An employer may require or permit an employee to work a compressed work week, consisting of fewer work days in the work week and more hours of work in a work day paid at the employee's regular wage rate.
A compressed work week must be scheduled in advance and the schedule must meet the following requirements:
(a) if the compressed work week is part of a cycle, the schedule must show all the work weeks that make up the cycle;
(b) the maximum hours of work that an employee may be scheduled to work in a work day is 12 hours;
(c) the maximum hours of work that an employee may be scheduled to work in a compressed work week is 44 hours;
(d) if the compressed work week is part of a cycle, clause (c) does not apply and the maximum average weekly hours of work that an employee may be scheduled to work in the work weeks that are part of the cycle is 44 hours. (S.20, Employment Standards Code)

## What is a Compressed Work Week (CWW) Arrangement?

A compressed work week arrangement is a scheduling of hours of work that

- has employees working longer hours each day (paid at their regular rate), and
- is balanced by having employees working fewer days.

An employer may implement a compressed work week arrangement at the place of work for all employees, or only some employees.
A compressed work schedule must be established which specifies the hours per day and the days of the week that will be worked.

If the compressed work week schedule is part of a cycle all of the weeks in the cycle must be identified as part of the schedule. Over the cycle the average number of hours worked may not exceed 44 hours per week.
Employees can be scheduled up to 12 hours per day. The 12 hours must include all breaks (coffee, lunch, split shift, etc.).

## Examples of typical CWW arrangements

Single week schedules showing original work week

## 1) Original schedule:

5 days of 8 hrs. plus 4 hrs. on day 6 - total 44 hrs/wk

## New schedule:

4 days of 11 hrs . - total $44 \mathrm{hrs} / \mathrm{wk}$

Daily hours are increased from 8 to 11 and days worked reduced from 6 to 4.

## 2) Original schedule:

5 days of 8 hrs. - total $40 \mathrm{hrs} / \mathrm{wk}$

## New schedule:

4 days of 10 hrs . - total $40 \mathrm{hrs} / \mathrm{wk}$
Daily hours are increased from 8 to 10 and days worked reduced from 5 to 4.

## Multi-week schedules

## 3) Original schedule:

6 days of 7 hrs. - total $42 \mathrm{hrs} / \mathrm{wk}$

## New schedule:

Week 1: 3 days of 12 hrs . then 4 days off - total $36 \mathrm{hrs} / \mathrm{wk}$ Week 2: 4 days of 12 hrs. then 3 days off - total $48 \mathrm{hrs} / \mathrm{wk}$
Daily hours are increased from 7 to 12 and days worked reduced from 6 to 3 in the first week and 4 in the second.

Average total weekly hours is 42 .
4) Employee works 3 days of 12 hours, followed by 3 days off. The cycle repeats itself every six weeks.
Average total weekly hours is 42 .
5) Employee works 4 days of 10 hours, followed by 4 days off. The cycle repeats itself every eight weeks.
Average total weekly hours is 35 .

## Overtime Pay

Overtime is still possible with a CWW arrangement, but it may not be scheduled as part of the CWW (see Question 13 below). Overtime is calculated both on a daily and a weekly (or cycle) basis. The greater number of overtime hours is what must be paid. Alternatively, overtime worked under the CWW arrangement could be given as time off through an overtime agreement.

Overtime on a daily basis is those hours worked in excess of the "new" daily hours.
Example 1) after 11 hours
Examples 2) and 5) after 10 hours
Examples 3) and 4)
after 12 hours
(but permitted only in emergencies and a few other situations).

Overtime on a weekly basis, for those compressed schedules contained within a week, is those hours worked in excess of 44. Where the employer has a practice or policy of paying overtime after fewer weekly hours, then overtime will be the hours worked in excess of those fewer hours.

Where the compressed schedule runs two or more weeks in a cycle, overtime is those hours in excess of 44 hours (or fewer according to employer practice) times the number of weeks in the cycle. For instance, in example 4, assuming the employer's practice was to pay overtime after 42 average weekly hours, overtime would be those hours worked in excess of 12 in a day or 252 in the cycle, whichever is greater.

## General Holiday Pay

## How to pay if the employee does not work on a general holiday

Qualified employees are entitled to have the general holiday off with pay only if they are normally scheduled to work on that day. There are two acceptable options for calculating the pay for the general holiday.

## Option 1

The regularly scheduled hours of work on the affected day in the compressed work week schedule becomes the basis for general holiday pay entitlement. The employee is entitled to a day off with a day's pay. In example 1 then, where the employee normally works 11 hours per day from Monday through Thursday, if the general holiday fell on one of those days, the employee would get the day off with 11 hours pay.

## Option 2

The employer pays the employee for all nine statutory holidays, whether they fall on a regularly scheduled day of work or not, at 8 hours per holiday. If the holiday falls on an employee's regularly scheduled working day, the employee would have the day off. Over the period of a year, this method of payment, on average, provides better than the minimum entitlement to the employees.

## How to pay if an employee works on the general holiday

If an employee is required to work on the holiday, then, in addition to the regular day's pay (Option 1), or the 8 hours per holiday (Option 2), the employee must be paid time-and-a-half for all the hours worked on the holiday.

## Alternatively,

The holiday can be treated as just another working day (regular and overtime requirements would apply). The employee will then have to be given another working day off with pay in place of the holiday. Payment for the day off would be the hours regularly scheduled on the replacement holiday (Option $1)$ or 8 hours pay if all holidays are paid (Option 2). This future day off with pay must be given sometime before the employee's next annual vacation.

## Vacations and Vacation Pay

Vacation entitlements are normally described in terms of number of weeks. This principle continues to apply.

## Single Week Schedules

In examples 1 and 2 above, the number of days of vacation entitlement will be 4 times the number of weeks of vacation. Thus, an employee entitled to 3 weeks' vacation would be entitled to take 12 regular working days.

## Multi-Week Schedules

In examples 3, 4 and 5, however, the number of hours worked per week varies. The approach in these situations is to describe the vacation entitlement in terms of hours. Thus, 3 weeks' vacation would be 3 times the average weekly hours worked.

In example 3) $3 \times 42$ hours $=126$ hours of vacation;
In example 4) $3 \times 42$ hours $=126$ hours of vacation;
In example 5) $3 \times 35$ hours $=105$ hours of vacation.
Vacation pay continues to be calculated as $4 \%$ of regular wages for two weeks vacation entitlement, and $6 \%$ for three weeks.

## Some Common Questions

## On

## Compressed Work Week Arrangements (CWW)

1. Is employee approval required for an employer to implement a CWW?
No. An employer can require an employee to work a CWW.
2. When is it appropriate to institute a CWW?

When the work is scheduled on a consistent and repetitive basis, it lends itself to a CWW. If the work schedule is dependent on other factors such as work availability or the weather, a CWW would not be appropriate.
3. Is it possible to have a CWW and an overtime agreement as described in Section 23 of the Code?
Yes.
4. Is there a limit to the number of hours which may be scheduled in a day as part of a CWW?
Yes. An employee can only be scheduled to a maximum of 12 hours (inclusive of breaks) in a work day.
5. What is a CWW 'cycle'?

A cycle is a work schedule covering more than one week that repeats itself in the same order. The work schedule must show all the work weeks that make up the cycle.
6. How is a new employee paid for hours of work if they start employment part way into the cycle?
All scheduled hours will be paid at regular pay. The employer must establish the cycle. Once this is done, any employee working within that cycle is subject to payment under the CWW. The employer must inform the new employee of this before the employee starts work.
7. If a casual or part time employee fills in for another employee on a CWW, can the scheduled hours worked be paid at regular pay?

Yes, as long as the employee is informed prior to working the shift that they are filling in on a CWW and will not be paid overtime for any of the scheduled hours.
8. Can two employees job-share on a CWW schedule?

Yes, however it is the employers responsibility to ensure that the employees are informed of all aspects of the arrangement before the work begins.
9. Can en employee be required to make up a shift when they have been absent, for any reason, on a scheduled work day?

Yes, but the employee must be paid regular wages and any applicable overtime for the day.
10. If an employee was absent from work for a scheduled shift and was paid sick pay by the employer for that day, can the employee be required to make up a shift?
Yes. Sick pay is not wages and sick days do not constitute hours of work.
11. Can any scheduled work days be 8 hours or less under a CWW?
Yes. The scheduled work days under a CWW can be a combination of work days greater and less than 8 hours per day. The CWW must be scheduled in advance and meet the requirements of Section 20 of the Code.
12. Can a CWW average more than 44 hours per week?

No, unless the Employment Standards Regulation specifies more than 44 hours per week before overtime is payable for a specific industry.

## Overtime

13. Under a CWW arrangement, is it permissible to work overtime hours?

Yes, provided that the overtime is worked on a casual, occasional or intermittent basis. It is not permissible to schedule overtime on a regular and continuous basis.
14. When does an employee on a CWW qualify for overtime pay?

- When the hours worked exceed the daily hours scheduled.
- On a weekly schedule, overtime is also any hours worked over 44 per week or fewer hours as established by the consistent practice of the employer.
- Over a cycle, overtime is those hours in excess of:
- 44 hours time the number of weeks in the cycle [i.e. if the cycle is 6 weeks, overtime would be any hours in excess of 264 ( $44 \times 6=264$ )];
or
- if an employer pays overtime over fewer weekly hours, it is those weekly hours times the weeks in the cycle [i.e. if the cycle is 6 weeks and an employer pays overtime over 40 hours a week, overtime would be any hours in excess of 240 (40 x $6=240)$ ].

The employee will receive the greater number of overtime hours under these three calculations.

## General Holiday Pay

15. What is a qualified employee for general holiday pay purposes?

A qualified employee is an employee who:

- worked for the same employer for 30 days or more in the 12 months preceding the holiday,
- worked on the holiday when required or schedule to do so,
- worked their scheduled day before and after the holiday, or
- if absent from work on either of these days, was absent with the consent of the employer.

16. How is a qualified employee under a CWW paid for a general holiday that falls on a scheduled work day and the employee does not work?

The employee receives an average daily wage for that particular day.
17. What is the minimum that a qualified employee under a CWW must be paid for working on a general holiday when scheduled to work on the holiday?

A qualified employee must receive either:

- pay for the scheduled hours of work under the terms of the CWW for the holiday plus time and one half for each hour worked on the holiday,
or
- pay for the hours worked, and overtime if applicable, for the day in question,
and
a day off with pay of an amount that is at least the employee's average daily wage. The day off must be on a day that would normally be a work day for the employee and taken not later than their next annual vacation.

18. If a qualified employee was not scheduled to work on a general holiday but was required to work on that day, how are they paid?

A qualified employee must be paid time and one half (1.5) of their wage rate for each hour worked on that day.
19. If a qualified employee does not work on a general holiday when the holiday falls on a scheduled work day, can the employee be required to "make up" a shift?

Yes, but the employee must be paid regular wages and any applicable overtime for the day.
20. Is the ' 5 our of 9 rule' under section 27 of the Employment Standards Code used in determining a normal work day under a CWW?

No. The only determination is whether the CWW schedule requires employees to work on the general holiday or not.
21. How is a 'construction employee' paid general holiday pay when working under a CWW arrangement?

The employee would be paid $3.6 \%$ of their regular wages and no distinction is made as to whether or not they work on a general holiday.

## Termination

22. How is an employee paid if their employment is terminated prior to the end of a cycle?

The employee would be paid the scheduled hours worked at the regular rate as though the employee had worked to the end of the cycle.

