## DRAFT DETERMINATION

Fair Work Act 2009
s 285-Annual wage review
Annual Wage Review 2023-24
(C2024/1)

## SECURITY SERVICES INDUSTRY AWARD 2020 <br> [MA000016]

Security services
JUSTICE HATCHER, PRESIDENT
VICE PRESIDENT ASBURY
DEPUTY PRESIDENT HAMPTON
DEPUTY PRESIDENT O'NEILL
SYDNEY, XX JUNE 2024
MS LABINE-ROMAIN
PROFESSOR BAIRD
MR CULLY

## Annual Wage Review 2023-24.

A. Further to the decision issued by the Expert Panel in the Annual Wage Review 2023-24 on 3 June 2024 [[2024] FWCFB 3500], the above award is varied as follows:

1. By deleting the example appearing in clause 14.4(d) and inserting the following:

## Calculating pay for a break of less than 8 consecutive hours

George is a full-time Level 1 employee. He is paid the minimum hourly rate of $\mathbf{\$ 2 6 . 2 2}$. George is rostered on to work from $10.00 \mathrm{am}-6.00 \mathrm{pm}$ on Tuesday and from $7.00 \mathrm{am}-$ 4.00 pm on Wednesday. On Tuesday, George is directed to work until midnight.

If George starts work at his rostered time of 7.00 am on Wednesday, he must be paid overtime at $\mathbf{2 0 0 \%}$ of his minimum hourly rate until he gets a break of at least 8 hours from work. If he works 7.6 hours on Wednesday, he will be paid as follows:

Multiply the minimum hourly rate by the overtime rate and then that rate by the number of overtime hours worked: $\mathbf{\$ 2 6 . 2 2} \times \mathbf{2 0 0 \%}=\mathbf{\$ 5 2 . 4 4}$. $\mathbf{\$ 5 2 . 4 4 \times 7 . 6 = \$ 3 9 8 . 5 4}$

George would be paid a total of $\mathbf{\$ 3 9 8} .54$ for Wednesday in this case.
Calculating pay for a break of 8 or more hours

Alternatively, George may be directed by his employer to start work at 8.00 am on
Wednesday (one hour later than his usual 7.00 am start) so he can receive an 8 hour break.
In this case even though George only works 6.6 hours on Wednesday, he must still be paid his minimum hourly rate for 7.6 hours: $\mathbf{\$ 2 6 . 2 2} \mathbf{x} 7.6=\mathbf{\$ 1 9 9 . 2 7}$

George would be paid a total of $\mathbf{\$ 1 9 9 . 2 7}$ for Wednesday in this case.
2. By deleting the table appearing in clause 15.1 and inserting the following:

| Column 1 <br> Employee Classification | Column 2 <br> Minimum weekly rate <br> (full-time employee) | Column 3 <br> Minimum hourly rate |
| :--- | :---: | :---: |
| \$ | $\mathbf{\$}$ | $\mathbf{\$}$ |
| Security Officer Level 1 | 996.20 | 26.22 |
| Security Officer Level 2 | 1024.70 | 26.97 |
| Security Officer Level 3 | 1042.10 | 27.42 |
| Security Officer Level 4 | 1059.50 | 27.88 |
| Security Officer Level 5 | 1093.60 | 28.78 |

3. By deleting the year " 2023 " in clause $15.3(b)$ and inserting " 2024 ".
4. By deleting the amounts " $\$ 6.83$ " and " $\$ 33.95$ " appearing in clause $17.2(\mathrm{~b})$ and inserting " $\$ 7.09$ " and " $\$ 35.22$ " respectively.
5. By deleting the amounts " $\$ 3.41$ " and " $\$ 17.07$ " appearing in clause 17.3 and inserting " $\$ 3.54$ " and " $\$ 17.72$ " respectively.
6. By deleting the amount " $\$ 16.27$ " appearing in clause 17.4 and inserting " $\$ 16.88$ ".
7. By deleting the example appearing in clause 17.4 and inserting the following:

Jimmy is a full-time Level 3 employee. His minimum hourly rate is $\mathbf{\$ 2 7 . 4 2}$
Jimmy starts work at noon and finishes work at 4.00 pm on Thursday. He is rostered to return to work at 8.00 pm that same day for a period of 3.6 hours. Jimmy will:
work a total of 4 hours of ordinary time
work a total of 3.6 hours of ordinary time on night shift
work a broken shift

## Step 1: calculating ordinary time pay

Multiply the minimum hourly rate by the number of ordinary hours worked: $\mathbf{\$ 2 7 . 4 2} \times 4=\mathbf{1 0 9 . 6 8}$.

## Step 2: calculating ordinary time pay on night shift

Multiply the minimum hourly rate by the night shift penalty rate and then that rate by the number of night shift hours worked $=\$ 27.42 \times 121.7 \%=\$ 33.37$
$\mathbf{\$ 3 3 . 3 7} \times 3.6=\$ 120.13$

## Step 3: calculating total pay

Add the total hourly rate in Step 1, the total night shift rate in Step 2, and the broken shift allowance $=\mathbf{\$ 1 0 9 . 6 8}+\mathbf{1 2 0 . 1 3}+\mathbf{1 6 . 8 8}=\mathbf{2 4 6 . 6 9}$

Jimmy would be paid a total of $\mathbf{\$ 2 4 6 . 6 9}$ for Thursday in this case.
NOTE: Calculations in this example are based on the rounded hourly rates in Schedule B-Summary of Hourly Rates of Pay.
8. By deleting the amount " $\$ 42.39$ " appearing in clause $17.5(a)$ and inserting " $\$ 43.98$ ".
9. By deleting the amount " $\$ 48.91$ " appearing in clause $17.5(b)$ and inserting " $\$ 50.75$ ".
10. By deleting the amount " $\$ 63.48$ " appearing in clause $17.5(\mathrm{c})$ and inserting " $\$ 65.86$ ".
11. By deleting the amount " $\$ 74.93$ " appearing in clause $17.5(\mathrm{~d})$ and inserting " $\$ 77.74$ ".
12. By deleting the amount " $\$ 41.98$ " appearing in clause $17.6(a)$ and inserting " $\$ 43.56$ ".
13. By deleting the amount " $\$ 1.88$ " appearing in clause 17.7 and inserting " $\$ 1.95$ ".
14. By deleting the example appearing in clause 19.5(c) and inserting the following:

Jimmy is a full-time Level 3 employee. His hourly rate of pay is $\mathbf{\$ 2 7 . 4 2}$
Jimmy finishes work at 5.00 pm but is requested to return to work at 9.00 pm for a security check. It takes him one hour to secure the premises; however, Jimmy is entitled to 3 hours' pay at overtime rates (as 9.00 pm is outside ordinary hours).

## Calculating overtime pay

Multiply the minimum hourly rate by the overtime rate (\% of minimum hourly rate):
The first 2 hours of overtime $=\$ 27.42 \times 150 \%=\$ 41.13$ per hour. $\$ 41.13 \times 2=\$ 82.26$.
Each hour thereafter of overtime $=\$ 27.42 \times \mathbf{2 0 0 \%}=\$ \mathbf{5 4 . 8 4}$ per hour.
Add the total for the first 2 hours of overtime and the total amount for each extra hour:
$\$ 82.26+\$ 54.84=\$ 137.10$
Jimmy would be paid $\mathbf{\$ 1 3 7 . 1 0}$ for the 1 hour call back.

NOTE: Calculations in this example are based on the rounded hourly rates in Schedule BSummary of Hourly Rates of Pay.
15. By deleting the example appearing in clause 20.3 and inserting the following:

Frank is a casual Level 1 employee. His casual hourly rate of pay is $\mathbf{\$ 3 2 . 7 8}$ per hour ( $\mathbf{\$ 2 6 . 2 2}$ hourly rate $+\mathbf{2 5 \%}$ casual loading).

Casual penalty rates include the casual loading and are a percentage of the minimum hourly rate.

Frank works a 5 hour shift on Friday, Saturday and Sunday, with each shift starting at 6.00 pm. Frank will:
work a total of 5 hours of ordinary time on night shift work a total of 5 hours of ordinary time on a Saturday work a total of 5 hours of ordinary time on a Sunday.

## Calculating ordinary time pay on night shift

Step 1: Multiply the minimum hourly rate by the casual night shift penalty rate:
$\mathbf{\$ 2 6 . 2 2} \times \mathbf{1 4 6 . 7 \%}=\mathbf{\$ 3 8 . 4 6}$
Step 2: Multiply the night shift hourly rate by the number of ordinary hours worked on night shift: $\mathbf{\$ 3 8 . 4 6} \times 5=\mathbf{\$ 1 9 2 . 3 0}$

Frank would be paid $\mathbf{\$ 1 9 2 . 3 0}$ for his Friday night shift.
Calculating ordinary time pay on Saturday
Step 3: Multiply the minimum hourly rate of pay by the casual Saturday penalty rate: $\mathbf{\$ 2 6 . 2 2} \times 175 \%=\$ 45.89$

Step 4: Multiply the Saturday hourly rate by the number of ordinary hours worked on Saturday: $\$ 45.89 \times 5=\$ 229.45$

Frank would be paid $\mathbf{\$ 2 2 9 . 4 5}$ for his Saturday shift.
Calculating ordinary time pay on Sunday
Step 5: Multiply the minimum hourly rate by the casual Sunday penalty rate: $\mathbf{\$ 2 6 . 2 2} \mathrm{x}$ $\mathbf{2 2 5 \%}=\mathbf{5 9 . 0 0}$

Step 6: Multiply the Sunday hourly rate by the number of ordinary hours worked on Sunday: $\mathbf{\$ 5 9 . 0 0} \times 5=\$ 295.00$.

Frank would be paid $\$ \mathbf{2 9 5 . 0 0}$ for his Sunday shift.
Calculating total pay

Step 7: Add the total night shift amount in Step 2, the total Saturday amount rate in Step 4, and the total Sunday work amount in Step 6: $\mathbf{\$ 1 9 2 . 3 0}+\mathbf{2 2 9 . 4 5}+\mathbf{2 9 5 . 0 0}=\mathbf{\$ 1 6 . 7 5}$.

Frank would be paid a total of $\$ 716.75$ for the 3 shifts.
NOTE: Calculations in this example are based on the rounded hourly rates in Schedule BSummary of Hourly Rates of Pay.
16. By deleting the table appearing in clause B. 1 and inserting the following:

|  | Day | Night | Permanent <br> Night $^{\mathbf{1}}$ | Saturday | Sunday | Public <br> holiday |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% of minimum hourly rate |  |  |  |  |  |  |
|  | $\mathbf{1 0 0 \%}$ | $\mathbf{1 2 1 . 7 \%}$ | $\mathbf{1 3 0 \%}$ | $\mathbf{1 5 0 \%}$ | $\mathbf{2 0 0 \%}$ | $\mathbf{2 5 0 \%}$ |  |
|  | $\$$ | $\$$ | $\$$ | $\$$ | $\$$ | $\$$ |  |
| Security Officer Level 1 | 26.22 | 31.91 | 34.09 | 39.33 | 52.44 | 65.55 |  |
| Security Officer Level 2 | 26.97 | 32.82 | 35.06 | 40.46 | 53.94 | 67.43 |  |
| Security Officer Level 3 | 27.42 | 33.37 | 35.65 | 41.13 | 54.84 | 68.55 |  |
| Security Officer Level 4 | 27.88 | 33.93 | 36.24 | 41.82 | 55.76 | 69.70 |  |
| Security Officer Level 5 | 28.78 | 35.03 | 37.41 | 43.17 | 57.56 | 71.95 |  |

17. By deleting the table appearing in clause B. 2 and inserting the following:

|  | Monday to <br> Saturday - <br> first 2 hours | Monday to <br> Saturday - <br> after 2 hours | Sunday - all <br> day | Public <br> holiday - all <br> day |
| :--- | :---: | :---: | :---: | :---: |
|  | \% of minimum hourly rate |  |  |  |
|  | $\mathbf{1 5 0 \%}$ | $\mathbf{2 0 0 \%}$ | $\mathbf{2 0 0 \%}$ | $\mathbf{2 5 0 \%}$ |
|  | $\mathbf{\$}$ | $\mathbf{\$}$ | $\mathbf{\$}$ | $\mathbf{\$}$ |
| Security Officer Level 1 | 39.33 | 52.44 | 52.44 | 65.55 |
| Security Officer Level 2 | 40.46 | 53.94 | 53.94 | 67.43 |
| Security Officer Level 3 | 41.13 | 54.84 | 54.84 | 68.55 |
| Security Officer Level 4 | 41.82 | 55.76 | 55.76 | 69.70 |
| Security Officer Level 5 | 43.17 | 57.56 | 57.56 | 71.95 |

18. By deleting the table appearing in clause B. 3 and inserting the following:

|  | Day | Night | Permanent <br> Night $^{\mathbf{1}}$ | Saturda <br> $\mathbf{y}$ | Sunday | Public <br> holiday |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% of minimum hourly rate |  |  |  |  |  |  |
|  | $\mathbf{1 2 5 \%}$ | $\mathbf{1 4 6 . 7}$ <br> $\boldsymbol{\%}$ | $\mathbf{1 5 5 \%}$ | $\mathbf{1 7 5 \%}$ | $\mathbf{2 2 5 \%}$ | $\mathbf{2 7 5 \%}$ |  |
|  | $\mathbf{\$}$ | $\mathbf{\$}$ | $\mathbf{\$}$ | $\mathbf{\$}$ | $\mathbf{\$}$ | $\mathbf{\$}$ |  |
| Security Officer Level 1 | 32.78 | 38.46 | 40.64 | 45.89 | 59.00 | 72.11 |  |
| Security Officer Level 2 | 33.71 | 39.56 | 41.80 | 47.20 | 60.68 | 74.17 |  |
| Security Officer Level 3 | 34.28 | 40.23 | 42.50 | 47.99 | 61.70 | 75.41 |  |
| Security Officer Level 4 | 34.85 | 40.90 | 43.21 | 48.79 | 62.73 | 76.67 |  |
| Security Officer Level 5 | 35.98 | 42.22 | 44.61 | 50.37 | 64.76 | 79.15 |  |

19. By deleting the amount " $\$ 1004.40$ " appearing in clause C.1.1 and inserting " $\$ 1042.10$ ".
20. By deleting the table appearing in clause C.1.1 and inserting the following:

| Allowance | Clause | \% of <br> standard rate | $\$$ | Payable |
| :--- | :---: | :---: | :---: | :---: |
| First aid allowance-per <br> shift | $17.2(\mathrm{~b})$ | 0.68 | 7.09 | per shift |
| First aid allowance-- <br> maximum per week | $17.2(\mathrm{~b})$ | 3.38 | 35.22 | per week |
| Firearm allowance-per <br> shift | 17.3 | 0.34 | 3.54 | per shift |
| Firearm allowance-- <br> maximum per week | 17.3 | 1.7 | 17.72 | per week |
| Broken shift allowance | 17.4 | 1.62 | 16.88 | per rostered |
| shift |  |  |  |  |$|$| Buper week |
| :--- |
| Supervision allowance- <br> 1 to 5 employees |
| $17.5(\mathrm{a})$ |
| Supervision allowance- <br> 6 to 10 employees |
| $17.5(\mathrm{~b})$ |


| Allowance | Clause | \% of <br> standard rate | \$ | Payable |
| :--- | :---: | :---: | :---: | :---: |
| Relieving officer <br> allowance | $17.6(\mathrm{a})$ | 4.18 | 43.56 | per week |
| Aviation allowance | 17.7 | 0.187 | 1.95 | per hour |

B. This determination comes into operation on 1 July 2024. In accordance with s 286(5) of the Fair Work Act 2009 (Cth) this determination does not take effect in relation to a particular employee until the start of the employee's first full pay period that starts on or after 1 July 2024.

## PRESIDENT

