

What is RTO?

The Governor issued a return to office (RTO) mandate that requires all State workers to report to the office twice per week, with no operational need.

How does RTO impact State workers?

Money out of our Pockets

The commute for two mandated days in office for state workers costs \$2,480 dollars a year per person on average. This additional cost adds insult to injury for state scientists, who have not had raises since 2021.

Time out of our Lives

The drive time for two mandated days in office costs an average of 92 hours annually per person, or

approximately two and a half weeks of unpaid labor per year.1*

Y Hurts the Environment

California is failing to meet its climate goals.²
Sacramento and Los Angeles are both in the top ten

of worst air polluted cities in the nation.³ Over the last 2.25 years, the ability to telework has prevented nearly 400,000 metric tons of carbon¹ from being released into the atmosphere by State workers commuting.

8 Not Accessible

Telework increased workforce participation for workers with disabilities. ARTO reduces access to state service for disabled of California departments are failing to meet disability parity

workers⁵ at a time when 80% of California departments are failing to meet disability parity goals.⁶

Thurts Recruitment and Retention

According to internal surveys⁷ and the benefits of telework referenced in RTO

memos,⁸ telework is a useful tool for State employee recruitment and retention. RTO will worsen critical staffing shortages for state agencies.⁹

Hurts Our Infrastructure

Sacramento roadways are deteriorating and road maintenance is critically underfunded. 10 RTO

mandates put further strain on our roads by adding about 33,060 drivers in the Sacramento region and nearly 7,220 in the Los Angeles region,^{1,11,12} and taxpayers will need to foot the bill for repairs.

Hurts Public Health

Preventable road injuries and deaths are on the rise in California, 13 and there are motor vehicle crash hotspots

near state offices in Sacramento.¹⁴ More cars on the road present more collision opportunities,¹⁵ and cause longer commutes¹⁶ that are linked to higher individual dosage of Prop65 chemicals like benzene and formaldehyde.¹⁷

*Data used for estimates come from the DGS telework dashboard data and estimates 2 days a week for 52 weeks a year.

Actions to Fight Back for Worker Autonomy!

Check out the CAPS UAW RTO Toolkit for actions you can take in your workplace!

Go to capsscientists.org/resources/return-to-office-toolkit/ or scan the QR code →



References

- 1. California Department of General Services. (2024, Feb 15). State Hybrid Workforce Dashboard: Benefits of Telework. Retrieved March 20, 2024 from https://telework.dgs.ca.gov/track-telework/
- 2. Lazo, A. (2024, March 14). California isn't on track to meet its climate change mandates and a new analysis says it's not even close. *CalMatters*. https://calmatters.org/environment/climate-change/2024/03/california-climate-change-mandate-analysis/
- 3. American Lung Association. State of the Air: Most Polluted Cities. Retrieved April 27th, 2024 from https://www.lung.org/research/sota/city-rankings/most-polluted-cities
- 4. Ne'eman, A., & Maestas, N. (2022, November). How has COVID-19 impacted disability employment? Working Paper Series, Number 30640. National Bureau of Economic Research. doi.org/10.3386/w30640
- 5. Miller, M. (2024, March 27). A state worker's doctor prescribed telework, but California forced him to return to office. *The Sacramento Bee*. https://www.sacbee.com/news/politics-government/the-state-worker/article286610775.html
- 6. California Department of Human Resources (2024, March 31). Statewide Reports: Report 5 Disability parity by department. https://www.calhr.ca.gov/Pages/statewide-reports.aspx
- 7. Miller, M. (2024, March 29). California departments with return-to-office mandates praised telework in internal surveys. *The Sacramento Bee*. https://www.sacbee.com/news/politics-government/the-state-worker/article286611075.html
- 8. California Health and Human Services Agency. (2024, January 22). Building a Hybrid Workplace Environment (Management Memo 24-01).
- 9. Miller, M. (2024, March 13). Newsom stays silent on Cal-OSHA staffing crisis as legislators and advocates call for action. *The Sacramento Bee.* https://www.sacbee.com/news/politics-government/the-state-worker/article286346200.html
- 10. City of Sacramento, Department of Public Works. (2022, August). *Pavement Condition Report*. https://www.cityofsacramento.org/-/media/Corporate/Files/Public-Works/Maintenance-Services/Sacramento-2020-Pavement-Update---FINAL-3-25-20.pdf
- 11. United States Census Bureau. (24 April, 2024). United States Commuting At A Glance: American Community Survey 1-Year Estimates. Retrieved April, 29, 2024. https://www.census.gov/topics/employment/commuting/guidance/acs-1yr.html
- 12. State Controller Office. (2024, March). State Alphabetical listing of the active state employees by County. Retrieved April 29, 2024. https://sco.ca.gov/Files-PPSD/active state employees by county.pdf
- 13. California Department of Public Health. (2024). California Community Burden of Disease Engine (CCB). Retrieved April 27th, 2024 from https://skylab.cdph.ca.gov/communityBurden/.
- 14. Safe Transportation Research and Education Center, University of California, Berkeley. (2024). Transportation Injury Mapping System (TIMS). https://tims.berkeley.edu/tools/srts/
- 15. Elvik, R., Erke, A., & Christensen, P. (2009). Elementary units of exposure. *Transportation Research Record: Journal of the Transportation Research Board*, No. 2103. Transportation Research Board of the National Academics: Washington, DC.
- 16. Burrows, M., & Burd, C. (2024). Commuting in the United States: 2022. American Community Survey Briefs, ACSBR-018, U.S. Census Bureau: Washington, DC.
- 17. Reddam, A., & Volz, D. C. (2021). Inhalation of two Prop 65-listed chemicals within vehicles may be associated with increased cancer risk. Environment international, 149, 106402. https://doi.org/10.1016/j.envint.2021.106402