## 9/80 Schedule Information <br> Excess/Minus

Option 1: First Friday off - May 31 ${ }^{\text {st }}$

* Dates (May $27^{\text {th }}$ to August $2^{\text {th }}$ ) Work week is shown as Sunday through Saturday. Work week begins mid-way through with $8 \mathrm{hr} . \& 9 \mathrm{hr}$. work days.


Carry Forward balance $=0$
180 (hrs worked) -176 (hrs possible) $=+4 \mathrm{hr}$ pay out


Carry Forward balance $=-8$ hrs from previous month
178 (hrs worked) -176 (hrs possible) $=+2 \mathrm{hr}+(-8 \mathrm{hrs})=-6 \mathrm{hrs}$ (minus rollover)
Excess/Deficit Hours - Reconciliation

| May | 4 hr Excess | paid out June 14th |
| :--- | :--- | :--- |


| June | 8 hr Deficit | rollover to next month |
| :--- | :--- | :--- |


| July | 6 hr Deficit | rollover to next month |
| :--- | :--- | :--- |


| August | 4 hr Deficit | Use CTO, Vacation, PH to offset Deficit in December 2024 |
| :--- | :--- | :--- |

Total Deficit hours at the end of $9 / 80=-4$ hours
*At the end of 9/80 schedule deficit hours are offset with leave credits or docking can be used to recoup deficit balance.
Deficit will be owed at the end of the year (December 2024)

|  | days |  | JuNE | 168 hours |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S | M | T | W | TH | F | S |
|  |  |  |  |  | 5/31 OFF | 1 |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 9 | 10 | 11 | 12 | 13 | $\begin{array}{r} 14 \\ { }^{14} \\ \hline \end{array}$ | 15 |
| 16 | 17 |  | $19$ | 20 | 21 | 22 |
| $\frac{23}{30}$ | 24 | 25 | 26 | 27 | $\begin{gathered} 28 \\ \text { OFF } \end{gathered}$ | 29 |

Carry Forward balance $=0$
160 (hrs worked) -168 (hrs possible) $=-8 \mathrm{hr}$ (minus rollover)

| 22 days |  |  | AUGUST |  | 176 hours |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S | M | T | W | TH | F | S |
|  |  |  | 7/31 | 1 | 2 | 3 |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 25 | 26 | 27 | 28 | 29 |  |  |

Carry Forward balance $=-6$ hrs from previous month
178 (hrs worked) -176 (hrs possible) $=+2$ hrs $+(-6 \mathrm{hrs})=-4$ hrs (employee owes in December)

| LEGEND |
| :--- |
| 8 HOURS DAY |
| 9 HOUR DAY |
| H - HOLIDAY |
| FRIDAY OFF |
| SAT/SUN |


| Key Dates/Information |  |
| :--- | :--- |
| First 9 hr workday | May 27th |
| 9 hour Holiday | May 27th, June 19th, July 4th |
| First Friday off | May 31st |
| \# of Friday's off | 5 days |

## 9/80 Schedule Information <br> Excess/Minus

Option 2: First Friday off-June $7^{\text {th }}$

* Dates (May $27^{\text {th }}$ to August $2^{\text {th }}$ ) Work week is shown as Sunday through Saturday. Work week begins mid-way through with $8 \mathrm{hr} . \& 9 \mathrm{hr}$. work days.


180 (hrs worked) - $\mathbf{1 7 6}$ (hrs possible) $=+4$ hr pay out
168 (hrs worked) - 168 (hrs possible) $=0 \mathrm{hrs}$


Carry Forward balance $=-8$ hrs from previous month


178 (hrs worked) -176 (hrs possible) $=+2$ hr pay out
Carry Forward balance $=-6$ hrs from previous month
170 (hrs worked) - $\mathbf{1 7 6}$ (hrs possible) $=-6$ hrs (employee owes in December)

## Excess/Deficit Hours - Reconciliation

| May | 4 hr Excess | paid out June 14th |
| :--- | :--- | :--- |
| June | 0 hr | $\mathrm{N} / \mathrm{A}$ |
| July | 2 hr Excess | paid out August 15th |
| Aus | 6 hr |  |


| August | 6 hr Deficit | Use CTO, Vacation, PH to offset Deficit in December 2024 |
| :--- | :--- | :--- |

Total Deficit hours at the end of $9 / 80=-6$ hours
*At the end of 9/80 schedule deficit hours are offset with leave credits or docking can be used to recoup deficit balance.

Deficit will be owed at the end of the year (December 2024)

| LEGEND |
| :--- |
| 8 HOURS DAY |
| 9 HOUR DAY |
| H - HOLIDAY |
| FRIDAY OFF |
| SAT/SUN |


| Key Dates/Information |  |
| :--- | :--- |
| First 9 hr workday | May 27th |
| 9 hour Holiday | May 27th, June 19th, July 4th |
| First Friday off | June 7th |
| \# of Friday's off | 5 days |

