# H.159: Fiscal Background Information

House Commerce Committee
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DM #362328



#### Outline

Part 1: Overview of appropriations

Part 2: Estimate of the cost of reimbursing Covid-19-related sick time (Sec. 14a)

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Part 4: Effects if the minimum wage reaches \$15 in 2024 (Sec. 13a)

Part 5: Comments on the New Relocating Worker Incentives (Sec. 2)



### Overview of appropriations

Table 1. Summary of Appropriations

Section	Program	Appropriation Amount	Source	Fiscal Year
2	New Relocating Employee Incentives	\$6,000,000	General Fund	2023
3	Think Vermont Regional Recruitment and Relocation Network	\$4,200,000	General Fund	2023
14a	COVID-19-Related Paid Leave Grant Program	\$16,500,000	ARPA SFR	2023
14c	Paid Family and Medical Leave; Task Force; Report	\$200,000	ARPA SFR	2023
14d-j	Unemployment Insurance Supplemental Benefits	\$8,000,000	ARPA SFR	2023
15	VEDA Short-Term Forgivable Loan Program	\$15,000,000	ARPA SFR	2022
15	Creative Economy Grants	\$5,000,000	ARPA SFR	2022
Total Appropriations Total General Fund Appropriations Total ARPA SFR Appropriations		\$54,900,000 \$10,200,000 \$44,700,000		



## Part 2: Estimate of the cost of reimbursing Covid-19-related sick time

Brief description



## Vermont Covid-19-Related Paid Sick Time Grant Program (Sec 14a)

- During calendar year 2022, grants to employers for the cost of providing employees with Covid-19-related sick time, either paid or unpaid
  - Maximum hours per employee: 80 or 2 times average weekly hours
  - Maximum hourly reimbursement: \$27.50, or the greater of 67 percent of the minimum wage and 67 percent of the normal hourly wage
  - Maximum reimbursement per employee: \$2,200
  - Five percent of appropriation may be used for AoA admin/outreach
- JFO's preliminary estimate of benefits: \$15.7 million



## Covid-19 cases have been more prevalent among lower paid workers

- Lower-paid workers less likely to work from home, perhaps more care-giving responsibilities
- If maximum reimbursement is \$27.50 per hour and 67 percent of the hourly wage is reimbursed, reimburse hourly wage up to \$41.25
- Look at distribution of wages in Vermont in the Occupational Employment and Wage Survey, May 2020; adjust for wage inflation
- Use \$16.00 as the average hourly reimbursement

Cases	Share use reimb.	Hours reimb.	Reimb. per hour	Ballpark est.
CY 2022			67%, max \$27.50	
62,085	0.45	35	\$16.00	\$15.7 mil



### \$16.5 million including 5% admin/outreach

- Based on
  - 62,085 cases in CY 2022 (46,000 in January and February)
  - 45% of cases reimbursed for 35 hours
  - Average wage rate that is reimbursed is \$16.00/hour
- Another rise in Covid-19 cases would cause the estimated cost of the program to jump sharply



# Part 3: Comments on Unemployment Insurance Supplemental Benefits

Brief description



## JFO estimate of 2-year cost: \$8.0 million, perhaps a bit low

- Extra benefit of \$25 per week to each recipient of UI benefits beginning July 1, 2022
  - Appropriation is intended to cover two years, ending June 30, 2024
    - Modernization of mainframe unlikely finished by then
  - JFO assumed 3,000 UI payments would be made per week, on average, or 156,000 payments per year (like 2019)
    - Average number of payments Sept 2021 Apr 9, 2022: 2,783
    - Increased uncertainty ahead: war in Ukraine, inflation
  - Five percent of \$8.0 million was designated for admin costs as a placeholder: \$400,000 over two years
- Yesterday, VDOL suggested cost of the program would be higher
  - Higher cost of supplemental benefits based on claims filed (not payments made) in 2018
    - Hence \$5.5 million for benefits per year
  - VDOL higher administrative costs should be heeded
    - Perhaps \$500,000 per year



# Part 4: Effects if the minimum wage reaches \$15 in 2024

Brief description



Minimum Wage Increases in law and proposed, Adjusted for Inflation					
		Prop	osed	Inflation estimated as	
				Avg of t, t-1	
Consensus	Voor	Nominal	Incress	Adi for infla	
Inflation	Year	Nominai	l Increase	Adj for infla	
1.3%	2016	\$9.60	1.3%		
2.1%	2017	\$10.00	4.2%		
2.4%	2018	\$10.50	5.0%		
1.8%	2019	\$10.78	2.7%		
1.2%	2020	\$10.96	1.7%		
4.7%	2021	\$11.75	7.2%	4.3%	
4.2%	2022	\$12.55	6.8%	2.4%	
3.1%	2023	\$13.75	9.6%	5.9%	
2.9%	2024	\$15.00	9.1%	6.1%	
2.7%	2025	\$15.44	2.9%	0.1%	



### When might the minimum wage reach \$15 under current law?

Try #1		Min Wage	guess infla Sept-Aug
	2022	\$12.55	5.0%
	2023	\$13.18	5.0%
	2024	\$13.84	5.0%
	2025	\$14.53	5.0%
	2026	\$15.25	5.0%
	2027	\$16.02	3.0%

Try #2		Min Wage	guess infla
			Sept-Aug
	2022	\$12.55	5.0%
	2023	\$13.18	4.5%
	2024	\$13.77	3.5%
	2025	\$14.25	3.0%
	2026	\$14.68	2.5%
	2027	\$15.05	2.5%



#### Considerations for labor market and economic effects

- We have no comprehensive Vermont data on current wage rates, especially for low-wage workers; we cannot perform detailed analysis
- Current labor market and inflation conditions are extraordinary
  - Elevated wages and strong demand for low-wage labor suggest smaller negative impacts on the economy
- Nationally, the Employment Cost Index for private industry workers increased
   4.4 percent for calendar year 2021

incl. wages and benefits	Increase in Employment Cost Index, percent				
	Mar-21	Jun-21	Oct-21	Dec-21	12-mo
All private industry workers	1.0	0.8	1.4	1.2	4.4
Accommodation and food services	1.5	2.6	2.5	1.5	8.1
Nursing and residential care facilities	0.9	1.3	1.8	1.8	5.8
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#### Likely effects of raising the minimum wage

- Some low-paid workers will receive an increased wage
  - Often less educated, older women, teenagers
- Vermont will see a small increase in tax revenues and reduction in benefit payments as a result
  - Vermont will also see some reduction in federal funds coming to the State from lower utilization of federal programs
- Some relatively small number of jobs will likely disappear
- In the long term, the number of jobs will be a bit lower and the level of GDP in Vermont will also be a bit lower



## Part 5: Comments on the New Relocating Worker Incentives

Base grant not to exceed \$5,000; or \$7,500 if moving to a high unemployment or low-wage area;

Study conducted by PFM/Smart Incentives; Memo by JFO on the study

