

AWR- Agency Workers Regulations

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What is AWR?

The Agency Workers Regulations (AWR) define when staffing agencies must provide equal benefits to temporary candidates as they do to full-time candidates. Equal benefits are based on the Customer's benefits, not the staffing company.

The start date of the candidate's qualification is determined by the length of the candidate's placement: a candidate who is working on the same placement for the same company for more than 12 weeks is required by AWR to receive equal treatment.

Equal treatment can include items such as extra breaks, leave, equal pay, break room privileges, etc. The placement length is determined by the type of placement, length of placement, and type of breaks taken during the placement. Specific breaks will either continue tracking the AWR status, reset it, or pause tracking, depending upon the situation of the candidate.

Think of AWR tracking much like a clock with start and stop times. The candidate may work for more than one company during a week and have more than one qualifying period running at a time. When AWR tracking is set up in TempWorks, the candidate's AWR status is calculated during daily maintenance and is displayed in the candidate's avatar area.

Note There are specific circumstances where candidates could be outside the scope of regulations. These regulations apply to Great Britain. Northern Ireland will follow similar AWR regulations but have their own national laws concerning the benefits.

TempWorks requires two steps be setup in order to track the AWR status accurately:

1. Placements must be set up appropriately
2. A service rep must review the candidate AWR status

Candidate AWR Status

Navigate to the candidate avatar area to review the current AWR status(es). Hovering over the crown will list the customer(s) where the candidate is currently placed and contributing to AWR. Specific color codes within the crown will indicate what action, if any, will need to be taken by the service rep.

In order for the AWR clock to be tracked properly users must ensure that candidate placements are set up correctly and that the statuses are regularly maintained. Failure to correctly setup placements could result in skewed calculations and null tracking.

Steve Alexander
 35 Holt Drive
 Colchester, ESS CO2 0BH
 ID: 4
 NI: xx

AWR Status
 AWR Status for this candidate by customer

Chippies and Brickies	07/10/2015	Inactive	Week: 0
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Crown AWR status indicators:

- **Green:** Active- The candidate is currently in an evaluation period working and accruing weeks to receive AWR benefits. No immediate action is needed.
- **Yellow:** Warning- The candidate is coming up upon a review, the candidate has worked at a placement for 10 to 12 weeks and the service rep should confirm that the employee qualifies for equal treatment at Week 12.
- **Grey:** Inactive- The candidate is not currently on a placement, this is typically seen on a candidate until they are put on a placement.
- **Red:** Overdue- The candidate has reached week 12 of the placement, the service rep should review the AWR status to confirm that the employee qualifies for equal treatment.

Note If a candidate has multiple AWR statuses on their record and any one of those are overdue, the crown will remain red to indicate necessary action.

In the below example we can see that Rodney's status is well over 12 weeks, hence the red (overdue) colored crown.

Rodney Mattern
 393 Blackburn Ave
 Balderstone, DGY BB2
 ID: 4295066826
 NI: xx xx x3 99 C

AWR Status
 AWR Status for this employee by customer

Moline Pizza UK	4/26/2015	Overdue	Week: 31
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visifile
 details
 documents
 integrations
 evaluations
 messages

Desired Location
 Hire Status Eligible for Hire

In this example we can see the candidate is coming upon review for Hogwarts, hence the yellow (warning) colored crown.

Customer Name	Start Date	Status	Week	Reviewed
AWR Test - Moline	1/1/2015	Active	Week: 1	<input checked="" type="checkbox"/>
Tea N Crumpets	10/2/2015	Qualifying	Week: 8	<input type="checkbox"/>
Hogwarts School of W	9/4/2015	Warning	Week: 12	<input type="checkbox"/>
Devonshire Creamery	10/9/2015	Qualifying	Week: 7	<input type="checkbox"/>
Society for the Promo	9/25/2015	Qualifying	Week: 9	<input type="checkbox"/>

In the below example it is listing: the customer(s) for whom the candidate is working, the date equates to the first day worked (this date is pulling from the timecard, if there are no timecards, then the assignment start date will be listed) AWR status, and a checkbox indicating whether the service rep has reviewed the status (explained below).

Customer Name	Start Date	Status	Week	Reviewed
Molines Premium Pizz	5/17/2015	Active	Week: 1	<input checked="" type="checkbox"/>
Moline Pizza UK	11/18/2015	Inactive	Week: 0	<input type="checkbox"/>

Service Rep Review:

Within the candidate record the service rep must review the AWR status before the candidate is marked active to receive benefits. To review the AWR status, click on the crown icon within the avatar area.

Select the checkbox next to the customer name, this will automatically open a message window to allow for the service rep to log a message accordingly. Users can select specific message action codes that correlate directly with AWR tracking.

Note Initial setup of message action codes will be done within the administration section of the system. Please see your system administrator to enter additional message action codes.

? X
message

Action Accepted

Review completed

Details

Attachments

Date/Time	11/25/2015 2:36:00 PM
Rep Name	lindsey.schneider
Link Employee	Moline, Robert
Link Contact	<input type="text"/>
Customer	<input type="text"/>
Link Order	<input type="text"/>
Link Assignment	<input type="text"/>

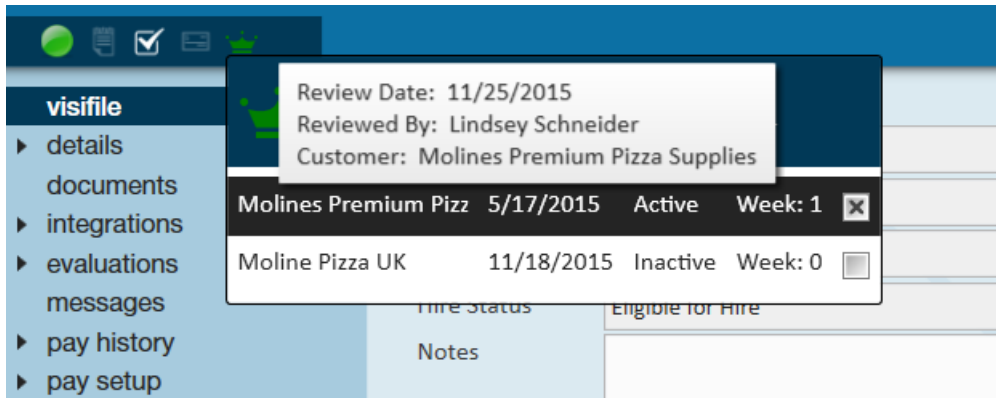
follow-up

There are currently no follow-up items for this message.

- create a task
- schedule an appointment

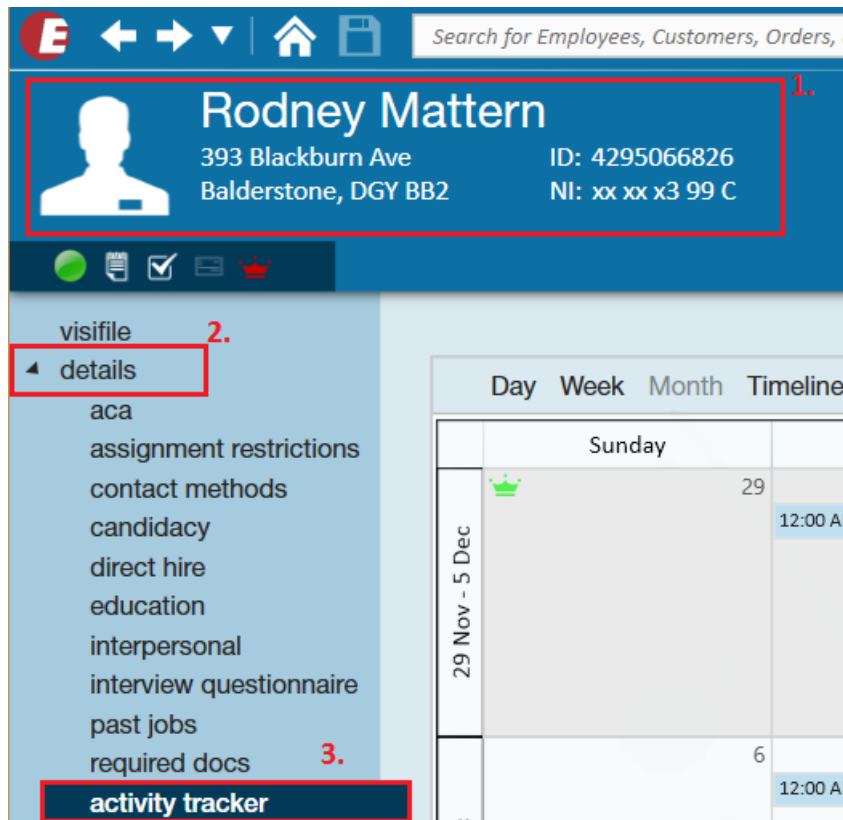
Note It is recommended to choose an appropriate message action code and place additional notes into the large message area for tracking and searching purposes. Along with logging the message on the candidate record, linking the customer and placement within the message will help record the message details on all affiliated records.

Hover over the AWR status for a specific client to preview the reviewed date and the service rep who reviewed the AWR status for the candidate:




Activity Tracker

Within the candidate record (1.) users may also view the activity tracker by navigating to details (2.), activity tracker (3.):



Within this section users will be able to view the placements (1.), availability (2.), and AWR statuses (3.) in a calendar format. Toggle to view the information in a day, week, month, or timeline format. Users may also scroll the calendar to the month they desire:

Selecting the settings icon  will open the availability tracker settings window. Within this area users can toggle between viewing preferences of what will appear within the calendar.

This will allow users to show employee availability and/or show assignments and/or show AWR weeks:

Note When selecting only show AWR weeks the schedule and availability will be hidden and only the crowns will display:

Hover over the placement within the calendar to preview a quick popup list of basic information about that placement:

Customer	Moline Pizza UK - Primary
Shift Time	12:00 AM - 12:00 AM
Job Title	Admin. Assist.
Status	Open
Location	Halstead
Address	123 Halstead, ESS CO92BD

12:00 AM - 12:00 AM	12:00 AM - 12:00 AM	4
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Double-click on the placement to preview the details including job title, placement status, order contacts, company, and address information:

?
X

Moline Pizza UK

Admin. Assist.

123

Halstead, ESS, CO92BD

Assignment Status

Open

Order Contacts

No Records Found

0
!
✎ Edit Assignment
 ✕ Close

Selecting the edit assignment option allows users to make quick updates to the placement without having to move away from the activity tracking screen:

? X

assignment details

assignment information	financial details
Employee: Mattern, Rodney	Multiplier: None
Aldent: 4295066826	Bill Rate: \$22.00
Customer: Moline Pizza UK	Salary Bill: \$0.00
Department: Primary	Unit Bill: \$0.0000
Order ID: 4295034643	Overtime Bill: \$33.00
Assignment ID: 4301384773	Doubletime Bill: \$44.00
Alt Assignment ID:	Company: High Tech Staffing
Temp Phone: () - -	EINC: 0 <input checked="" type="checkbox"/> W2
Status: Open	Worker Comp Code: 8810
Replaces:	Payroll Notes:
<input type="checkbox"/> Customer DNA <input type="checkbox"/> Employee DNA	
job information	other information
Job Title: Admin. Assist.	PO Number:
Business Code:	Sales Team: Default
Start Date: 4/26/2015	Assigned: 11/24/2015 12:04:00 PM
Expected End Date: <input type="checkbox"/> Original Start: 2/9/2015	Service Rep: Lindsey Schneider
Actual Date Ended: <input type="checkbox"/>	Entered By: lindsey.schneider
Shift:	Referred by: <input type="checkbox"/> No Auto Close
Start Time: ! <input type="text"/> End Time: ! <input type="text"/>	Branch: CardiffUK
Shift Notes:	<input type="checkbox"/> Noncomparable
<input type="checkbox"/> Sun <input type="checkbox"/> Mon <input type="checkbox"/> Tue <input type="checkbox"/> Wed <input type="checkbox"/> Thu <input type="checkbox"/> Fri <input type="checkbox"/> Sat	<input type="checkbox"/> Resets AWR Clock
	Perf Note:

X Cancel Save

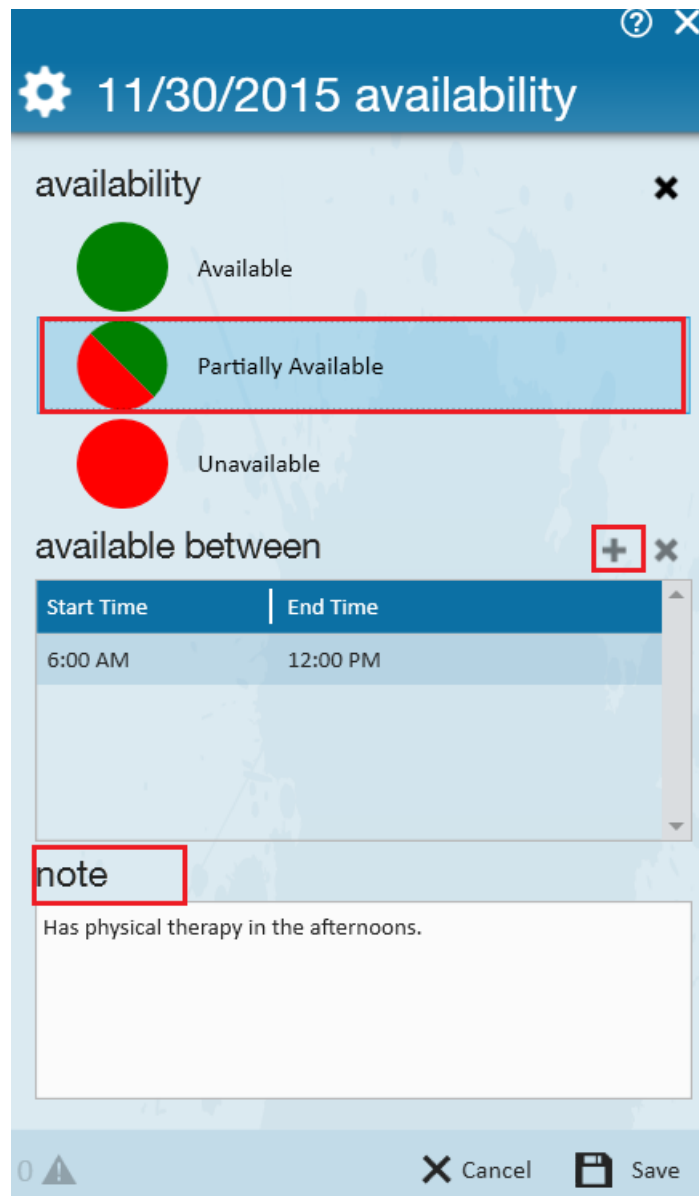
Availability

Double-click within the calendar area on any given date to open the availability section. Users may choose between available, partially available, and unavailable as well as include notes correlating to the availability status.

This section is useful when a candidate may not be open to work certain days or they have appointments that will not allow them to complete a full day work at a placement.

The screenshot shows a mobile application window titled "12/3/2015 availability". The window has a blue header with a gear icon on the left and a question mark and close icon on the right. Below the header, the word "availability" is displayed in a light blue font, followed by a close icon. There are three circular options for availability: a solid green circle labeled "Available", a circle split diagonally from the top-left to the bottom-right (green on top-left, red on bottom-right) labeled "Partially Available", and a solid red circle labeled "Unavailable". Below these options is a text input field labeled "note". At the bottom of the window, there is a light blue bar containing a warning icon (a triangle with an exclamation mark) on the left, and "Cancel" and "Save" buttons on the right.

Once the user selects the availability option for the calendar date needed select the + icon to indicate the start and end time related to the status. Enter any notes correlating to the status:



Users may setup recurring availability, this will only affect items from the current day and moving forward. Within the activity tracker view select the actions menu > new recurring availability.



This will open the edit recurrence window, enter the start and end date, recurrence information and days, as well as the availability status.

?
✕
⚙
edit recurrence

recurrence rules
✕

Start Date 📅
 End Date 📅

Recurs every week(s) on

Sun
 Mon
 Tue
 Wed
 Thu
 Fri
 Sat

availability

Available

Partially Available

Unavailable

note

0 ⚠
✕ Cancel
💾 Save

Note Recurrences start from the specific day indicated, not the start of the week. Therefore, if you setup a recurring availability to repeat Monday, Wednesday, Friday every two weeks and have it start on a Wednesday, the following Monday will be set as it is the first Monday of the recurrence.






Searching Availability Information: Under the candidate enhanced search section users will find the availability category, within this area users will search based on the availability information created within the activity tracker area.

The screenshot shows a software interface with a left sidebar containing navigation items like 'visifile', 'details', 'documents', 'integrations', 'evaluations', 'messages', 'pay history', 'pay setup', 'tasks', 'search', 'employee', 'customer', 'order', 'assignment', 'contact', 'pay / bill', and 'calendar'. The 'employee' section is active, and 'Availability' is highlighted. The main area contains search filters for Last Name, First Name, SSN, ID, RepName (Jathan M), Branch (All Bran), and Document Text. There are buttons for 'All Records' and 'Active'. A dropdown menu titled 'Enhance Search' is open, showing options for Availability Status, Availability Date, and Availability Time. The 'Availability' filter in the sidebar is also highlighted with a red box.

Note If searching for specific times, the search results will return candidates who have partial time within that range or those who say they were available on that day.

AWR Statuses in Activity Tracker

Within the activity tracker users will see the AWR statuses and coordinating crown colors based upon the placement information. In this example we can see that the 17th, 18th, and 24th all hold different crown colors based on how long the candidate has been at that particular company.

 17	 18
5:00 PM - 8:00 PM	8:00 AM - 5:00 PM
12:00 AM - 12:00 AM	5:00 PM - 8:00 PM
 24	  25
5:00 PM - 8:00 PM	8:00 AM - 5:00 PM
12:00 AM - 12:00 AM	6:00 AM - 9:00 AM
	6:00 AM - 9:00 AM
	6:00 AM - 9:00 AM
	6:00 AM - 9:00 AM

Hovering over the crown populates AWR status information. If there are multiple crowns within one date, hover

over each of them to preview the AWR status details for each status:

6:00 AM - 9:00 AM	Customer Tea N Crumpets
5:00 PM -	Week Start 10/9/2015
8:00 PM -	AWR Week 2
8:00 PM -	Rule Standard 12 Week Rule
	9
8:00 AM - 5:00 PM	8:00 PM - 10:00
6:00 AM - 9:00 AM	
5:00 PM - 8:00 PM	

Placements

Once within the candidate placement, the start date, end date, performance code, non-comparable, and resets AWR clock section are all factors that contribute to the AWR status calculation.

Navigate to (1.) assignment (2.) details for the candidate. Within this section we will look at different areas of the placement to ensure clear understanding of AWR tracking.

The screenshot displays the 'placement information' section for Alexander, Steve. The interface includes a top navigation bar with options like 'tasks', 'appointments', 'social', and 'email'. A left-hand navigation menu is visible, with 'placement' highlighted in red. The main content area is divided into several sections:

- placement information:** Fields include Candidate (Alexander, Steve), Aldent (4), Customer (Aztec Warehousing), Department (Primary), Order ID (75), Placement ID (150), Status (Complete), and Replaces. There are checkboxes for 'Customer DNA' and 'Employee DNA'.
- job information:** Fields include Job Title (Warehouse Person), Business Code, Start Date (08/07/2015), Expected End Date (08/07/2015), Original Start (08/07/2015), Actual Date Ended (04/11/2015), Shift, Start Time (08:00), and End Time (17:00). There are checkboxes for days of the week (Sun-Sat).
- financial details:** Fields include Multiplier (None), Overtime Factor (1.5000), Bill Rate (£10.00), Pay Rate (£8.00), Salary Bill (£0.00), Salary (£0.00), Unit Bill (£0.00), Unit Pay Rate (£0.00), Other Agency Pay (£0.00), Overtime Bill (£15.00), Overtime Pay (£12.00), Doubletime Bill (£20.00), Doubletime Pay (£16.00), Company (High Tech Staffing), EINC (2), W2 (checked), Worker Comp Code (0000), and Payroll Notes.
- other information:** Fields include Sales Team, Assigned (30/10/2015 04:37:00), Service Rep (ukeval3), Entered By (ukeval3), Acct Manager, No Auto Close (checked), Branch (High Tech Gla), Noncomparable (checked), Resets AWR Clock (checked), and Perf Note.

Status (Performance Code)

The status (performance code) of the placement plays an extremely crucial role in how the clock (AWR status)

should continue to run (calculate AWR) or pause the clock depending upon the circumstance of the candidate. The weeks that a candidate work are counted (clocked).

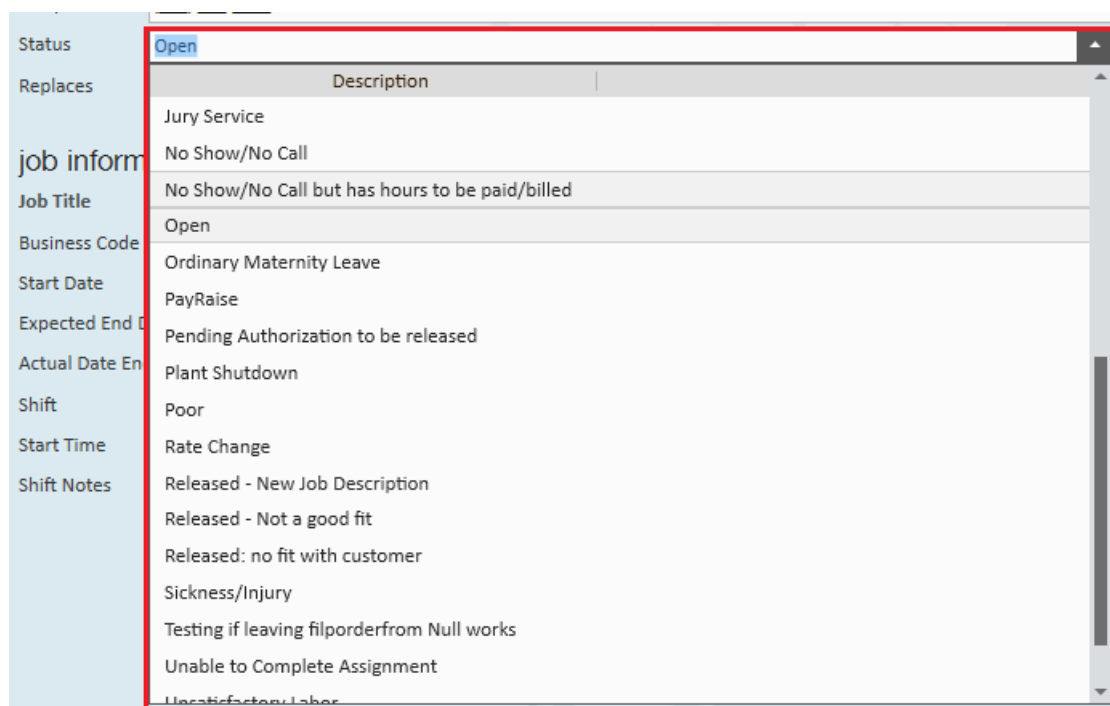
Certain breaks may cause the clock to pause: to stop counting until the break ends, at which point the counting continues uninterrupted, or until a deadline is reached, at which point the counting starts over. Other breaks allow the clock to continue counting, as if the employee was still working.

The clock tabulates by a standard 12 week count, 26 week count, 28 week count, indefinite hold, or consider the placement exempt all together from AWR regulations. These regulations ensure that certain breaks will not prevent the candidate from completing a qualifying period.

Using our clock example, think of a qualifying period as a clock running from 0-12. At times a gap between placements or a move to a new placement will cause the clock to reset to 0. In other cases, a break will pause the clock and then continue to start again when the candidate returns to the placement. Lastly, the clock can continue to tick even if the candidate is not working on a placement.

Note AWR regulations state that the lengths of two consecutive assignments can be combined if they fulfill the same role for the same customer.

Navigate to the status section of the placement, click the drop down to select the correct performance code:



Performance codes to use on placement:

- Open - is the standard 12 week rule
- Ordinary Maternity Leave - 26 week continue
- Indefinite hold - The candidate clock stops and does not reset
- Sick - 28 week hold

- Jury Service - 28 week hold
- Plant Shutdown - Indefinite hold

Breaks that will allow the clock to continue to tick for 26 weeks are those related to child birth, maternity/paternity leave, pregnancy or adoption leave. The clock will continue ticking until the anticipated end date of the assignment, at which point the clock will reset to Week 0.

Breaks that will pause the clock for up to 28 weeks include sickness or injury, annual leave, jury duty, a shutdown such as a holiday, or a strike, lock out or other industrial action. After 28 consecutive weeks, the clock will reset to 0.

Indefinite holds can include scenarios such as plant shutdowns. The clock will reset to zero after 6 weeks of inactivity. The clock will reset to zero if the candidate stops working for one client and begins working for another.

Note For more information on qualifying clock scenarios please navigate to page 20 of the Agency Worker Regulations Guidance manual.

Start and End dates on the placement

- Start dates on the placement also play a role in how AWR is calculated:
 - If the assignment is marked as a leave of absence (based on the assignment status used), the AWR status will not be calculated until 7 days after the start date.
 - If the assignment is not marked as on a leave of absence (based on the assignment status used), the AWR status will depend on the weekend date of the timecard.
- End Dates:
 - If the assignment is marked as on a leave of absence (based on the assignment status used), the AWR status will be calculated for qualifying assignments ending in the past 36 months.
 - If the assignment is not marked as on a leave of absence (based on the assignment status used), the AWR status will depend on the weekend date of the time card.

Non-Comparable

Within a candidate placement, users may select the non-comparable checkbox to exempt the placement from AWR calculation. Choosing this option signifies that the role (job title) filled by this placement is not comparable to any other full-time candidates, so equal treatment cannot be determined.

As an example, we can check this option if this person is a CEO, this indicates that the user can't compare this candidate to another CEO, since there is only one CEO position for a company. This can also stand true for supervisors, managers, chief operators, and any other position where there is only one person doing that job.

The screenshot shows a form titled "other information" with the following fields and options:

- Sales Team: [dropdown]
- Assigned: 30/10/2015 04:37:00
- Service Rep: ukeval3
- Entered By: ukeval3
- Acct Manager: [dropdown]
- No Auto Close
- Branch: High Tech Glas
- Noncomparable
- Resets AWR Clock
- Perf Note: [text area]

Resets AWR Clock

If the user selects this checkbox, the AWR clock for this candidate placement will restart at Week 1.

Note This checkbox should be used when a candidate ends one placement for a client and begins a different type of placement (fulfilling a different role) for that same customer.

For example, the candidate is a timekeeper and they will now move to an administrative assistant position. Users must end the initial placement, in this example the timekeeper position. Place the actual date ended in to ensure the placement is complete as well as managing AWR tracking.

The screenshot shows the same "other information" form as above, but with the "Resets AWR Clock" checkbox selected and highlighted by a red box.

Once the first placement has ended users may now create the new placement with new job title information. Within the new placement users must select the Resets AWR clock icon. This will now set the clock back to Week 1.

Note For more information regarding the legalities of AWR please visit the guide provided by the government: https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/32121/11-949-agency-workers-regulations-guidance.pdf.

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