Following are three examples of calculations for MCP employees (undefined hours of work) and three examples for MCP office employees. Examples use the data from the table below. For your calculations use number of working hours per month from the Table 1 - Number of Working Hours per Month (excludes designated holidays).

Data for Examples Calculations

|  | Month | \# of Working Hours in the Month | \# of Working Hours on Mondays | \# of Working Hours on Tuesdays | \# of Working hours on Wednesdays | \# of <br> Working <br> Hours on <br> Thursdays | \# of Working Hours of Fridays |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | January | 160 | 32 | 32 | 32 | 32 | 32* |
|  | February | 160 | 32* | 32 | 32 | 32 | 32 |
|  | March | 176 | 32 | 40 | 40 | 40 | 24* |
|  | April | 168 | 32 | 32 | 32 | 32 | 40 |
|  | May | 168 | 32* | 40 | 32 | 32 | 32 |
|  | June | 176 | 32 | 32 | 40 | 40 | 32 |
|  | July | 152 | 32 | 32 | 32 | 32 | 24* |
|  | August | 176 | 32* | 40 | 40 | 32 | 32 |
|  | September | 168 | 24* | 32 | 32 | 40 | 40 |
|  | October | 160 | 32* | 32 | 32 | 32 | 32 |
|  | November | 168 | 32 | 40 | 40 | 32 | 24* |
|  | December | 160 | 24* | 24* | 32 | 40 | 40 |

[^0]
## MCP EMPLOYEES - UNDEFINED HOURS OF WORK

## Example 1

Employee wants to work Monday through Wednesday working week (note: maximum approval period is 12 months).
Approval Period: January 1- December 31

| Full Time hours in <br> Approval Period by Month |  | Hours Not Worked by <br> Month - HNW |
| :--- | :---: | :---: |
| January | 160 | 64 |
| February | 160 | 64 |
| March | 176 | 64 |
| April | 168 | 72 |
| May | 168 | 64 |
| June | 176 | 72 |
| July | 152 | 56 |
| August | 176 | 64 |
| September | 168 | 80 |
| October | 160 | 64 |
| November | 168 | 56 |
| December | 160 | 80 |
| Total | 1992 | $\mathbf{8 0 0}$ |

Hours to be Worked = Full Time Hours - Hours Not Worked

$$
1992-800=1192
$$

To calculate the percentage worked:

Hours to be Worked $1192=59.84 \%$
Full Time Working Hours 1992
In the Approval Period

Note: Numbers above is an example only. For your calculation use the number of working hours per month from Table 1 (numbers are reduced by Designated Holidays).

# Examples of Calculations of Reduced <br> Hours of Work 

Last Revised: February 2017
Last Reviewed: February 2017
Next Review:

## Example 2

Employee requested to take off the months of November and December with approval period starting February
Approval Period: February 1- December 31

| Full Time hours in <br> Approval Period by Month |  | Hours Not Worked by <br> Month - HNW |
| :--- | :---: | :---: |
| February | 160 |  |
| March | 176 |  |
| April | 168 |  |
| May | 168 |  |
| June | 176 |  |
| July | 152 |  |
| August | 176 |  |
| September | 168 |  |
| October | 160 |  |
| November | 168 | 168 |
| December | 160 | 160 |
| Total | $\mathbf{1 9 9 2}$ | $\mathbf{3 2 8}$ |

Hours to be Worked = Full Time Hours - Hours Not Worked

$$
1832-328=1504
$$

To calculate the percentage worked:
Hours to be Worked $=1504=82.09 \%$
Full Time Working Hours 1832
In the Approval Period
Note: Numbers above is an example only. For your calculation use the number of working hours per month from Table 1 (numbers are reduced by Designated Holidays).

## Example 3

Employee wants to work a 6 hour day (reduction of 2 hours per day) until June 30 in the next calendar year.
Approval Period: January 1 - June 30

| Full Time Hours in |  | Hours Not Worked by |
| :---: | :---: | :---: |
| Approval Period by Month |  | Month - HNW |
| January | 160 | Hours in Approval |
| February | 160 | Period/8 1008/8 = 126 |
| March | 176 | days in Approval Period |
| April | 168 |  |
| May | 168 | Days in Approval Period x |
| June | 176 | Hours Reduced per Day |
| Total | 1008 | 126x2=252 Hours |

Hours to be Worked = Full Time Hours - Hours Not Worked

$$
1008-252=756
$$

To calculate the percentage worked:

$$
\begin{aligned}
& \text { Hours to be Worked }=\frac{756}{1008}=75 \% \\
& \text { Full Time Working Hours } \\
& \text { In the Approval Period }
\end{aligned}
$$

Note: Numbers above is an example only. For your calculation use the number of working hours per month from Table 1 (numbers are reduced by Designated Holidays).

## Examples of Calculations for MCP - Office Employees (36 Hours/week)

## Example 1

Employee has Monday EDO and wants every Monday off starting April until September

Approval period: April 1 - September 30

| Full Time Hours in Approval <br> Period by Month | Mondays in Approval <br> Period | EDO Hours by Month | Hour (Mondays) Not <br> Worked in Approval Period |  |
| :--- | :---: | :---: | :---: | :---: |
| April | 168 | 32 | 16 | 16 |
| May | 168 | 32 | 24 | 8 |
| June | 176 | 32 | 16 | 16 |
| July | 152 | 32 | 16 | 16 |
| August | 176 | 32 | 16 | 16 |
| September | 168 | $\mathbf{2 4}$ | $\mathbf{1 8 4}$ | $\mathbf{8}$ |
| Total | $\mathbf{1 0 0 8}$ | $\mathbf{1 8 4}$ | $\mathbf{8 0}$ |  |

Regular Hours to be Worked = Full Time Hours in Approval Period -
EDO Hours by Month

$$
1008-104=904
$$

Hours to be Worked = Regular hours to be Worked - Hours Not Worked In the Approval Period

$$
904-80=824
$$

To calculate the percentage to be worked in Approval Period:
Hours to be Worked $=\quad \underline{82}=91.15 \%$
Regular Hours to be Worked 904

Note: Numbers above is an example only. For your calculation use the number of working hours per month from Table 1 (numbers are reduced by Designated Holidays).

When an employee's EDO falls on a Designated Holiday, the Designated Holiday is not moved to another day. If the employee chooses to have another day off in addition to Designated Holiday, the percentage would change, as the hours worked should be reduced as follows:

$$
\frac{\text { Hours to be Worked }}{\text { Regular Hours to be Worked }}=\frac{(824-8)}{904}=90.26 \%
$$

## Example 2

Employee wants to work a 6 hour day for the period September - June (next calendar year). Employee has Monday EDO.

Approval period: September 1 - June 30

| Full Time Hours in Approval Period by Month |  | EDO Hours by Month | Regular Hours to be Worked | Hours Not Worked in Month |
| :---: | :---: | :---: | :---: | :---: |
| September | 168 | 16 | 152 | Hours to be Worked in |
| October | 168 | 16 | 160 | Approval Period $=(1664$ - |
| November | 176 | 16 | 136 | 176)/8 = 186 days |
| December | 152 | 24 | 144 |  |
| January | 176 | 16 | 152 | Days in Approval Period X |
| February | 168 | 16 | 136 | Hours Reduced Per day = |
| March | 176 | 16 | 160 | $186 \times 2=372$ |
| April | 168 | 16 | 152 |  |
| May | 160 | 16 | 144 |  |
| June | 176 | 24 | 152 |  |
| Total | 1664 | 176 | 1488 |  |

Regular Hours to Be Worked = Full time Hours in Approval Period EDO Hours

$$
1664-176=1488
$$

Hours to Be Worked = Regular Hours to Be Worked - Hours Not Worked

$$
1488-372=1116
$$

To calculate the percentage worked

Hour to be worked $=\underline{1116}=75 \%$
Regular hours to be worked 1488

Note: Numbers above is an example only. For your calculation use the number of working hours per month from Table 1 (numbers are reduced by Designated Holidays).

# Examples of Calculations of Reduced 

Hours of Work
Last Revised: February 2017
Last Reviewed: February 2017
Next Review:

## Example 3

Employee has Monday EDOs and wants to take every second Friday off (commencing July $1^{\text {st }}$ ) and the month of December.

Approval Period: July 1 - December 31

| Full Time Hours in Approval <br> Period by Month | EDO Hours by Month | Regular Hours to be <br> Worked | Hours Not Worked by <br> Month |  |
| :--- | :---: | :---: | :---: | :---: |
| July | 152 | 16 | 136 | 16 |
| August | 176 | 16 | 160 | 16 |
| September | 168 | 16 | 152 | 24 |
| October | 160 | 24 | 136 | 16 |
| November | 168 | 16 | 152 | 16 |
| December | 160 | 16 | 144 | 144 |
| Total | $\mathbf{9 8 4}$ | $\mathbf{1 0 4}$ | $\mathbf{8 8 0}$ | $\mathbf{2 3 2}$ |

Regular Hours to be Worked = Full Time Hours in Approval Period - EDO Hours

$$
984-104=880
$$

Hours to be Worked = Regular Hours to be Worked - Hours Not Worked

$$
880-232=648
$$

To calculate the percentage worked:
$\frac{\text { Hour to be Worked }}{\text { Full Time Working Hours }}$
In the Approval Period

Note: Numbers above is an example only. For your calculation use the number of working hours per month from Table 1 (numbers are reduced by designated holidays).


[^0]:    *Working hours on specific days of the week have been reduced by the Designated Holidays. When you regularly scheduled reduced hours of work fall on a designated holiday and you take another day in addition to the designated holiday, the hours not worked must be adjusted by 8 hours.

