## Pay Transparency Report

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## Employer Details

| Employer: | ABC company corporation |
| :--- | :--- |
| Address: | 2-1234 Apple Street, BC VXX123 |
| Time Period: | January 1, 2022 - December 31, 2022 |
| NAICS Code: | 21 - Mining, quarrying, and oil and gas extraction |
| Number of Employees: | $1000+$ |

## Hourly Pay

## Mean hourly pay gap ${ }^{1}$

| \$1.00 | Men |
| ---: | :--- |
| $\$ 0.91$ | Women |
| $\$ 0.93$ | Non-binary |
| $\mathbf{\$ 0 . 9 2}$ | Prefer not to say/ <br> unknown |

In this company, women's mean (average) hourly wages are $9 \%$ less than men while non-binary people's mean (average) hourly wages are 7\% less than men. For every dollar a man earns on average, women earn 91 cents on average and non-binary people earn 93 cents on average.

## Median hourly pay gap ${ }^{2}$



In this company, women's median hourly wages are 6\% less than men, while non-binary people's median hourly wages are $4 \%$ less than men. For every dollar a man earns, women earn 94 cents and non-binary people earn 96 cents in median hourly pay.

## Explanatory Notes

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Mean overtime pay ${ }^{3}$

| $\$ 1.00$ | Men |
| ---: | :--- |
| $\$ 0.91$ | Women |
| $\$ 0.93$ | Non-binary |
| $\$ 0.92$ | Prefer not to say/ <br> unknown |

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Median overtime pay ${ }^{4}$

| $\mathbf{\$ 1 . 0 0}$ | Men |
| ---: | :--- | :--- |
| $\$ 0.94$ | Women |
| $\$ 0.96$ | Non-binary |
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## Mean overtime paid hours ${ }^{5}$

Difference as Compared to Reference Group (Men)

## Median overtime paid hours ${ }^{6}$

Difference as Compared to Reference Group (Men)

| Women | 28 |
| :--- | :---: |
| Non-binary | 15 |
| Unkown/prefer not to say | 20 |


| Women | 27 |
| :--- | :--- |
| Non-binary | 15 |
| Unkown/prefer not to say | 10 |

In this company, women worked 28 fewer paid overtime hours than men on average, while non-binary people worked 15 fewer paid overtime hours than men on average.
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## Percentage of employees in each gender category receiving overtime pay




Non-binary people
$x x \%$
Prefer not to say/unknown

## Explanatory Notes

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## Bonus Pay

## Mean bonus pay ${ }^{7}$

|  | $\$ 1.00$ |
| :---: | :--- |${ }^{\text {Men }}$ Men

In this company, women receive $25 \%$ less in mean (average) bonus pay than men, while non-binary people receive $18 \%$ less. For every dollar a man earns in bonus pay, a woman earns 75 cents while a non-binary person earns 82 cents.

## Median bonus pay ${ }^{8}$

| \$1.00 | Men |
| ---: | :--- |
| $\$ 0.80$ | Women |
| $\$ 0.85$ | Non-binary <br> $\mathbf{\$ 0 . 9 0}$ | | Prefer not to say/ |
| :--- |
| unknown |

In this company, women receive 20\% less in median bonus pay than men, while non-binary people receive $15 \%$ less. For every dollar a man earns in bonus pay, a woman earns 80 cents while a non-binary person earns 85 cents.

Percentage of employees in each gender category receiving bonus pay


## Percentage of each gender in each pay quarter9



Lower middle hourly pay qurter
Women (49\%) Men (45\%)
Non-binary (2\%) Unknown (4\%)

Lowest hourly pay quarter (lowest paid)
Women (56\%) Non-binary (2\%) Unknown (4\%)

In this organization, women occupy the $30 \%$ of the highest paid jobs and $56 \%$ of the lowest paid jobs. Non-binary people occupy $1 \%$ of the highest paid jobs and $2 \%$ of the lowest paid jobs.

## Explanatory Notes

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