



Hourly pay

Mean hourly pay gap¹



In this organization women's average hourly wages are 4% less than men's. For every dollar men earn in average hourly wages, women earn 96 cents in average hourly wages. *

Median hourly pay gap²



In this organization women's median hourly wages are 21% less than men's. For every dollar men earn in median hourly wages, women earn 79 cents in median hourly wages. *

Explanatory notes

1. "Mean hourly pay gap" refers to the differences in pay between gender groups calculated by average pay. Hourly pay does not include bonuses and overtime.
2. "Median hourly pay gap" refers to the differences in pay between gender groups calculated by the mid range of pay for each group. Hourly pay does not include bonuses and overtime.



Overtime pay

Mean overtime pay ³



In this organization women's average overtime pay is 7% more than men's. For every dollar men earn in average overtime pay, women earn \$1.07 in average overtime pay. *

Median overtime pay ⁴



In this organization women's median overtime pay is 0% less than men's. For every dollar men earn in median overtime pay, women earn \$1.00 in median overtime pay. *

Mean overtime paid hours ⁵

Difference as compared to reference group (Men)

Women	-11
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In this organization the average number of overtime hours worked by women was 11 less than by men. *

Median overtime paid hours ⁶

Difference as compared to reference group (Men)

Women	0
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In this organization the median number of overtime hours worked by women was 0 less than by men. *

Percentage of employees in each gender category receiving overtime pay



Explanatory notes

- "Mean overtime pay" refers to overtime pay when averaged for each group.
- "Median overtime pay" refers to the middle point of overtime pay for each group.
- "Mean overtime paid hours" refers to the average number of hours of overtime worked for each group.
- "Median overtime paid hours" refers to the middle point of number of overtime hours worked for each group.



Bonus pay

Mean bonus pay ⁷

This measure cannot be displayed because there is insufficient data to meet disclosure requirements.

Median bonus pay ⁸

This measure cannot be displayed because there is insufficient data to meet disclosure requirements.

Percentage of employees in each gender category receiving bonus pay

This measure cannot be displayed because there is insufficient data to meet disclosure requirements.



Percentage of each gender in each pay quartile ⁹

Upper hourly pay quartile (highest paid) †



Upper middle hourly pay quartile †



Lower middle hourly pay quartile †



Lowest hourly pay quartile (lowest paid) †



■ Men
■ Women

In this organization, women occupy 66% of the highest paid jobs and 80% of the lowest paid jobs.

† This pay quartile was reduced to suppress gender categories consisting of less than ten (10) employees.

Data constraints

The school district was unable to collect gender information and so has used birth sex information as a proxy for the purposes of this report, other when the person self-identified as "Other/Prefer not to say" during the onboarding processes. The school district intends to collect and use gender information for the 2026 reporting year.

Explanatory notes

7. "Mean bonus pay" refers to bonus pay when averaged for each group.
8. "Median bonus pay" refers to the middle point of bonus pay for each group.
9. "Pay quartile" refers to the percentage of each gender within four equal sized groups based on their hourly pay.

* In accordance with the Pay Transparency Act and reporting rules designed to protect the anonymity and privacy of respondents, one or more gender categories has been excluded due to insufficient numbers to meet disclosure requirements