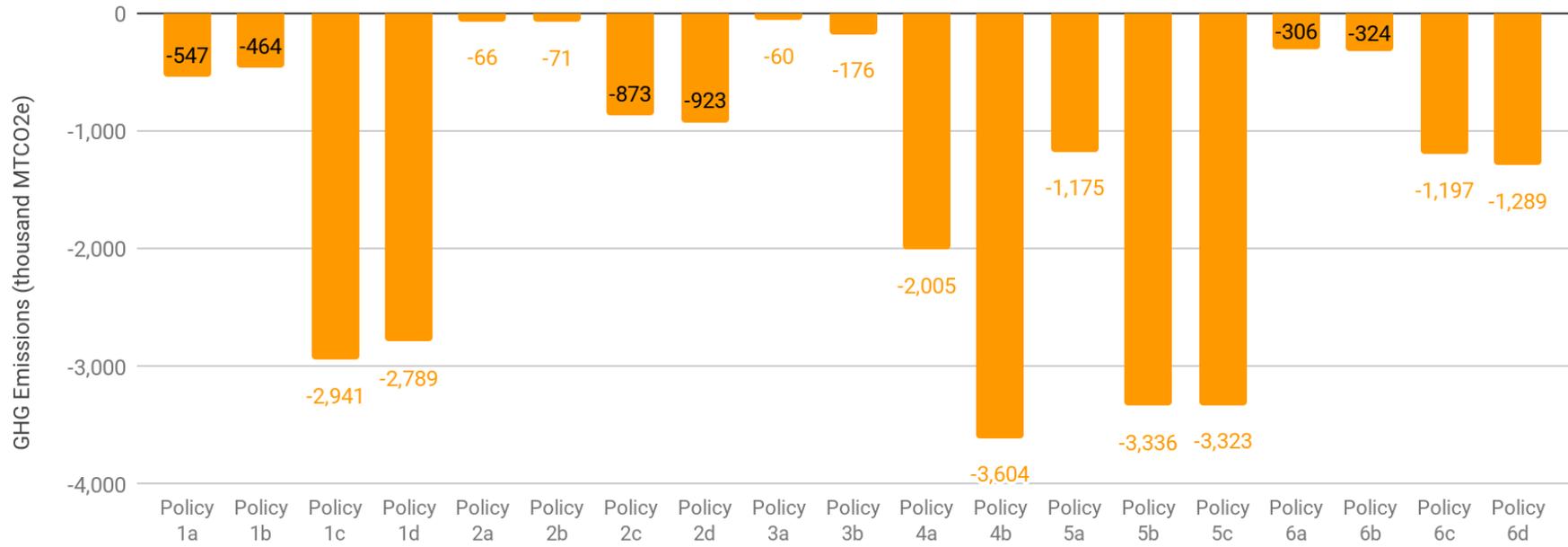


## Summary Charts

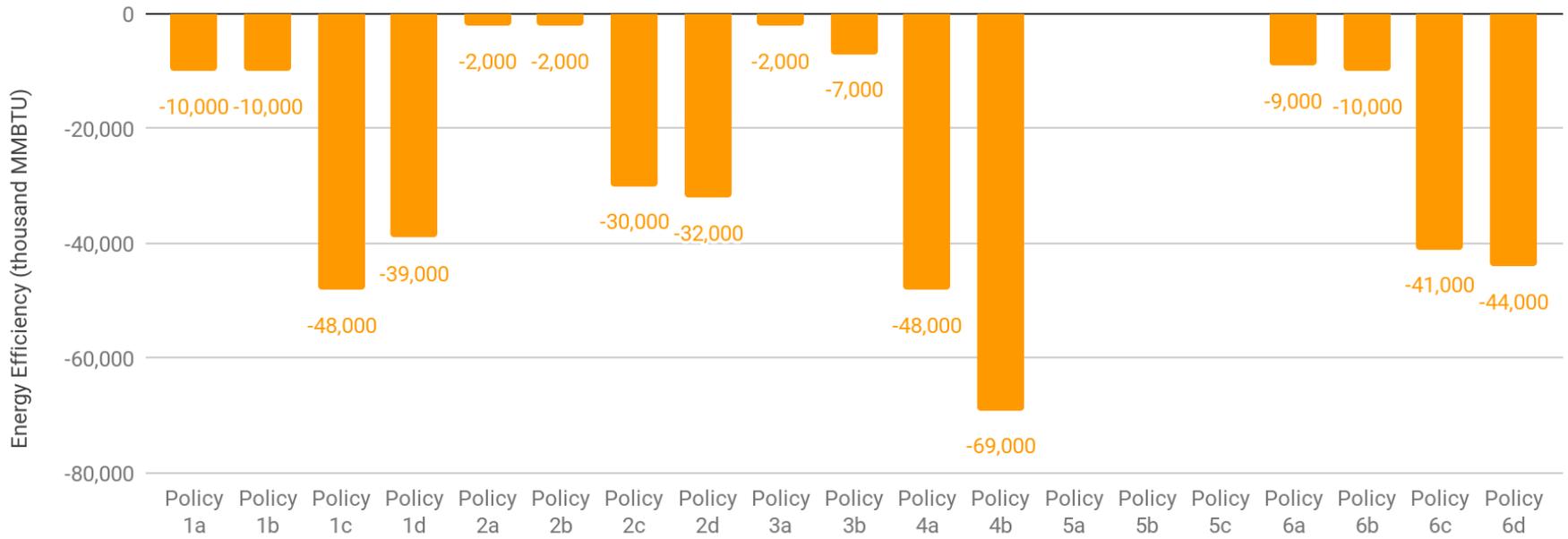
### Table of Contents

1. Average annual GHG emissions avoided emissions (2022-2050)	2
2. Average annual avoided energy consumption (2022-2050)	3
3. Number of household retrofits that increase resiliency against heat, cold and severe weather events (2022-2050)	4
4. Change in public health costs related to air quality (2022-2050)	5
5. Change in household energy costs from 2022 to 2050	6
6. Average annual capital investment (2022-2050)	7
7. Cumulative net costs discounted at 3% (2022-2050)	8
8. Lifecycle abatement cost, USD/MTCO <sub>2e</sub> (2022-2050)	9
9. Average annual person years of employment (2022-2050)	10
10. Avoided annual average damage as a result of climate change globally (2022-2050)	11

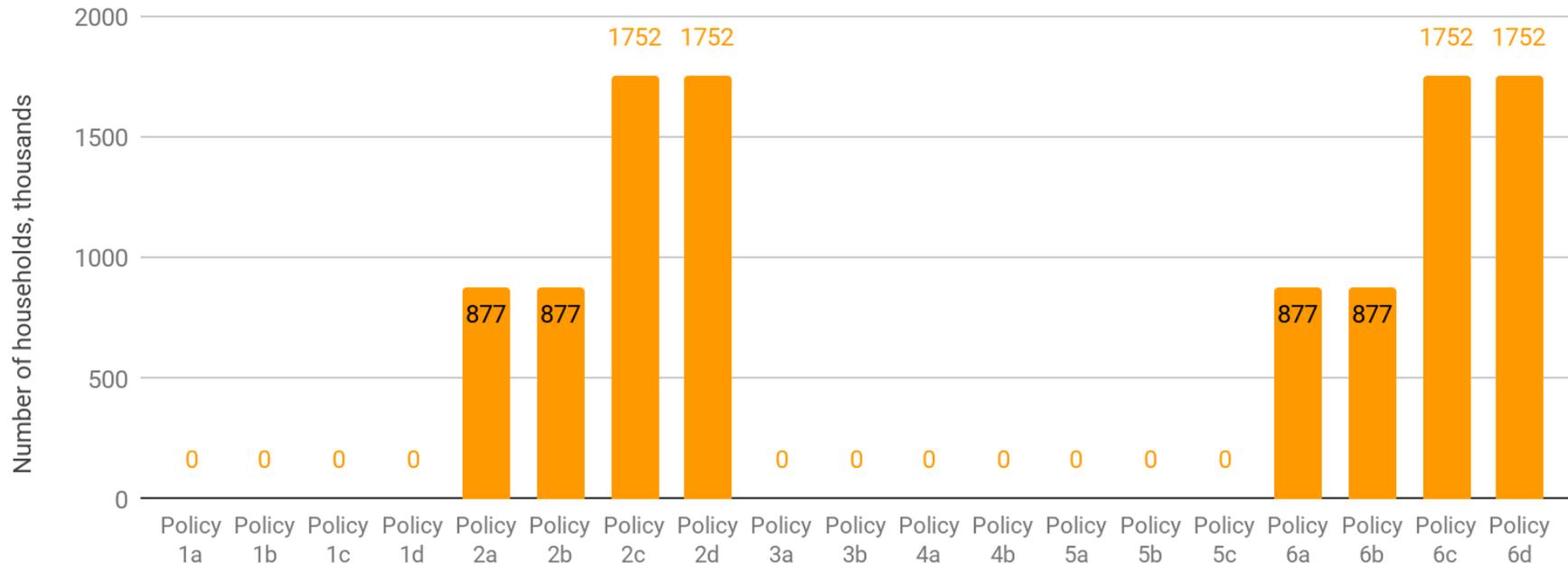
# 1. Average annual GHG emissions avoided emissions (2022-2050)



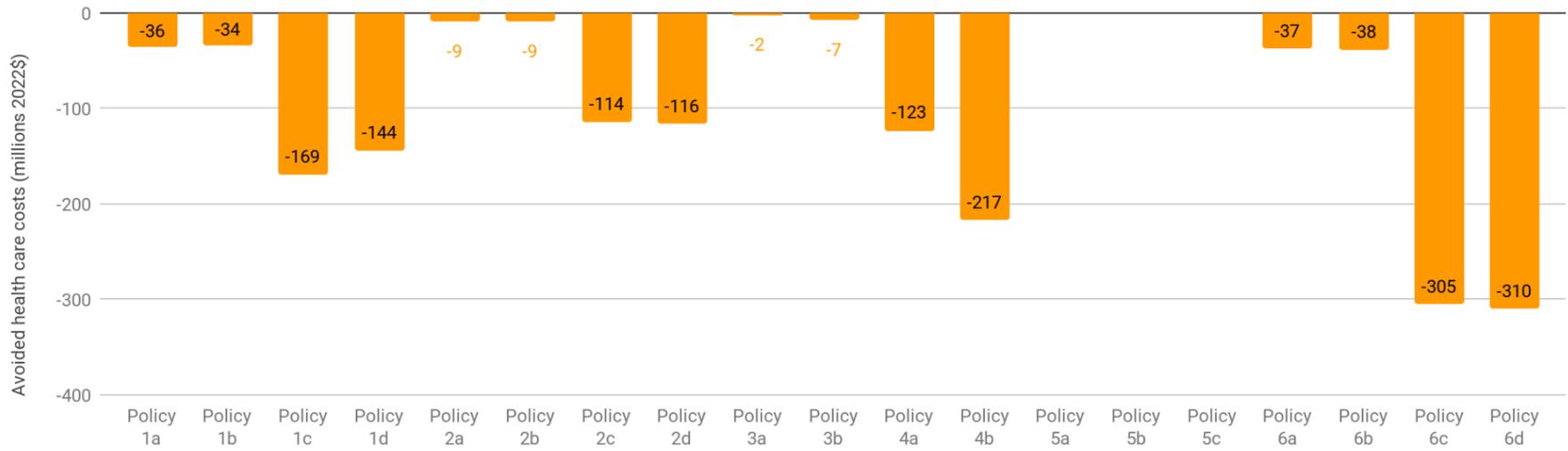
## 2. Average annual avoided energy consumption (2022-2050)



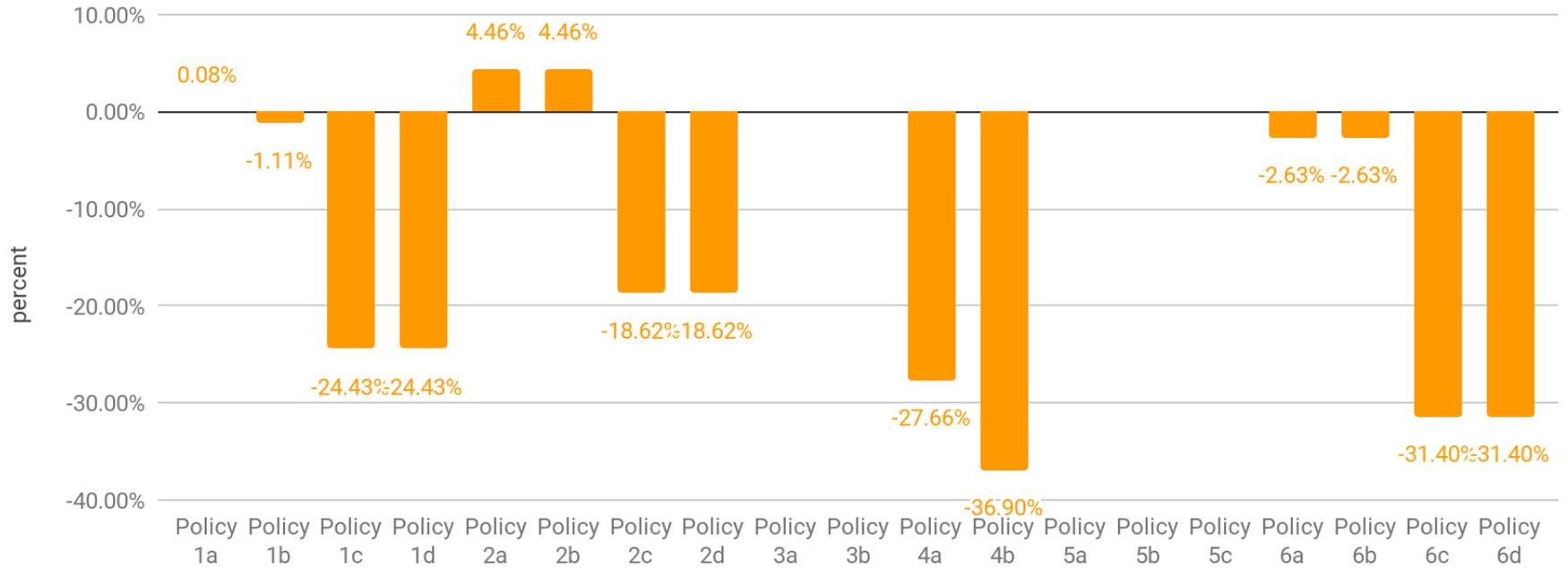
### 3. Number of household retrofits that increase resiliency against heat, cold and severe weather events (2022-2050)



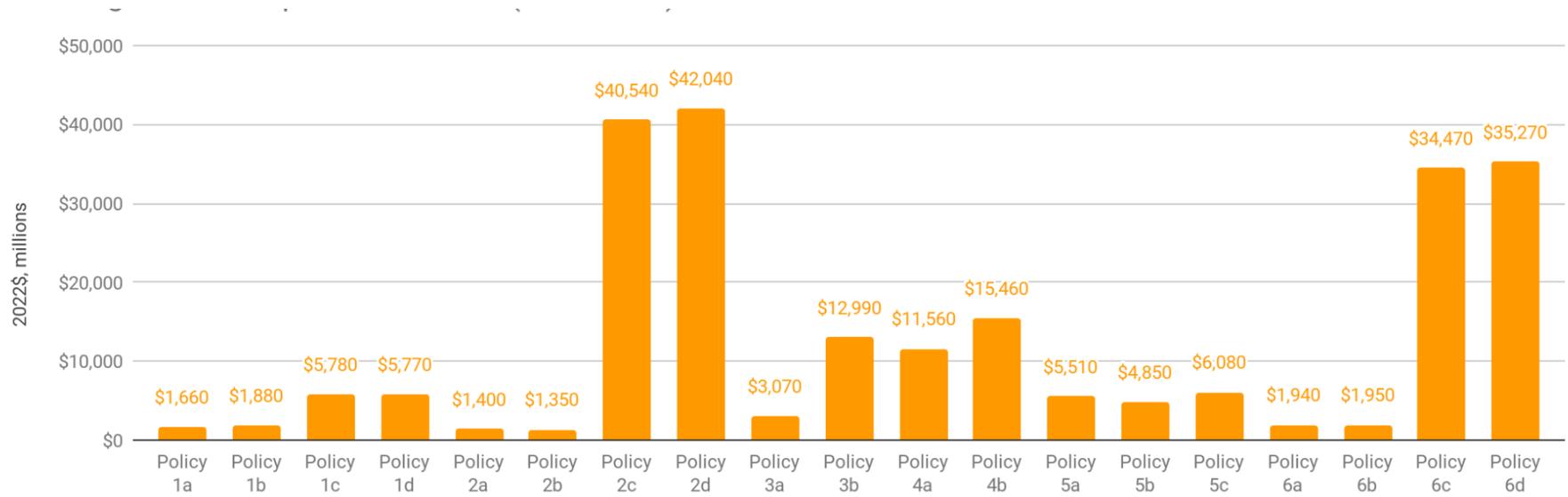
#### 4. Change in public health costs related to air quality (2022-2050)



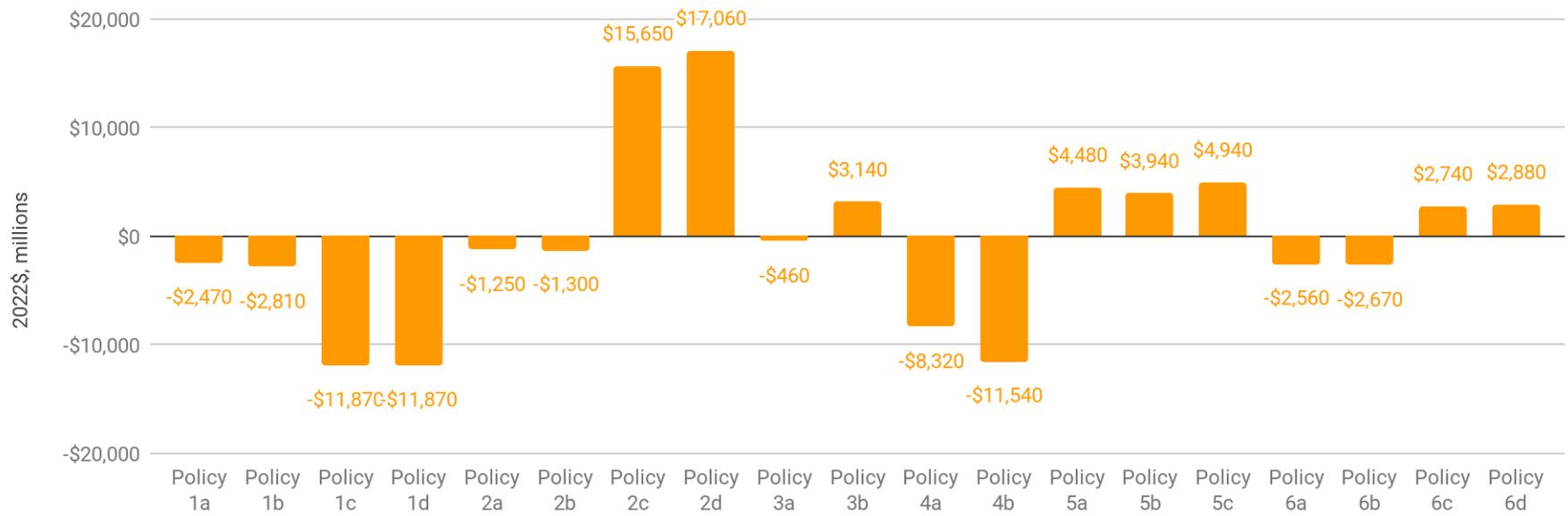
## 5. Change in household energy costs from 2022 to 2050



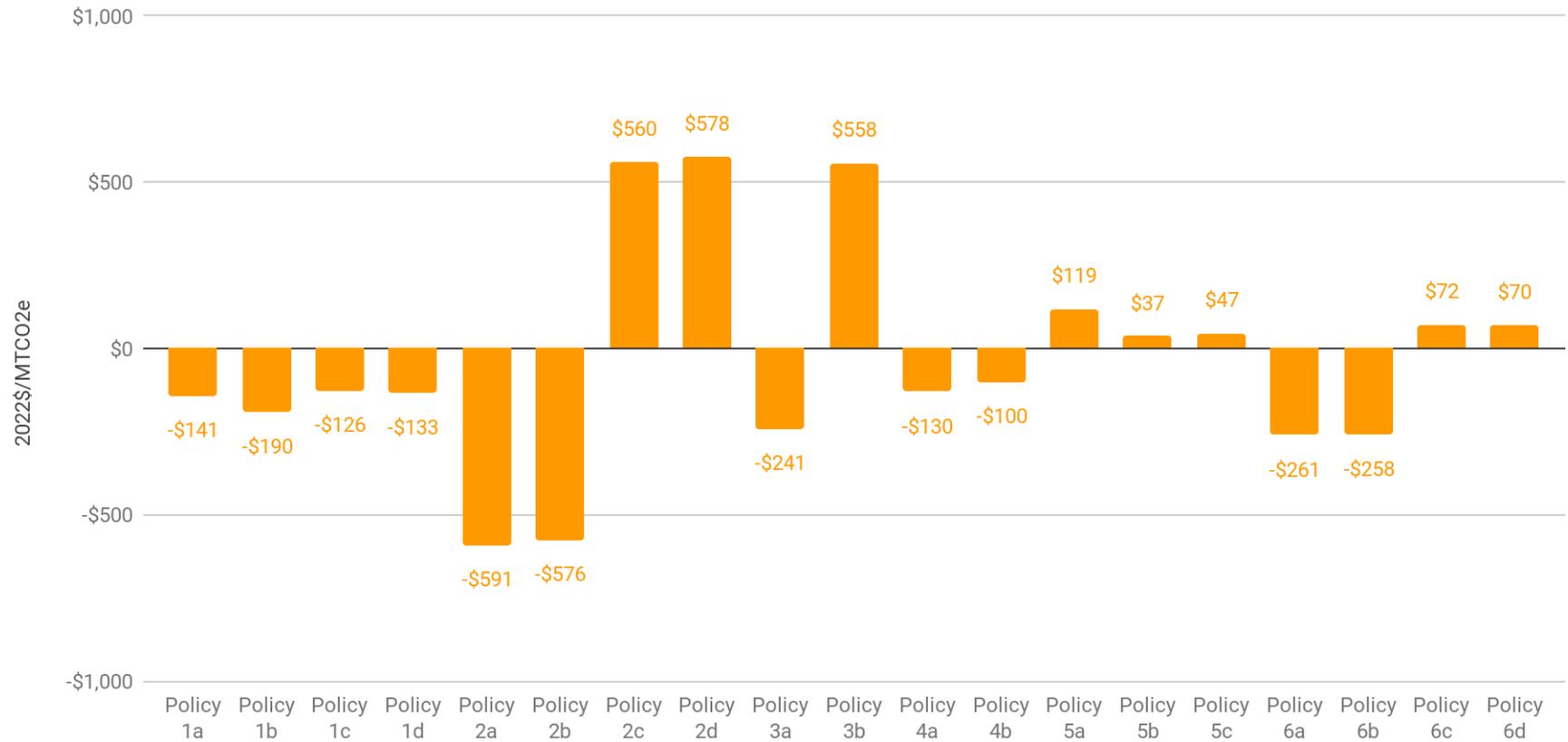
## 6. Average annual capital investment (2022-2050)



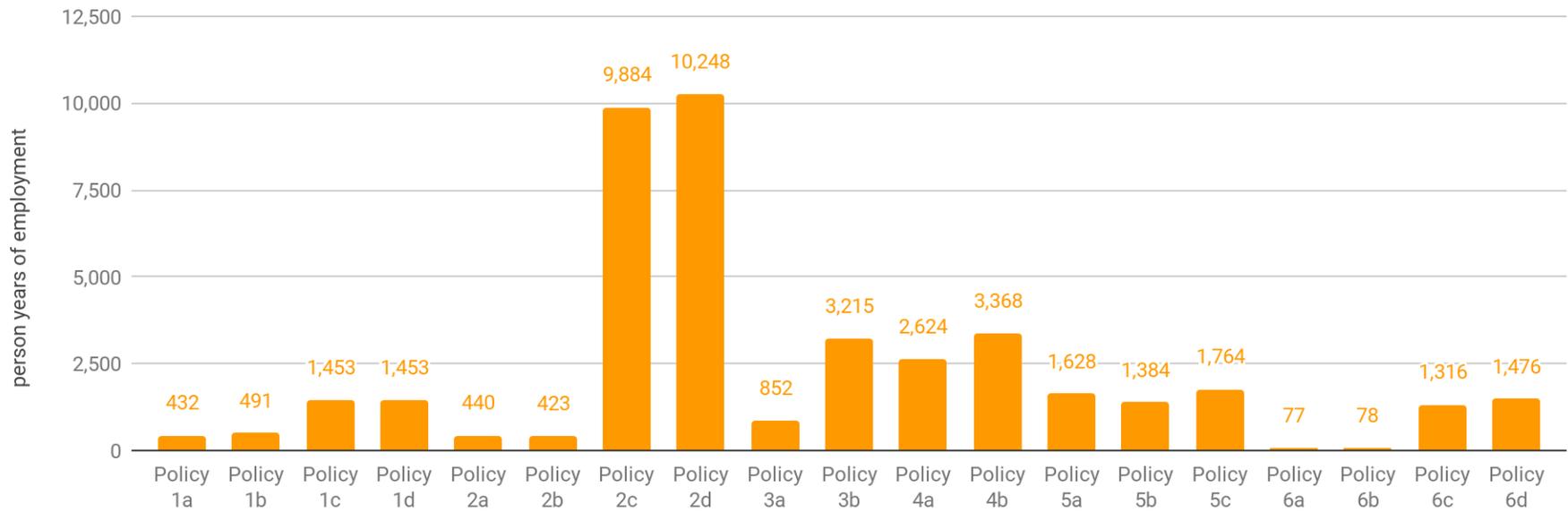
## 7. Cumulative net costs discounted at 3% (2022-2050)



## 8. Lifecycle abatement cost, USD/MTCO<sub>2e</sub> (2022-2050)



## 9. Average annual person years of employment (2022-2050)



## 10. Avoided annual average damage as a result of climate change globally (2022-2050)

