Purchase Agreements	Support	Needs Signature
<u>SB79</u> – Large Customer Net Metering	Support	Veto Threat
SB166 – Grid Modernization	Support	Needs Signature
SB113 – Energy Efficiency Cost/Benefits	Support	Needs Signature

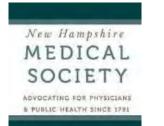


The Political Determinants of Health ECHO

Policies to Advance the Health & Economic Prosperity of New Hampshire Communities

Session 9, Childcare and Children's Health, June 1st 2023



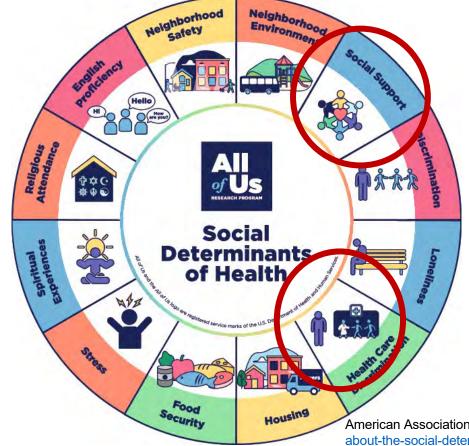






Political Determinants of Health

The political processes that impact the social, environmental and healthcare drivers of health, including executive decisions, legislative policies, electoral processes and public advocacy.



80% Socioeconomic, environmental & health behavioral factors

20% Health care factors

Ranit Mishori, The Social Determinants of Health? Time to Focus on the Political Determinants of Health!May 2019Medical Care 57(7):

American Association on health & Disability, <u>https://aahd.us/2022/05/all-about-the-social-determinants-of-health/Accessed 5/31/2023</u>



Today's Program

• Brief housekeeping

- Didactic: Childcare and Children's Health
 - Steve Chapman, MD, Pediatrician, Children's Hospital at Dartmouth
 - Carolyn Isabelle, MA, PHR, Director Workforce Development, Dartmouth Health
- Discussion
- Summary
- Up Next



Legislative activity

- HB 1 & HB 2
- SB 237 relative to the child care scholarship
- SB 106 establishing an emerging professional certificate for child care programs
- SB 170 relative to small group child day care centers
- SB 94 residential child care licensing of child care institutions/agencies

Administrative activity

- - Department of Health and Human Services
 - Childcare licensing
 - Bureau of Child Development and Head Start Collaboration



Steve Chapman, MD

Pediatrician, Children's Hospital at Dartmouth Associate Professor, Geisel School of Medicine



Childcare and Child Health

Steven H. Chapman, M.D.

Carolyn A. Isabelle

June 1, 2023





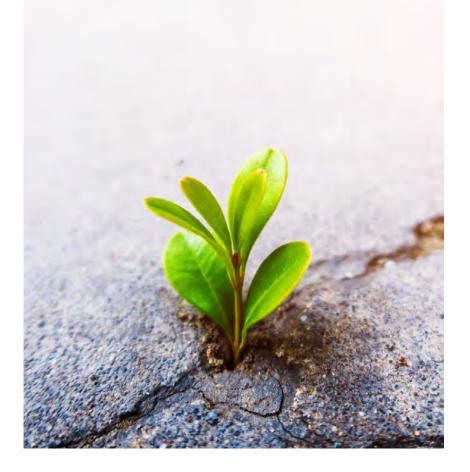
Children Are Not Little Adults







Growth and Development Childhood is Different

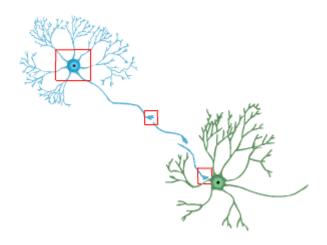


- -Physical
- -Cognitive
- -Social
- -Emotional
- -Moral
- -Spiritual



Early Childhood Neurodevelopment

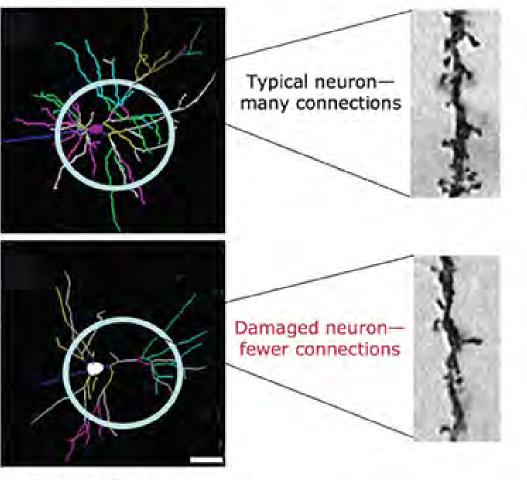
- 1 Million New Neural Connections formed Every Second
- Experience Builds Brain Architecture
- Serve and Return Interaction Shapes Brain Circuitry
- Toxic Stress Derails Healthy Development



Dartmouth Health Childrer Persistent Stress Changes Brain Architecture

Normal

Toxic stress



Prefrontal Cortex and Hippocampus

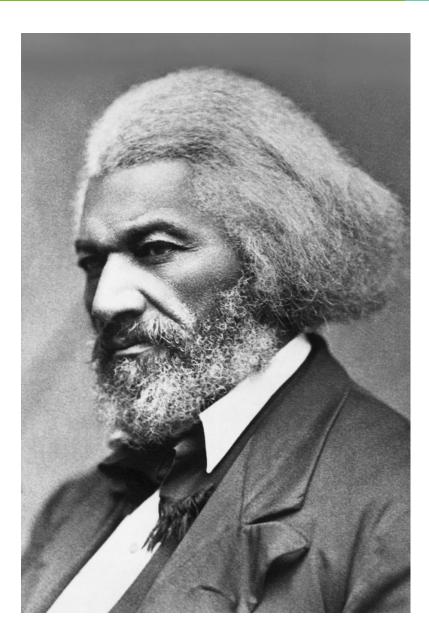






"It is better to build strong children than it is to fix broken adults"

-Frederick Douglass





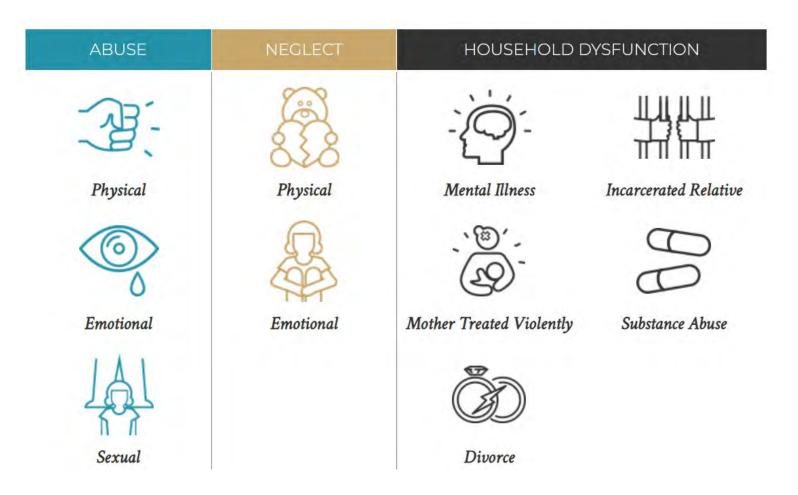
Parenting in 2023 is Hard

- Postpartum Depression --15-20%
- Single Parenting --1/3 of all children
- Public Policy Gaps Family Leave
- Housing and Community
- Live Free or Die



Adverse Childhood Experiences

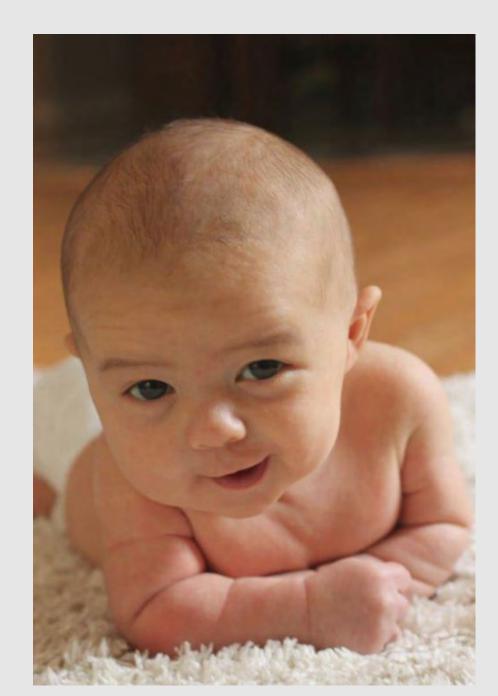
Strong predictor of lifetime health



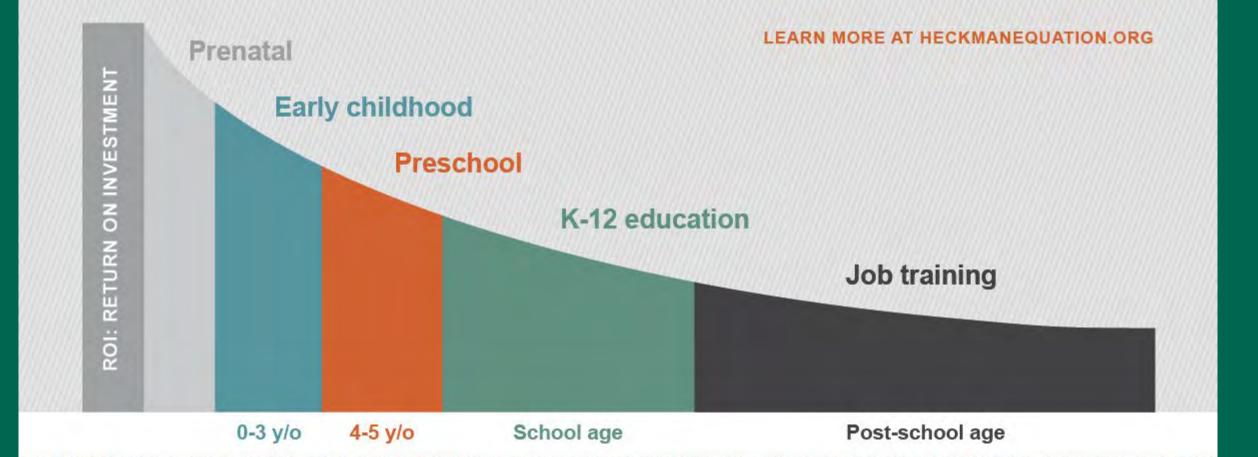


Protective Factors

- Nurturing and attachment
- Knowledge of parenting and of child and youth development
- Parental resilience
- Social connections
- Concrete supports for parents
- Social and emotional competence of children



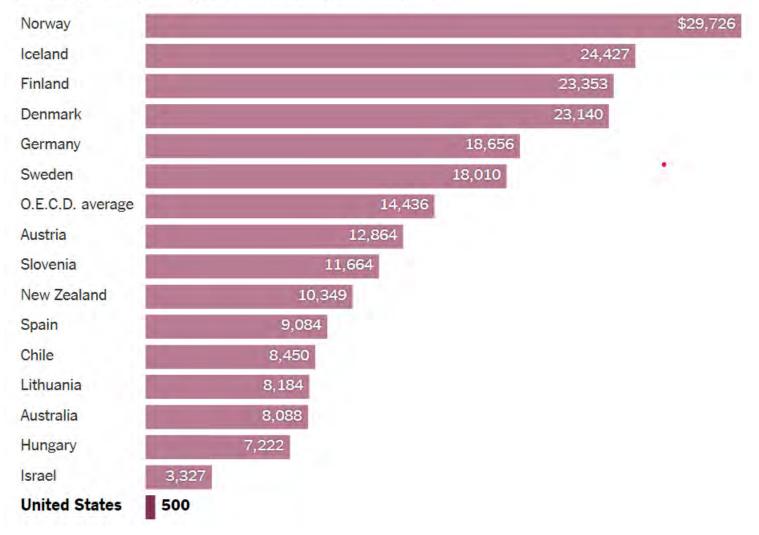






How Much Governments Spend on Child Care for Toddlers

Annual public spending per child on early childhood care.





Child Care and Early Childhood Supports

- Attachment
- Parental Mental Health
- Family Health and Strength
- Workforce Participation



Two Cases

First Child

Father is housepainter

Mother works at Dollar General

Infant Childcare in NH is \$13,000/year

Two Children under 3 years Physician recruited to DH Waiting list for licensed daycare 9 months



"Children are not the people of tomorrow, but people today. They are entitled to be taken seriously. They have the right to be treated by adults with tenderness and respect, as equals. They should be allowed to grow into whoever they were meant to be – The unknown person inside each of them is the hope for the future."

Janusz Korzack



Carolyn Isabelle, MA, PHR

Director of Workforce Development, Dartmouth Health



Access to Childcare in NH

Current Situation:

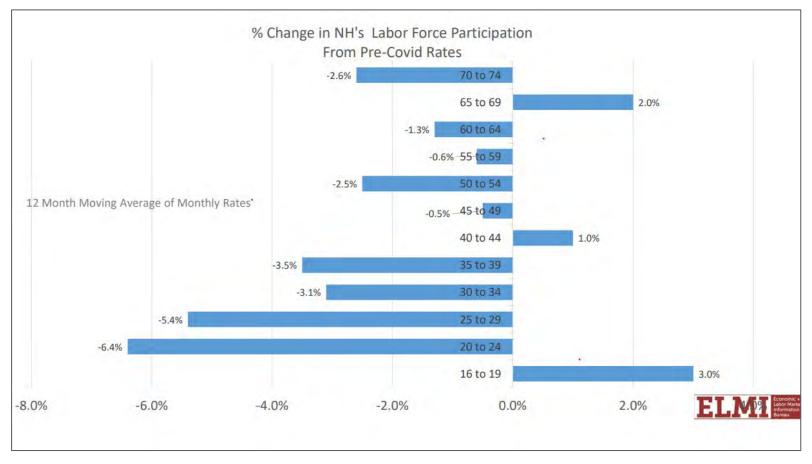
- It is estimated that 21,000+ childcare spots are needed in the state of NH
 - Nearly half (46%) of families in NH live in a child care desert, which is an area with more then 50 children without childcare providers or more then three times as many children as licensed child care slots.
- Many regional centers have closed facilities or rooms due to staffing shortages, and the rising costs associated with operating a facility such as insurance, utilities, property taxes, maintenance, supplies, and food
- Unlike other industries, it is not possible to pass rising costs on to the families. According to DHHS, childcare is considered affordable when it costs families no more then 7% of their household income
- The biggest barrier to the childcare industry is having enough people interested and able to work in centers and operate a robust home provider network
 - The Early Care & Education Association has started a creative new program that pairs learning with on-the-job training





Workforce Participation in NH

- In February 2023, there were an estimated 44,000 job openings in NH and 20,600 people that identify as unemployed and actively seeking work
- 15,700 people, on average, said they were not working because they're caring for a child at home between June 2002 and April 2023
- Participation in the workforce for moms with children under the age of 5 dropped from 75.8% in 2019 to 70.8% in 2021
- It would be significant if even if a portion of those not working due to child care limitations could rejoin the constrained workforce here in NH







Reality: Average cost of infant care in NH is \$14K and \$10K for a preschooler. For this family, that is an annual cost of \$24K

Result: There is very little remaining each month for any unplanned event, savings or nonessential items

Scenario:

Andrew and Tina Smith are a dual income family with two children under the age of 5 with a combined income of \$120,000. Tina works fulltime in a Doctor's office and Andrew in an office worker and can occasionally work from home. Their oldest child is 3, and youngest is 6 months.

They don't have family near by so are dependent on their local childcare center for care 5 days per week.

Monthly Budget:

Monthly income after taxes	\$ 8,365
Budget for rent / mortgage & utilities (est. 30% of gross income)	\$ 3,000
Childcare (est. 7% of gross income)	\$ \$2,000
Car Payment, Insurance & Gas (2 cars)	\$ 600
Healthcare Premiums	\$ 300
Student Loans	\$ 250
Groceries & Household Supplies	\$ 800
Misc (Internet, Cell Phone, Clothes, etc)	\$ 400
Total:	\$ 7,350
Disposable Income	\$1,015 or 12%



Scenario Continued:

Andrew & Tina thought long and hard about their situation and whether it was working for them. In the end, Tina who is an Licensed Practical Nurse decided to step away from her role and keep their kids home with her until they were school age. This resulted in a decrease in their household income to \$80,000.

Monthly Budget:

Monthly income after taxes	\$ 5,655
Budget for rent / mortgage & utilities (est. 30% of gross income)	\$ 3,000
Childcare (est. 7% of gross income)	\$ 0
Car Payment, Insurance & Gas	\$ 600
Healthcare Premiums	\$ 30Ø
Student Loans	\$ 250
Groceries & Household Supplies	\$ 800
Misc (Internet, Cell Phone, Clothes, etc)	\$ 400
Total:	\$ 5,350
Disposable Income	\$ 305 or 5%

Result:

- The Smith's overall disposable income is \$710 less per month then when Tina was working full time.
- They have very little money for unplanned event or savings. Tina also misses out on the employer retirement match and other employer provided benefits
- Tina misses the social connections, challenge and satisfaction that comes from working but knows she will go back one day.
- She loves the time she has with her kids but worries about making sure she teaches them what they need to know before going to school. She is also trying to find free kids activities so they can meet and socialize with other kids



Scenario Conclusion:

Tina's employer operates a weekend clinic and she was able to pick up Saturday shifts in order to increase their income. This brings them back to the same income level as when they were paying \$2,000 per month for daycare. Tina is working 4 shifts a month.

Sometimes Tina and Andrew feel like they are trading parenting responsibilities and working to stretch their income as far as they can.

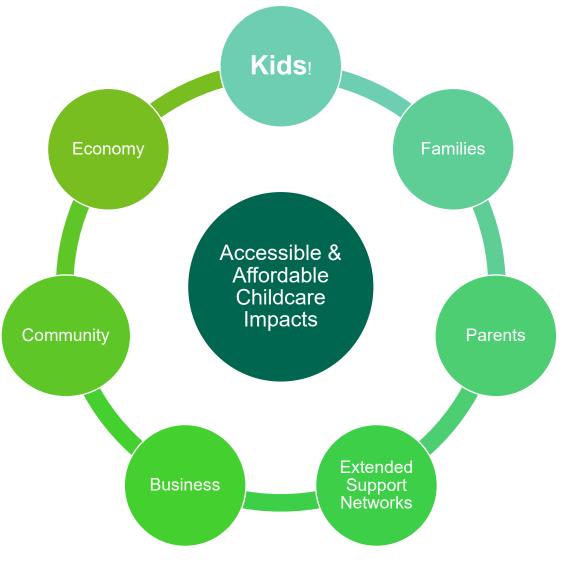
They know lots of families like them that are working hard to piece together a plan that works for their family and life. Once the kids are in school Tina is hoping to return to work at least part time.





Beyond the Smith's Bottom Line

- When working full time, Tina worked 40 hours per week or 20 shifts per month. As parents step back from the workforce their employers need to fill the gaps and in this case, that equates to 16 shifts per month.
- Unemployment in NH is so low, and Tina's organizations like many others are facing shortages of skilled healthcare workers. It is very likely that filling Tina's role will be challenging and this means that the other team members will need to pick up Tina's work, or that the clinic and providers will have to see fewer patients. Over time, this contributes to staff burnout and impacts patient and community health.





What Can Be Done?

- Advocacy & Continued Dialogue:
 - Conversations are happening from the Senate to our kitchen tables. This is a macro challenge that impacts everyone and needs all of us to stay involved and keep the momentum for investment and progress going
- Focus on the Early Childhood Educator Workforce:
 - Elevate and professionalize Early Childhood Educator roles
 - Expand training and career development opportunities
- Support and Assist Existing Childcare Centers and the Home Provider Network:
 - Templates and tools for business planning and management
 - Cost reduction strategies (eg: property tax credit) to help lower costs and establish sustainable operating models
- Capacity Expansion:
 - o Evaluation and investment in existing facilities so they can reopen classrooms or expand
 - o Assessment and investment plan for new facilities
- Expanded investment in child and family supports including resources for childhood and maternal mental health



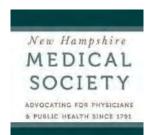


The Political Determinants of Health ECHO

Policies to Advance the Health & Economic Prosperity of New Hampshire Communities

Session 10, Legislative Wrap Up, June 15th 2023









Political Determinants of Health

The political processes that impact the social, environmental and healthcare drivers of health, including executive decisions, legislative policies, electoral processes and public advocacy.

Upstream Socioeconomic,

environmental & health behavioral factors = 80% of health



Merrimack River, NH, https://www.des.nh.gov/node/3346

Downstream Health care factors = 20% of health

Ranit Mishori, The Social Determinants of Health? Time to Focus on the Political Determinants of Health! May 2019Medical Care 57(7): Institute for Clinical Health Improvement. Going to the Wall: Solving Complex Problems, October 2014



Today's Program

- Brief housekeeping
- Didactic: Legislative Wrap Up
 - Kate Frey, Vice President of Advocacy, New Futures
 - Michael Padmore, Director of Advocacy, NH Medical Society
 - Paula Minnehan, MHA, Senior Vice President, State Government Relations, NH Hospital Association
 - Phil Sletten, MPA, Research Director, NH Fiscal Policy Institute
- Discussion
- Summary
- Up Next



Kate Frey

Vice President of Advocacy New Futures



Medicaid Expansion Reauthorization

- -SB 263
- -HB 1 & HB 2
- * Funding mechanism changes





Michael Padmore

Director of Advocacy NH Medical Society



2023 NH Legislation

- HB 88/SB 181– relative to reproductive rights.
- HB 224 repealing the criminal and civil penalties from the fetal life protection act.
- HB 346 relative to the right of any infant born alive to appropriate medical care and treatment.
- HB 582 requiring the division of vital records to collect induced termination of pregnancy statistics.
- SB 105 relative to information collected by the division of vital records administration as part of the live birth worksheet
- HB 2 –

- Medicaid coverage for pregnant and parenting mothers



Paula Minnehan, MHA

Senior Vice President, State Government Relations

NH Hospital Association



Legislative activity

- -SB 149 Nursing Agency Transparency
- -SB 58 Warrantless Arrest
- -Office of Professional Licensure & Certification changes

-HB 2 -

- Health Care Workplace Violence Prevention Commission
- SB 36 System of Care
- SB 86 Health Care Workforce



Phil Sletten, MPA

Research Director NH Fiscal Policy Institute



HOUSING AND CHILD CARE IN THE LEGISLATURE'S STATE BUDGET

PRESENTED BY PHIL SLETTEN, RESEARCH DIRECTOR

DARTMOUTH ECHO

JUNE 15, 2023

HOUSE CONCURRENCE WITH SENATE BYPASSES COMMITTEE OF CONFERENCE

STATE BUDGET PROCESS TIMELINE

State Ag Phas		Gover Pha		House Phase	Senate Phase	Commit Confer	
August 1 Governor's		ober 1 ncies		l <mark>ary 15</mark> Day for	r <mark>il 6</mark> * al Day for	June 8* Final Day	July 1 State
Office Provides	Sub Bud			rnor to it Budget	use Vote on te Budget;	for Senate Vote on	Budg Takes
Spending Requests Targets		to Legislature		ssover Day	State Budget	Effect	

*Dates set by legislative leadership for the 2023 session; all other dates specified in statute.



TWO BILLS COMPRISE THE STATE BUDGET STATE BUDGET

Operating Budget Bill (Typically House Bill 1)

Operating Budget Line Items

(House Bill 1, Sections 1.00 to 1.07)

Line Item 1\$X,XXXLine Item 2\$XXLine Item 3\$XXXOrganization, Class, and Agency Notes

Line Items Total

\$XX,XXX

Text Following Line Items

- Sections 1.08 Through Final Section
- Back of Budget Funding Adjustments
- Revenue Estimates
- Budget Footnotes



Trailer Bill (Typically House Bill 2)

Omnibus Bill Text

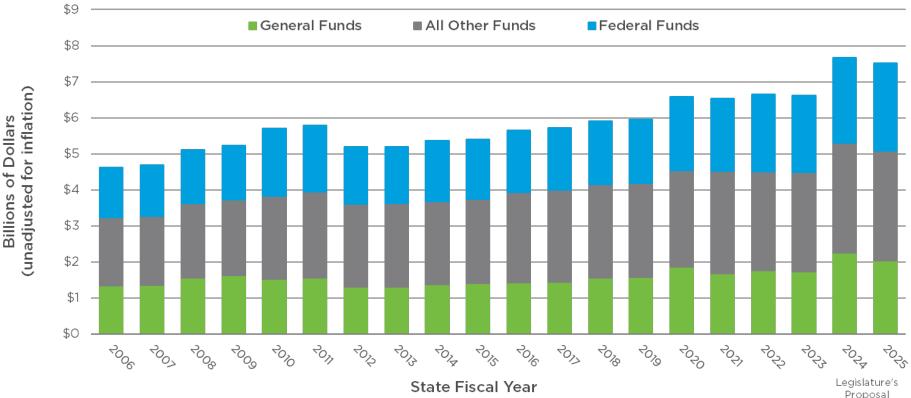
Policy Language in Sentences, Which Can Include:

- Policy Changes Paired With Line Item Changes
- Additional Appropriations
- Allocations of Surplus Revenue from the Prior Biennium
- Policy on Other Topics



LEGISLATURE'S BUDGET PROPOSAL TOTALS \$15.17 BILLION OVER TWO YEARS

HISTORICAL STATE BUDGET APPROPRIATIONS AS ENACTED AND THE LEGISLATURE'S SFYS 2024-2025 BUDGET PROPOSAL



Note: Includes Trailer Bill and Back of Budget adjustments as represented in Surplus Statements, and Back of Budget reductions only for State Fiscal Years 2006 to 2009. Appropriations of surplus from prior budget biennium included in the first year of each new State Budget, not including Rainy Day Fund appropriations.

Sources: New Hampshire Office of Legislative Budget Assistant, Surplus Statements, Compare House Finance to Governor, March 28, 2023 and Briefing on Senate Finance Changes to House Passed Budget, June 6, 2023; HB 1, Section 1.07 as Approved, Sessions 2005 to 2015, 2021; HJR 9, Session 2015; HB 144, Session 2017; HB 3 as Approved, Session 2019; Governor's Budget Bill, 2023 Session; HB 2, 2023 as Introduced; 2023-1244h; 2023-1247h; 2023-1336h; 2023-1299h; 2023-2076s; 2023-2092s; 2023-217hs; 2023-2139s; 2023-2054s



SENATE REMOVED KEY FUNDS FROM HOUSE BUDGET, DECREASING SIZE

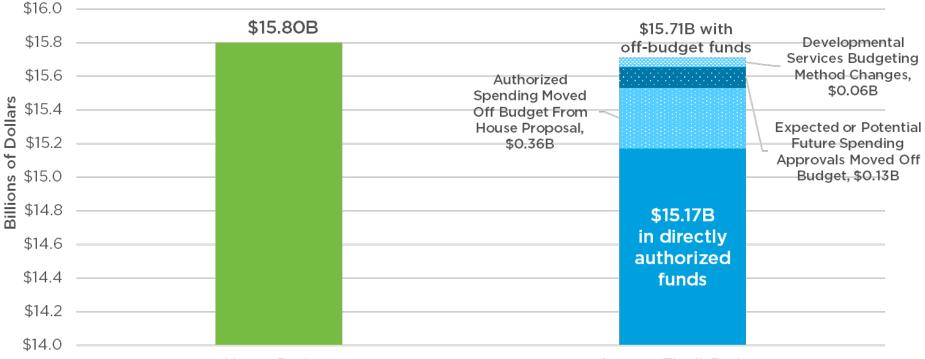
- Legislature's budget total appropriates \$1.90 billion (14.3 percent) more than current State Budget as enacted
- Both inflation and policy changes impacted rise in total
- About \$627.2 million (4.0 percent) decrease in total expenditures in the Senate's version of the State Budget, agreed to by the House, than the House's original version
- Most differences were due to accounting decisions, including moving funds authorized in separate statutes and funds that could be accepted later through the Joint Legislative Fiscal Committee off-budget, lowering total without service changes
- Adjusting for these changes, the Senate's budget appropriates less than the House's original version, but margin declines to a \$86.3 million (0.5 percent) reduction



SENATE SHIFTED SIGNIFICANT APPROPRIATIONS OFF-BUDGET

DETAILED CHANGES IN APPROPRIATION LEVELS BETWEEN HOUSE AND SENATE BUDGETS

State Fiscal Years (SFY) 2024-2025, and SFY 2023 Surplus Appropriations, for Budget Proposals



House Budget

Senate (Final) Budget

Biennial Budget Total (Including Surplus Appropriations)

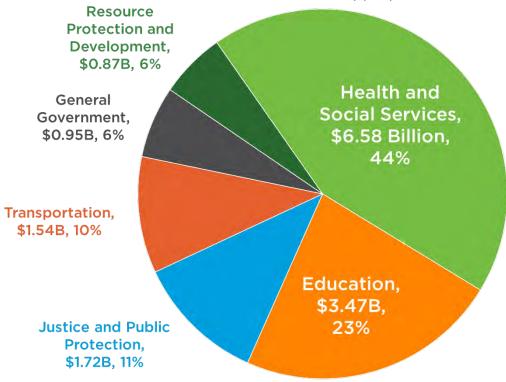


Sources: 2023-1244h; 2023-1247h; 2023-1336h; 2023-1299h; 2023-2054s; 2023-2076s; New Hampshire Office of Legislative Budget Assistant, Detail Change, Senate Finance vs. House Passed, June 1, 2023

ABOUT TWO-THIRDS OF PROPOSAL FOR HEALTH, SOCIAL SERVICES, AND EDUCATION

LEGISLATURE'S STATE BUDGET APPROPRIATIONS BY CATEGORY

State Fiscal Years 2024-25 and Surplus Appropriations, Includes Trailer Bill Appropriations





Note: General Government includes HB 2 appropriations for the Affordable Housing Fund, InvestNH, and all State employee pay raises defined by and funded through appropriations made in House BIII 2, as amended by the House. Sources: New Hampshire Office of Legislative Budget Assistant, Compare House Finance to Governor, March 28, 2023, Surplus Statements, April 6 and 7, 2023, Briefing on Senate Finance Changes to House Passed Budget, June 6, 2023; ; 2023-2092s; 2023-2171s; 2023-2139s

HOUSING-RELATED FUNDING IN BUDGET

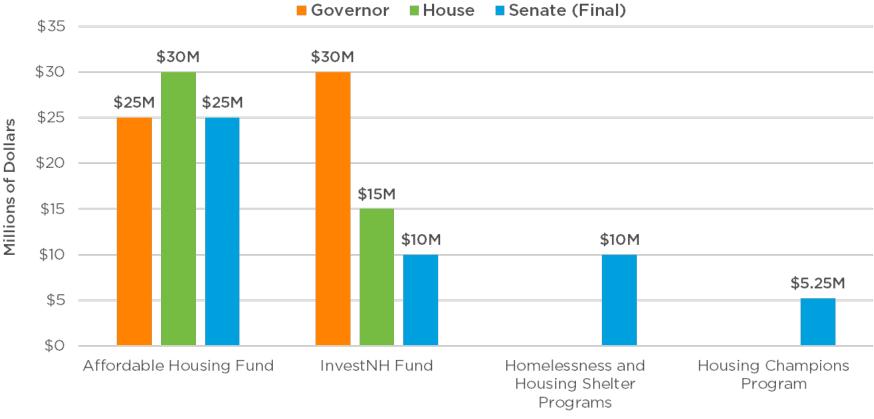
- Affordable Housing Fund: administered by the New Hampshire Housing Finance Authority, provides grants and low-interest loans for building or acquiring housing affordable to people with low-to-moderate incomes
- **InvestNH Fund:** created originally by executive branch to use flexible funds from American Rescue Plan Act to support developers creating multifamily rental housing and incentivize municipalities to add units and update zoning regulations
- Housing Champion Designation and Grant Program: provides incentives for municipalities to make certain land use and zoning changes, perform water and sewer upgrades, and support walkability and transportation infrastructure to promote workforce housing; originally a \$29 million Senate bill
- Homelessness and Housing Shelter Programs: increases to rates paid to shelter programs and helps pay for cold weather shelter, hotel stays, and other shelter alternatives



HOUSING FUNDING CHANGES ACROSS BUDGET PROPOSALS

HOUSING APPROPRIATIONS IN EACH STATE BUDGET PROPOSAL

State Fiscal Years 2024-2025 Budget Legislation, Including SFY 2023 Surplus Funding



Housing-Related Fund



Sources: New Hampshire Office of Legislative Budget Assistant, Surplus Statement for Combined General and Education Trust Funds Schedule 2, April 7, 2023; HB 2, 2023 Session as adopted by both bodies

CHILD CARE SUBSIDY PROGRAM CHANGES

- Lifts cap on income eligibility for child care scholarships to 85 percent of State Median Income, significant expansion relative to 220 percent FPG entry limit and 250 percent FPG phaseout
- Increases reimbursement for child care providers serving scholarship children to 75th percentile of market rate survey, up from 55th or 60th percentile depending on child age

ANNUAL INCOME ELIGIBILITY THRESHOLDS FOR CHILD CARE SCHOLARSHIPS

Current Two-Tiered Eligibility by Federal Poverty Guidelines (FPG) and House Proposal in State Median Income, July 2022

Family Size	220% FPG	250% FPG	85% State Median Income
1	\$29,898	\$33,975	\$53,403
2	\$40,282	\$45,775	\$69,835
3	\$50,666	\$57,575	\$86,266
4	\$61,050	\$69,375	\$102,698
5	\$71,434	\$81,175	\$119,130
6	\$81,818	\$92,975	\$135,561
7	\$92,202	\$104,775	\$138,642
8	\$102,586	\$116,575	\$141,723

Source: New Hampshire Department of Health and Human Services Family Assistance Manual, July 2022



OTHER CHILD CARE AND WELL-BEING CHANGES AND INVESTMENTS

- Eliminates child care cost share for families below 100 percent of FPG, and limited cost to \$5 per week for families under 138 percent FPG
- Adds \$15 million for recruitment and retention of child care workforce through grants to providers for employee costs such as training and education, paid time off, and health coverage
- Appropriates \$67 million for residential provider reimbursement rates for system of care for children to support behavioral health
- Provides \$1 million to Early Childhood Mental Health Consultation pilot program
- Funds Family Resource Centers with \$4.0 million, plus \$50,000 for family support providers



ADDITIONAL RESOURCES

- <u>Webinar</u>: Examining the State Budget: Reviewing the Senate's Proposal – June 12, 2023: <u>https://nhfpi.org/events/reviewing-the-senates-proposal/</u>
- <u>Blog</u>: Senate Modifies State Budget Proposal, House Concurs with Senate Changes and Sends Budget to Governor – June 9, 2023: <u>https://nhfpi.org/blog/senate-modifies-state-budgetproposal-house-concurs-with-senate-changes-and-sendsbudget-to-governor/</u>
- <u>Issue Brief</u>: The House of Representatives Budget Proposal for State Fiscal Years 2024 and 2025 – May 9, 2023: <u>https://nhfpi.org/resource/the-house-of-representatives-</u> <u>budget-proposal-for-state-fiscal-years-2024-and-2025/</u>
- <u>Resource Pages</u>: Budget, Revenue & Tax <u>https://nhfpi.org/topic/budget/</u> <u>https://nhfpi.org/topic/revenue-tax/</u>



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