## Affidavit

Fair Work Commission

2014 Four Yearly Review of Modern Awards - Penalty Rates

Re Application by: The Australian Industry Group

## Affidavit of: Krista Terese Limbrey

Address:
Occupation: HR Business Partner NSW/ACT
Date: 10 August 2015
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Filed on behalf of (name \& role of party) The Australian Industry Group
Prepared by (name of person/lawyer) Leanne Cruden, Senior Lawyer

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I, Krista Terse Limbrey of $\square$ in the State of $\square$ HR Business Partner NSW/ACT for McDonald's Australia Limited affirm:

1. I am employed by McDonald's Australia Limited (McDonald's) in the role of HR Business Partner NSW/ACT. I have held this role since 22 December 2014.
2. Prior to this role, I was employed by McDonald's in a number of roles, including National Training and HR Design Consultant, National Operations Consultant and Restaurant Manager of the Thornleigh restaurant. In total, I have been employed by McDonald's for over 12 years.
3. I make this affidavit based on my own knowledge, information and belief unless otherwise stated. Where I make statements based on information provided to me, I identify the source of that information and otherwise believe it to be true and correct.
4. McDonald's operates restaurants directly (through company-owned restaurants) and indirectly (through franchisees). Company-owned restaurants are often referred to as McOpCo restaurants. As at 19 May 2015 there were 943 McDonald 's restaurants in operation in Australia. Of the 943 restaurants, 165 were McOpCo restaurants and 778 were operated by franchisees.
5. McOpCo and franchisee operated restaurants are spread across the country with the exception of the Northern Territory, Australian Capital Territory and Tasmania where all restaurants are operated by franchisees. As at 19 May 2015 of the 943 McDonald's restaurants, they were located as follows (broken down by McOpCo or franchisee):

| State / Territory | Number of McOpCo <br> Stores | Number of franchisee <br> stores | Total |
| :--- | :--- | :--- | :--- |
| Queensland | 33 | 192 | $\mathbf{2 2 5}$ |
| New South Wales | 78 | 218 | 296 |
| Australian Capital <br> Territory | 0 | 19 | 19 |
| Victoria | 29 | 220 | $\mathbf{2 4 9}$ |
| South Australia | 6 | 46 | 52 |
| Western Australia | 19 | 60 | $\mathbf{7 9}$ |


| State / Territory | Number of McOpCo <br> Stores | Number of franchisee <br> stores | Total |
| :--- | :--- | :--- | :--- |
| Tasmania | 0 | 17 | 17 |
| Northern Territory | 0 | 6 | 6 |
| Total | 165 | 778 | 943 |

## Types of McDonald's Restaurants

6. McDonald's operates two main categories of restaurants, which are "freestander" restaurants and "food court / instore" restaurants:
(a) Freestander restaurants: Most of the time a freestander restaurant is located in a stand-alone building with its own car park. Freestander restaurants also usually have a McCafe, drive thru and restaurant dining area.
(b) Food Court / Instore restaurants:
(i) Both food court and instore restaurants are typically a restaurant operated in a particular space within a larger building. Some food court and instore restaurants may have a McCafe but this is not typical.
(ii) A "food court" restaurant is a store located in a retail environment, and which usually does not have its own restaurant dining area. Instead, it would share the dining space with other food outlets.
(iii) An "instore" restaurant might be attached to another building, for example, in a strip of buildings (and therefore differs to a freestander restaurant as it is not a stand-alone building). An instore restaurant typically does not have a drive thru. Instore restaurants also typically do not have a car park but may have a shared customer parking space with other businesses.
(c) Other: There are some restaurants that don't fit into either of the above two categories. For example, there are some stores that are only a McCafe. There are also freestanders that are located on the same site as a petrol station.
7. As at 19 May 2015 there were 729 freestander restaurants and 214 food-court and in-store restaurants.

## Hours of Operations

8. As at 19 May 2015, 601 McDonald's restaurants traded 24 hours per day on seven days per week ("24/7").
9. As at 19 May 2015, of the McDonald's restaurants that did not trade 24/7, some of these traded for 24 hours of the day on less than seven days a week, and some did not trade on a 24 hour basis at all.

## Average Sales

10. For the purpose of these proceedings in around June the Finance Team of McDonald's prepared an analysis of sales of 45 McDonald's restaurants, which were a mixture of:
(a) McOpCo and licensee restaurants;
(b) freestander and foodcourt/instore restaurants;
(c) $24 / 7$ and limited trade; and
(d) geographical locations (including all States except Tasmania, and also excluding the Northern Territory and Australian Capital Territory) (the Sample Restaurant Group).

Exhibited to this affidavit and marked Confidential Exhibit KTL-1 is a true copy of the list of stores included in the Sample Restaurant Group and the average daily sales of each day of the week for the year of 2014. I have reviewed Confidential Exhibit KTL-1 and have satisfied myself it is accurate.
11. The analysis shows that for the Sample Restaurant Group:
(a) Average gross sales on a Saturday were the amount set out as item (a) in Confidential Exhibit KTL-2.
(b) As a proportion of gross weekly sales, the amount of average gross sales on a Saturday represented approximately the percentage set out as item (b) in Confidential Exhibit KTL-2.
(c) As a percentage of gross weekly sales, the amount of average gross sales during the period Friday to Sunday inclusive represented the percentage set out as item (c) in Confidential Exhibit KTL -2.

Exhibited to this statement and marked Confidential Exhibit KTL-3 is a document setting out the analysis undertaken by McDonalds' Finance Team. I have reviewed the analysis and have satisfied myself it is accurate.
12. The analysis undertaken by McDonalds' Finance Team shows that for the Sample Restaurant Group:
(a) Average gross sales for a McDonald's store on a Sunday were the amount set out as item (d) in Confidential Exhibit KTL-2.
(b) As a proportion of gross weekly sales for the Sample Restaurant Group, the amount of average gross sales on a Sunday represents approximately the percentage set out as item (e) in Confidential Exhibit KTL -2.

## "metime System"

13. McDonald's currently operates a learning and engagement computer software program known as "metime" (the "metime System") that uses data from its company owned stores and its franchisee operated stores.
14. In the metime System, each employee (whether employed directly by McDonald's or indirectly by a franchisee) has a profile which includes information about that individual. Some of the information is the name, date of birth, employment type (for example, "casual", part-time"", "full time"), and commencement date. Position type is also collected for each employee on metime, including Crew, Crew Trainer, Maintenance and Trainee Crew (within the below analysis categorised as Level 2 employees), Shift Supervisor (within the below analysis categorised as Level 3 employees), and $1^{\text {st }}$ Assistant Manager, $2^{\text {nd }}$ Assistant Manager and Restaurant Manager (within the below analysis categorised as Level 4 employees). Attached and marked KTL-4 is a sample employee profile in the metime System excluding employee details.
15. Some of the information in the metime System is supplied by the individual at the time that they apply for employment. Examples of information supplied at the time of applying for employment are the name and date of birth of the individual.
16. Some of the information in the metime System is entered and maintained from time to time by managers at the restaurant at which the individual works. An example of information maintained by a manager is employment type. This information is updated on an as needs basis. For example, an employee's employment type is updated if their employment status has changed (for example, if they have changed from being "casual" to "part-time") or if a Manager was prompted by the metime System to update an employee's right to work details if they were nearing their expiry.
17. One of my responsibilities relates to the metime System. I am responsible for advising on changes or modifications that McDonald's makes to the metime System that relate to recruitment, orientation and employee data.
18. I have used the metime System across a number of my roles with McDonald's. Initially I used the metime System as a Manager and Restaurant Manager at the Thornleigh restaurant where I used the system from a user perspective. As a Manager I used the system to recruit and hire new employees, as well as to maintain employee details and complete training and learning activities. I have also used the metime System in my roles at the McDonald's corporate office from an administration and development perspective. This has included developing training materials and modules and developing the recruitment process for applicants.
19. In my experience in using the metime System, most of the data contained in employee profiles in the metime System is accurate. This data is mostly accurate because it flows through to other systems and has cost and rostering implications so restaurants need to ensure that this data is maintained. For example, an employee's right to work status must be kept up to date or the rostering system used in restaurants will prevent the employee from being rostered. (I note that managers in restaurants have the ability to make changes to some details of employees' metime profiles as required.) (I also note that there are some fields in the metime System which may not be maintained as regularly as they are collected as part of the application process, but do not have an impact on any other systems. For example, a new employee provides emergency contact details at the time that they are hired, however this relies on the employee to update this field if it changes. A second example is that if a new employee is identified as an Australian citizen their proof of identity, such as passport details, are checked and recorded initially, however this will not need to be updated again. A third example is that a job applicant provides their student status at the time of making their application however is not required to update their student status.)
20. One of the aspects of the metime System is the ability to interrogate data in the metime System and prepare reports of information contained in the metime System.
21. I have accessed information in the metime System to prepare this affidavit. I have also printed reports from the metime System to prepare this affidavit.
22. Unless otherwise stated, the information I reference in paragraphs 23 to 42 was obtained from the metime System in May 2015.

## Characteristics of people employed by McDonald's Australia Limited and its franchisees

23. As at 19 May 2015, the total number of people who were employed by McDonald's to work in restaurants was 20,759, the number of people employed by franchisees to work in restaurants was 78,152 and total number of people employed in McDonald's restaurants overall was 98,911 . These numbers only include employees employed to work in restaurants and do not include corporate employees (such as employees working in the head office of McDonald's or directors of franchisees).
24. Since 31 July 2013, the McDonald's Australia Enterprise Agreement 2013 (the Agreement) has applied to all employees of McDonald's and its franchisees who work in its Australian restaurants as a Crew Member (Agreement Level 2), Shift Supervisor (Agreement Level 3), Shift or Trainee Manager (Agreement Level 4) or Manager (Agreement Level 4).
25. As at 19 May 2015, McDonald's and its franchisees employed employees in the following classifications under the Agreement:

| Level 2 - Crew <br> Member employees | Level 3 - Shift <br> Supervisor <br> employees | Level 4 - Shift or <br> Trainee Manager or <br> Manager |
| :---: | :---: | :---: |
| 91,107 | 3,239 | 4,565 |

26. As at 19 May 2015, McDonald's employed directly the following employees under each classification:

| Level 2 | Level 3 | Level 4 |
| :---: | :---: | :---: |
| 19,358 | 579 | 822 |

27. As at 19 May 2015, McDonald's franchisees employed the following employees under each classification:

| Level 2 | Level 3 | Level 4 |
| :---: | :---: | :---: |
| 71,749 | 2,660 | 3,743 |

28. As at 3 August 2015, McDonald's employed directly the following numbers of males and females to work in restaurants:

| Males | Females |
| :---: | :---: |
| 10,170 | 10,684 |
| $47.77 \%$ | $51.23 \%$ |

29. As at 3 August 2015, McDonald's franchisees employed the following numbers of males and females to work in restaurants:

| Males | Females |
| :---: | :---: |
| 38,372 | 41,865 |
| $47.82 \%$ | $52.18 \%$ |

30. As at 19 May 2015, McDonald's employed directly the following number of employees as casual, part-time and full-time in restaurants:

| Casuals | Part-time | Full-time |
| :---: | :---: | :---: |
| 15,953 | 3,507 | 1,299 |

31. As at 19 May 2015, McDonald's franchisees employed the following number of employees as casual, part-time and full-time to work in restaurants:

| Casuals | Part-time | Full-time |
| :---: | :---: | :---: |
| 59,995 | 12,601 | 5,556 |

32. In the tables set out at paragraphs 30 and 31 above, and paragraphs 33 and 35 below, 1 identify the numbers of employees employed in McDonald's restaurants by McDonald's and its franchisees on a casual, part-time and full-time basis. The definition of each category is taken from the McDonald's Australia Enterprise Agreement 2013 and is as follows:
(a) Full time: A full-time employee is an employee who works an average of 38 ordinary hours a week over a 4 week cycle.
(b) Part time: A part-time employee is an employee who works less than 36 hours per week but shall work at least 10 hours per week who has reasonably practicable hours of work.
(c) Casual: A casual employee is an employee engaged and employed as such.
33. As at 19 May 2015, the ages of employees employed directly by McDonald's to work in its restaurants were:

| Age | Casual Employees | Part-time Employees | Full-time Employees |
| :---: | :---: | :---: | :---: |
| 14 | 1,575 | 4 | 3 |
| 15 | 3,623 | 93 | 3 |
| 16 | 3,357 | 228 | 13 |
| 17 | 2,593 | 380 | 16 |
| 18 | 1,979 | 531 | 48 |
| 19 | 1,149 | 543 | 81 |
| 20 | 600 | 402 | 109 |
| 21 | 311 | 333 | 128 |
| 22 | 201 | 210 | 166 |
| 23 | 120 |  | 104 |


| Age | Casual Employees | Part-time Employees | Full-time Employees |
| :---: | :---: | :---: | :---: |
| 24 | 103 | 105 | 106 |
| $25+$ | 342 | 512 | 598 |
| Total | 15,953 | 3,507 | 1,299 |

34. As at 19 May 2015, McDonald's employed directly 8,899 employees aged 14,15 and 16 years (see the numbers in the first three rows of the table in paragraph 33), which equated to 42.87 per cent of the total number of employees employed directly by McDonald's to work in its restaurants (calculated as 8,899 divided by the total number of employees in the table in paragraph 33).
35. As at 19 May 2015, the ages of employees of McDonald's franchisees engaged to work in restaurants were as set out below. Note that the data contained in the table set out in this paragraph, as well as the tables in paragraphs 36 and 42 , excludes 234 employees. For those 234 employees, the date of birth information in these employees metime profile is not accurate. I know that the information is not accurate because the date of birth for these employees is recorded in the metime System as $01 / 01 / 1900$, which would mean the employee is 115 years old. It is my understanding that employees employed prior to the introduction of the metime may have this date as a default, if they have not since updated their date of birth.

| Age | Casual Employees | Part-time Employees | Full-time Employees |
| :---: | :---: | :---: | :---: |
| 14 | 4,888 | 53 | 0 |
| 15 | 11,713 | 525 | 9 |
| 16 | 11,845 | 1,035 | 42 |
| 17 | 9,465 | 1,444 | 86 |
| 18 | 6,969 | 1,746 | 238 |
| 19 | 4,451 | 1,621 | 315 |
| 20 | 2,782 | 1,358 | 423 |
| 21 | 1,806 | 955 | 429 |
| 22 | 1,086 | 697 | 376 |
| 23 | 915 | 528 | 383 |
| 24 | 629 | 415 | 371 |
| $25+$ | 3,433 | 2,205 | 2,682 |
| Total | 59,982 | 12,582 | 5,354 |

36. As at 19 May 2015, McDonald's franchisees employed 30,110 employees aged 14,15 and 16 years (see the numbers in the first three rows of the table in paragraph 35), which equated to 38.64 per cent of the total number of employees employed by McDonald's franchisees to work in their restaurants (calculated as 30,110 divided by the total number of employees in the table in paragraph 35).
37. In my roles at McDonald's, I have dealt with thousands (literally) of McDonald's employees (both employees employed directly and indirectly). In these dealings I have come to realise that most_McDonald's employees were and are at school or undertaking some kind of study. I have formed this view through my discussion with employees who raise their schooling either directly or indirectly, as well as by observation of things such as employees wearing school uniforms upon arrival at work or employees changing availabilities to fit in with studying commitments. In addition, I attended school and university for eight years whilst working at McDonald's restaurants. During this time, many of my work colleagues were also students at the same schools and universities or other close-by education institutions.
38. In my view, it is likely that most of the 39,009 employees aged between 14, 15 and 16 years (see paragraphs 34 and 36 ) are school students who attend school on weekdays. I base this view on my review of information from the following websites:
(a) "Leaving School Info" at http://leavingschoolinfo.com.au;
(b) NSW Government - Education Public Schools at http://www.schools.nsw.edu.au;
(c) State Government, Victoria - Department of Education and Training at http://www.education.vic.gov.au;
(d) Queensland Government, Department of Education and Training at http://education.gld.gov.au
(e) Government of Western Australia, Department of Education at http://det.wa.edu.au;
(f) Tasmanian Government, The Department of Education Tasmania at https://www.education.tas.gov.au; and
(g) Government of South Australia, Department for Education and Child Development at http://www.decd.sa.gov.au
regarding the requirements concerning school attendance in each State. The information I reviewed from these websites indicates that the government in each State and Territory requires individuals under 17 to attend school and, if an individual under the age of 17 chooses to leave school, it is a government requirement that they have secured full time employment, education or training to do so. Seventy of the 39,009 employees aged between 14,15 and 16 years work on a full-time basis (see paragraphs 33 and 35).
39. Based on my observation and knowledge as set out at paragraph 38 above, many McDonald's employees aged over 17 years are also undertaking some kind of study which may require attendance at classes at varying times during the week.
40. As a large employer of young people, McDonald's understands that many employees will also be at school or undertaking some kind of study. McDonald's aims to support employees who are at school or studying. Since 2007 McDonald's has had a Responsible Student Policy that applies to school students who are 17 years of age or under working in either a McOpCo store or a franchisee store. The Responsible Student Policy advocates that restaurants schedule relevant employees so that they will not be required to work beyond 12 am on Sunday to Thursday nights, and before Sam on Monday to Friday, during school weeks. The Responsible Student Policy also recommends that these employees should not work any more than three shifts per week. (Whilst this is a McDonald's policy, restaurants are also subject to relevant youth employment legislation, which takes precedence). A copy of the current Responsible Student Policy is annexed and marked KTL-5.
41. As at 19 May 2015, the length of service of employees employed directly by McDonald's who were casuals or part-time employees engaged to work in restaurants was:

Casual Employees

| Age | Less than one year <br> service | More than one year <br> but less than three <br> years' service | More than three <br> years' service |
| :---: | :---: | :---: | :---: |
| 14 | 1,575 | 0 | 0 |
| 15 | 2,865 | 758 | 0 |
| 16 | 1,630 | 1,727 | 0 |
| 17 | 983 | 1,378 | 232 |
| 18 | 862 | 610 | 507 |
| 19 | 489 | 304 | 356 |
| 20 | 204 | 195 | 201 |
| 21 | 80 | 89 | 142 |
| 22 | 60 | 46 | 95 |
| 23 | 46 | 20 | 54 |
| 24 | 45 | 19 | 39 |
| $25+$ | 124 | 5,234 | 129 |
| Total | 8,963 | $56.19 \%$ | $32.81 \%$ |
| $\%$ |  |  | $11.00 \%$ |

Part-time Employees

| Age | Less than one year <br> service | More than one year <br> but less than three <br> years' service | More than three <br> years' service |
| :---: | :---: | :---: | :---: |
| 14 | 4 | 0 | 0 |
| 15 | 47 | 46 | 0 |
| 16 | 39 | 189 | 0 |
| 17 | 51 | 238 | 91 |
| 18 | 128 | 181 | 222 |
| 19 | 119 | 168 | 256 |
| 20 | 55 | 145 | 202 |
| 21 | 48 | 116 | 169 |
| 22 | 36 | 52 | 122 |
| 23 | 24 | 34 | 108 |


| Age | Less than one year <br> service | More than one year <br> but less than three <br> years' service | More than three <br> years' service |
| :---: | :---: | :---: | :---: |
| 24 | 17 | 20 | 68 |
| $25+$ | 111 | 86 | 315 |
| Total | 679 | 1,275 | 1,553 |
| $\%$ | $19.36 \%$ | $36.36 \%$ | $44.28 \%$ |

42. As at 19 May 2015, the length of service of employees of McDonald's franchisees employed to work in restaurants was:

Casual Employees

| Age | Less than one year service | More than one year but less than three years' service | More than three years' service |
| :---: | :---: | :---: | :---: |
| 14 | 4,888 | 0 | 0 |
| 15 | 9,071 | 2,642 | 0 |
| 16 | 5,663 | 6,182 | 0 |
| 17 | 3,246 | 5,368 | 851 |
| 18 | 2,760 | 2,523 | 1,686 |
| 19 | 1,665 | 1,348 | 1,438 |
| 20 | 815 | 964 | 1,003 |
| 21 | 461 | 579 | 766 |
| 22 | 315 | 308 | 463 |
| 23 | 304 | 255 | 356 |
| 24 | 207 | 176 | 246 |
| 25+ | 1,142 | 996 | 1,295 |
| Total | 30,537 | 21,341 | 8,104 |
| \% | 50.91\% | 35.58\% | 13.51\% |

Part-time Employees

| Age | Less than one year <br> service | More than one year <br> but less than three <br> years' service | More than three <br> years' service |
| :---: | :---: | :---: | :---: |
| 14 | 53 | 0 | 0 |
| 15 | 426 | 99 | 0 |
| 16 | 395 | 639 | 1 |
| 17 | 349 | 892 | 203 |


| Age | Less than one year <br> service | More than one year <br> but less than three <br> years' service | More than three <br> years' service |
| :---: | :---: | :---: | :---: |
| 18 | 526 | 652 | 568 |
| 19 | 502 | 517 | 602 |
| 20 | 318 | 472 | 568 |
| 21 | 191 | 304 | 460 |
| 22 | 135 | 220 | 342 |
| 23 | 127 | 150 | 251 |
| 24 | 86 | 141 | 188 |
| $25+$ | 497 | 641 | 1,068 |
| Total | 3,604 | $\mathbf{4 , 7 2 7}$ | 4,251 |
| $\%$ | $28.64 \%$ | $37.57 \%$ | $33.79 \%$ |

43. For the purpose of my affidavit in these proceedings, I directed the Payroll department of McDonald's to prepare a report regarding the number of hours worked per week for all full time, part time and casual employees employed directly by McDonald's working in restaurants for the period 4 May 2015 to 31 May 2015 inclusive. This information was retrieved from the centralised payroll system used by all McDonald's operated restaurants. The reports from the payroll system show the hours worked by each of the employees employed at McDonald's operated restaurants in any given week. A true copy of the report is annexed and marked "KTL-6". Based on the report, the working hours were as follows:

| 4-10 May 2015 | Casual <br> Employees | Part time <br> employees | Full time <br> employees | Total for all <br> employees |
| :--- | :--- | :--- | :--- | :--- |
| $<10$ per week | $56.83 \%$ | $10.78 \%$ | $1.85 \%$ | $46.00 \%$ |
| Between 10-20 hours per week | $30.66 \%$ | $40.23 \%$ | $3.69 \%$ | $31.94 \%$ |
| 20 or more hours per week | $12.51 \%$ | $48.99 \%$ | $94.46 \%$ | $22.06 \%$ |
| 11-17 May 2015 | Casual |  |  |  |
| Employees | Part time <br> employees | Full time <br> employees | Total for all <br> employees |  |
| $<10$ per week | $57.10 \%$ | $10.40 \%$ | $1.81 \%$ | $46.30 \%$ |
| Between 10-20 hours per week | $31.06 \%$ | $39.80 \%$ | $3.61 \%$ | $32.15 \%$ |
| 20 or more hours per week | $11.85 \%$ | $49.80 \%$ | $94.58 \%$ | $21.55 \%$ |
| $\mathbf{1 8 - 2 4}$ May 2015 | Casual | Part time |  |  |
| employees | Full time <br> employees | Total for all <br> employees |  |  |
| $<10$ per week | $56.59 \%$ | $11.24 \%$ | $1.45 \%$ | $45.99 \%$ |
| Between 10-20 hours per week | $31.00 \%$ | $38.26 \%$ | $4.05 \%$ | $31.78 \%$ |
| 20 or more hours per week | $12.41 \%$ | $50.49 \%$ | $94.51 \%$ | $22.23 \%$ |


| 25 - 31 May 2015 | Casual <br> Employees | Part time <br> employees | Full time <br> employees | Total for all <br> employees |
| :--- | :--- | :--- | :--- | :--- |
| $<10$ per week | $54.86 \%$ | $11.02 \%$ | $1.42 \%$ | $44.51 \%$ |
| Between 10-20 hours per week | $31.68 \%$ | $38.62 \%$ | $4.27 \%$ | $32.40 \%$ |
| 20 or more hours per week | $13.47 \%$ | $50.36 \%$ | $94.40 \%$ | $23.09 \%$ |
| $\mathbf{4 - 3 1}$ May 2015 | Casual |  |  |  |
| Employees | Part time <br> employees | Full time <br> employees | Total for all <br> employees |  |
| $<\mathbf{1 0 ~ p e r ~ w e e k ~}$ | $56.33 \%$ | $10.86 \%$ | $1.62 \%$ | $45.69 \%$ |
| Between 10 - 20 hours per week | $31.11 \%$ | $39.21 \%$ | $3.91 \%$ | $32.07 \%$ |
| 20 or more hours per week | $12.56 \%$ | $49.92 \%$ | $94.46 \%$ | $22.24 \%$ |

## Employee Numbers of McDonald's and its franchisees over time

44. In 1971, McDonald's opened its first restaurant in Australia.
45. Since that time, McDonald's has increased its number of restaurants to 943 restaurants (as at 19 May 2015).
46. Since that time, employee numbers, both directly and indirectly, have increased progressively.
47. Since that time, the average number of employees per restaurant has also increased due to restaurant trading hours extending and additional platforms or areas of the business being introduced, for example adding the breakfast menu or introducing McCafé.
48. By way of example:
(a) In December 2009, approximately 320 Australian McDonald's restaurants traded 24 hours of the day for 7 days of the week (24/7). As at 19 May 2015, approximately 601 Australian McDonald's restaurants traded 24/7.
(b) In 2005, the first McCafé opened in an Australian McDonald's restaurant. In December 2009, there were 585 Australian McDonald's restaurants operating a McCafé. In July 2015, there were 776 Australian McDonald's restaurants that operated a McCafé.
49. In December 2009, McDonald's had approximately 80,000 employees, both directly and indirectly, in 808 restaurants at an average of 99 employees per restaurant. As at 19 May 2015 _ McDonald's had 98,911 employees across 943 restaurants, at an average of 105 employees per restaurant.

## Working Preferences of Employees

50. McDonald's currently operates a computer system known as "myRestaurant" that it uses in its company-owned restaurants and that it licences to most of its franchisees (the "myRestaurant System").
51. One aspect of the myRestaurant System is a computer portal that allows employees working at company-owned stores and employees of franchisees to record their hours of availability and preference to work. The employees may indicate their hours of availability in two ways.
52. The first way is part of the application for employment process with McDonald's. The second way is by following a process (outlined in paragraphs 64, 65 and 66 below) after employment has commenced.
53. All of the availabilities information (set out at paragraphs 54 to 158 below) applies to Level 2 employees only. Level 3 and 4 employees are engaged in supervisory or managerial positions so availability preferences and scheduling are managed in a different way.

## First Way

54. McDonald's and most of its franchisees follow a practice for recruiting employees.
55. One part of the practice is an on-line application by the employee. A second part of the practice is an interview. A third part of the practice is a record check.
56. As part of the on-line application process, an applicant enters on a McDonald's webpage their hours of availability to work for each day of the week (if they were to be employed) and their preferred hours of work each day of the week (if they were to be employed). These hours of availability and preference are recorded in answers to standard questions.
57. The standard questions have changed over time. However, the current standard questions are annexed and marked KTL-7.
58. One aspect of the standard questions is for the applicant to specify the number of shifts that they are available each week day period. A second aspect of the standard questions is for the applicant to specify the number of shifts that they are available for each weekend.
59. If an applicant is successful in being employed by a McDonald's restaurant, the answers to the standard questions are used by McDonalds and its franchisees to schedule employees to work (at least at the start of employment).
60. For applicants who become full-time or part-time employees, the hours of availability and preference remain as contained in the answers to the standard questions until a request is made by the employee to a manager to change the hours or the employee and the manager agree to a change in the hours.
61. For applicants who become a casual employee, the hours of availability and preference may be changed by the employee at any time.
62. In my experience, managers of stores roster full-time and part-time employees to work in accordance with hours of availability and preference as recorded in the answers to the standard questions.
63. In May 2015, the majority (852 of 943) of restaurants were using the myRestaurant System to generate employee schedules.

## Second Way

64. After an applicant has become an employee, the hours of availability and preference to work may be changed on an ongoing basis or on a temporary basis. Different practices are followed depending upon whether the employee is a casual employee (on the one hand) or a full-time or part-time employee (on the other hand).
65. A casual employee may change his or her availability by following the process set by the restaurant. The process set by each restaurant may be slightly different but all involve an employee being able to record their change in availability which is communicated to the management of the restaurant. The process that the restaurant sets up to do this may be via email or to be recorded in a specific book in the restaurant. In my experience, if the casual employee contacts their manager, the manager will modify the availability of the employee in the myRestaurant System.
66. A full-time or part-time employee may change his or her availability on an ongoing basis by contacting their manager or on a temporary basis by following the process set by the restaurant. The process set by each restaurant may be slightly different but all involve an employee being able to record their change in availability which is communicated to the management of the restaurant. The process that the restaurant sets up to do this may be via email or to be recorded in a specific book in the restaurant. In my experience, if the full-time or part-time employee contacts their manager, the manager will modify the availability of the employee in the myRestaurant System.

## Reports from MyRestaurant System

67. Another aspect of the myRestaurant System is the ability of McDonald's to interrogate the data recorded in the myRestaurant System to produce reports. One report that can be produced relates to employee preferences (or availabilities).
68. On 1 May 2015, I interrogated the data in the system to produce a report on the preferences of employees (the "Preferences Report"). Annexed and marked "KTL-8" is a true copy of the Preferences Report.
69. In my experience, managers of restaurants (operated directly and by franchisees) maintain accurate availabilities information in the myRestaurant System. Managers are required to keep the availabilities information accurate as the myRestaurant rostering system uses availabilities to create rosters. It is standard practice of managers to enter any changes to permanent or temporary availabilities in to the myRestaurant system prior to creating the weekly employee roster. This practice is also taught in the training conducted by McDonald's for managers responsible for scheduling.
70. The Preferences Report relates to 73,443 of employees at 852 restaurants.
71. The Preferences Report shows the nominated standard availabilities of employees by each hour of each day of the week.
72. This Preferences Report breaks employees down by age, for each year from 14 years of age to 20 years of age, and then groups employees who are 21 years of age and over together. The Preferences Report then further breaks employees down by their employment status casual, part-time and full-time.

## Work preferences of 14 year old employees

73. As at May 2015, the Preferences Report shows the following preferences to work by casual employees aged 14 years (being 949 employees) :

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 \mathrm{am}-6 \mathrm{am}$ | $1 \%$ | $7 \%$ |
| $6 \mathrm{am}-7 \mathrm{am}$ | $1 \%$ | $21 \%$ |
| $7 \mathrm{am}-8 \mathrm{am}$ | $1 \%$ | $38 \%$ |
| $8 \mathrm{am}-9 \mathrm{am}$ | $1 \%$ | $53 \%$ |
| $9 \mathrm{am}-10 \mathrm{am}$ | $1 \%$ | $63 \%$ |
| $10 \mathrm{am}-11 \mathrm{am}$ | $1 \%$ | $68 \%$ |
| $11 \mathrm{am}-12 \mathrm{pm}$ | $1 \%$ | $70 \%$ |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | $1 \%$ | $72 \%$ |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | $1 \%$ | $73 \%$ |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | $1 \%$ | $74 \%$ |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | $3 \%$ | $74 \%$ |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | $50 \%$ | $75 \%$ |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | $72 \%$ | $73 \%$ |
| $6 \mathrm{pm}-7 \mathrm{pm}$ | $74 \%$ | $69 \%$ |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | $72 \%$ | $67 \%$ |
| $8 \mathrm{pm}-9 \mathrm{pm}$ | $61 \%$ | $58 \%$ |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | $37 \%$ | $40 \%$ |
| $10 \mathrm{pm}-11 \mathrm{pm}$ | $16 \%$ | $21 \%$ |
|  |  | 7 |

74. The "Weekday Availabilities" data in the second column of the above table has been calculated as follows:
(a) For each hour of the day 5 am to 11 pm inclusive, adding together the percentage of 14 year old casual employees who were available for that hour on each of the days Monday to Friday (inclusive). The percentage is the proportion of employees of that age and status who have indicated that they are available to work during that time. This availability is taken from their standard availabilities that are entered in to the myRestaurant System. For example, as noted at paragraph 73 above, as at May 2015 there were 949 employees aged 14 who were casual employees and the number of those who indicated they were available during the hours of 7 am and 8 am on Monday was 10 , which equated to a percentage of 1.05 per cent (that is, 10 divided by 949). The percentage was then obtained in the same manner for Tuesday, Wednesday, Thursday and Friday. The percentages for that hour for each weekday were then added together.
(b) Dividing the result for each hour by five, to achieve an average percentage.
(c) The average percentage has then been rounded to the nearest whole number.
75. The "Weekend Availabilities" data in the third column of the above table has been calculated as follows:
(a) For each hour of the day 5 am to 11 pm inclusive, adding together the percentage of 14 year old casual employees who were available for that hour on Saturday and Sunday. The percentage is the proportion of employees of that age and status who have indicated that they are available to work during that time. This availability is taken from their standard availabilities that are entered in to the myRestaurant System. For example, as noted at paragraph 73 above, as at May 2015 there were 949 employees aged 14 who were casual employees and the number of those who indicated they were available during the hours of 7 am and 8 am on Saturday was 344 , which equated to a percentage of 36.25 per cent (that is, 344 divided by 949). The percentage was then obtained in the same manner for Sunday. The percentages for that hour for each weekend day were then added together.
(b) Dividing the result for each hour, by two, to achieve an average percentage.
(c) The average percentage has then been rounded to the nearest whole number.
76. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 14 years during a weekday is 5.17 hours (see page Average Available Hours by Day of the Preferences Report).
77. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 14 years during a weekend is 11.50 hours (see page Average Available Hours by Day of the Preferences Report).
78. As at May 2015, the Preferences Report shows the following preferences to work by part time employees aged 14 years (being two employees):

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 \mathrm{am}-6 \mathrm{am}$ | $0 \%$ | $0 \%$ |
| $6 \mathrm{am}-7 \mathrm{am}$ | $0 \%$ | $0 \%$ |
| $7 \mathrm{am}-8 \mathrm{am}$ | $0 \%$ | $0 \%$ |
| $8 \mathrm{am}-9 \mathrm{am}$ | $0 \%$ | $0 \%$ |
| $9 \mathrm{am}-10 \mathrm{am}$ | $0 \%$ | $50 \%$ |
| $10 \mathrm{am}-11 \mathrm{am}$ | $0 \%$ | $50 \%$ |
| $11 \mathrm{am}-12 \mathrm{pm}$ | $0 \%$ | $50 \%$ |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | $0 \%$ | $50 \%$ |


| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | $0 \%$ | $50 \%$ |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | $0 \%$ | $50 \%$ |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | $0 \%$ | $75 \%$ |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | $20 \%$ | $75 \%$ |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | $60 \%$ | $75 \%$ |
| $6 \mathrm{pm}-7 \mathrm{pm}$ | $60 \%$ | $75 \%$ |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | $60 \%$ | $75 \%$ |
| $8 \mathrm{pm}-9 \mathrm{pm}$ | $60 \%$ | $75 \%$ |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | $30 \%$ | $75 \%$ |
| $10 \mathrm{pm}-11 \mathrm{pm}$ | $10 \%$ | $0 \%$ |

79. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for part time employees aged 14 years old.
80. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 14 years during a weekday is 4.00 hours (see page Average Available Hours by Day of the Preferences Report).
81. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 14 years during a weekend is 11.50 hours (see page Average Available Hours by Day of the Preferences Report).
82. As at May 2015, the Preferences Report did not cover any full time 14 year old employees.

## Work preferences of 15 year old employees

83. As at May 2015, the Preferences Report shows the following preferences to work by casual employees aged 15 years (being 9,277 employees) :

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 \mathrm{am}-6 \mathrm{am}$ | $1 \%$ | $6 \%$ |
| $6 \mathrm{am}-7 \mathrm{am}$ | $1 \%$ | $21 \%$ |
| $7 \mathrm{am}-8 \mathrm{am}$ | $1 \%$ | $40 \%$ |
| $8 \mathrm{am}-9 \mathrm{am}$ | $1 \%$ | $54 \%$ |


| Hour of Work | Weekday Availabilities | Weekend Availabilities |
| :---: | :---: | :---: |
| 9am-10am | 1\% | 64\% |
| 10am-11am | 1\% | 69\% |
| 11am-12pm | 1\% | 72\% |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | 1\% | 74\% |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | 1\% | 74\% |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | 2\% | 75\% |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | 4\% | 76\% |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | 48\% | 75\% |
| 5pm-6pm | 72\% | 74\% |
| $6 p m-7 p m$ | 74\% | 71\% |
| 7pm - 8pm | 71\% | 68\% |
| 8pm-9pm | 62\% | 60\% |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | 40\% | 43\% |
| 10pm-11pm | 17\% | 22\% |

84. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for casual employees aged 15 years old.
85. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 15 years during a weekday is 5.35 hours (see page Average Available Hours by Day of the Preferences Report).
86. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 15 years during a weekend is 11.86 hours (see page Average Available Hours by Day of the Preferences Report).
87. As at May 2015, the Preferences Report shows the following preferences to work by part time employees aged 15 years (being 154 employees):

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 a m-6 a m$ | $2 \%$ | $5 \%$ |


88. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for part time employees aged 15 years old.
89. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 15 years during a weekday is 5.96 hours (see page Average Available Hours by Day of the Preferences Report).
90. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 15 years during a weekend is 12.56 hours (see page Average Available Hours by Day of the Preferences Report).
91. As at May 2015, the Preferences Report did not cover any full time 15 year old employees.

## Work preferences of 16 year old employees

92. As at May 2015, the Preferences Report shows the following preferences to work by casual employees aged 16 years (being 14,148 employees) :

| Hour of Work | Weekday Availabilities | Weekend Availabilities |
| :---: | :---: | :---: |
| $5 a m-6 a m$ | 1\% | 7\% |
| $6 \mathrm{am}-7 \mathrm{am}$ | 1\% | 21\% |
| 7am-8am | 2\% | 37\% |
| 8am-9am | 2\% | 51\% |
| $9 a m-10 a m$ | 2\% | 61\% |
| 10am-11am | 3\% | 66\% |
| 11am-12pm | 3\% | 70\% |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | 3\% | 72\% |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | 3\% | 73\% |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | 3\% | 73\% |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | 5\% | 73\% |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | 45\% | 73\% |
| $5 p m-6 p m$ | 70\% | 72\% |
| $6 \mathrm{pm}-7 \mathrm{pm}$ | 72\% | 69\% |
| 7pm-8pm | 70\% | 67\% |
| 8pm-9pm | 64\% | 60\% |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | 46\% | 47\% |
| 10pm-11pm | 22\% | 26\% |

93. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for casual employees aged 16 years old.
94. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 16 years during a weekday is 5.70 hours (see page Average Available Hours by Day of the Preferences Report).
95. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 16 years during a weekend is 12.23 hours (see page Average Available Hours by Day of the Preferences Report).
96. As at May 2015, the Preferences Report shows the following preferences to work by part time employees aged 16 years (being 697 employees):

| Hour of Work | Weekday Availabilities | Weekend Availabilities |
| :---: | :---: | :---: |
| 5am-6am | 2\% | 8\% |
| $6 \mathrm{am}-7 \mathrm{am}$ | 3\% | 23\% |
| 7am-8am | 4\% | 43\% |
| $8 \mathrm{am}-9 \mathrm{am}$ | 5\% | 58\% |
| 9am-10am | 5\% | 68\% |
| 10am-11am | 6\% | 72\% |
| 11am-12pm | 6\% | 74\% |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | 6\% | 76\% |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | 6\% | 77\% |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | 6\% | 78\% |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | 7\% | 77\% |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | 49\% | 78\% |
| 5pm-6pm | 75\% | 77\% |
| 6pm-7pm | 77\% | 76\% |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | 76\% | 74\% |
| 8pm-9pm | 72\% | 69\% |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | 54\% | 54\% |
| 10pm-11pm | 25\% | 32\% |

97. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for part time employees aged 16 years old.
98. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 16 years during a weekday is 6.16 hours (see page Average Available Hours by Day of the Preferences Report).
99. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 16 years during a weekend is 12.82 hours (see page Average Available Hours by Day of the Preferences Report).
100. As at May 2015, the Preferences Report shows the following preferences to work by full time employees aged 16 years (being twelve employees):


101. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for full time employees aged 16 years old.
102. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 16 years during a weekday is 15.83 hours (see page Average Available Hours by Day of the Preferences Report).
103. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 16 years during a weekend is 16.75 hours (see page Average Available Hours by Day of the Preferences Report).

## Work preferences of 17 year old employees

104. As at May 2015, the Preferences Report shows the following preferences to work by casual employees aged 17 years (being 11,329 employees):

| Hour of Work | Weekday Availabilities | Weekend Availabilities |
| :---: | :---: | :---: |
| $5 a m-6 a m$ | 2\% | 10\% |
| $6 \mathrm{am}-7 \mathrm{am}$ | 4\% | 24\% |
| 7am-8am | 4\% | 37\% |
| 8am-9am | 5\% | 50\% |
| $9 a m-10 a m$ | 6\% | 58\% |
| 10am-11am | 6\% | 63\% |
| 11am-12pm | 6\% | 67\% |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | 6\% | 69\% |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | 6\% | 70\% |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | 7\% | 70\% |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | 9\% | 70\% |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | 43\% | 69\% |
| 5pm-6pm | 66\% | 67\% |
| 6pm-7pm | 68\% | 65\% |
| 7pm-8pm | 66\% | 63\% |
| 8pm-9pm | 61\% | 58\% |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | 47\% | 47\% |


| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $10 \mathrm{pm}-11 \mathrm{pm}$ | $24 \%$ | $28 \%$ |

105. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for casual employees aged 17 years old.
106. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 17 years during a weekday is 6.41 hours (see page Average Available Hours by Day of the Preferences Report).
107. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 17 years during a weekend is 12.57 hours (see page Average Available Hours by Day of the Preferences Report).
108. As at May 2015, the Preferences Report shows the following preferences to work by part time employees aged 17 years (being 1,049 employees):

| Hour of Work | Weekday Availabilities | Weekend Availabilities |
| :---: | :---: | :---: |
| $5 a m-6 a m$ | 5\% | 14\% |
| $6 \mathrm{am}-7 \mathrm{am}$ | 8\% | 30\% |
| 7am-8am | 10\% | 45\% |
| 8am-9am | 13\% | 58\% |
| 9am-10am | 13\% | 65\% |
| 10am-11am | 14\% | 68\% |
| 11am-12pm | 14\% | 72\% |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | 14\% | 74\% |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | 15\% | 75\% |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | 16\% | 75\% |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | 18\% | 74\% |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | 50\% | 74\% |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | 70\% | 72\% |
| $6 \mathrm{pm}-7 \mathrm{pm}$ | 71\% | 70\% |


| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | $70 \%$ | $68 \%$ |
| $8 \mathrm{pm}-9 \mathrm{pm}$ | $66 \%$ | $64 \%$ |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | $56 \%$ | $55 \%$ |
| $10 \mathrm{pm}-11 \mathrm{pm}$ | $29 \%$ | $34 \%$ |

109. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for part time employees aged 17 years old.
110. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 17 years during a weekday is 7.69 hours (see page Average Available Hours by Day of the Preferences Report).
111. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 17 years during a weekend is 13.56 hours (see page Average Available Hours by Day of the Preferences Report).
112. As at May 2015, the Preferences Report shows the following preferences to work by full time employees aged 17 years (being fifty employees):

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 \mathrm{am}-6 \mathrm{am}$ | $40 \%$ | $38 \%$ |
| $6 \mathrm{am}-7 \mathrm{am}$ | $63 \%$ | $58 \%$ |
| $7 \mathrm{am}-8 \mathrm{am}$ | $72 \%$ | $59 \%$ |
| $8 \mathrm{am}-9 \mathrm{am}$ | $82 \%$ | $66 \%$ |
| $9 \mathrm{am}-10 \mathrm{am}$ | $84 \%$ | $68 \%$ |
| $10 \mathrm{am}-11 \mathrm{am}$ | $91 \%$ | $70 \%$ |
| $11 \mathrm{am}-12 \mathrm{pm}$ | $93 \%$ | $72 \%$ |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | $93 \%$ | $77 \%$ |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | $92 \%$ | $77 \%$ |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | $92 \%$ | $77 \%$ |
| $3 \mathrm{pm}-4 \mathrm{pm}$ |  | $77 \%$ |


| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | $88 \%$ | $74 \%$ |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | $81 \%$ | $73 \%$ |
| $6 \mathrm{pm}-7 \mathrm{pm}$ | $75 \%$ | $72 \%$ |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | $73 \%$ | $69 \%$ |
| $8 \mathrm{pm}-9 \mathrm{pm}$ | $67 \%$ | $64 \%$ |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | $64 \%$ | $63 \%$ |
| $10 \mathrm{pm}-11 \mathrm{pm}$ | $52 \%$ | $53 \%$ |

113. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for full time employees aged 17 years old.
114. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 17 years during a weekday is 16.03 hours (see page Average Available Hours by Day of the Preferences Report).
115. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 17 years during a weekend is 17.13 hours (see page Average Available Hours by Day of the Preferences Report).

## Work preferences of 18 year old employees

116. As at May 2015, the Preferences Report shows the following preferences to work by casual employees aged 18 years (being 8,613 employees):

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 \mathrm{am}-6 \mathrm{am}$ | $12 \%$ | $18 \%$ |
| $6 \mathrm{am}-7 \mathrm{am}$ | $17 \%$ | $32 \%$ |
| $7 \mathrm{am}-8 \mathrm{am}$ | $21 \%$ | $42 \%$ |
| $8 \mathrm{am}-9 \mathrm{am}$ | $25 \%$ | $53 \%$ |
| $9 \mathrm{am}-10 \mathrm{am}$ | $27 \%$ | $60 \%$ |
| $10 \mathrm{am}-11 \mathrm{am}$ | $28 \%$ | $64 \%$ |
| $11 \mathrm{am}-12 \mathrm{pm}$ | $29 \%$ | $68 \%$ |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | $29 \%$ | $69 \%$ |


| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | $29 \%$ | $70 \%$ |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | $30 \%$ | $70 \%$ |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | $31 \%$ | $69 \%$ |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | $49 \%$ | $67 \%$ |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | $61 \%$ | $65 \%$ |
| $6 \mathrm{pm}-7 \mathrm{pm}$ | $62 \%$ | $63 \%$ |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | $62 \%$ | $61 \%$ |
| $8 \mathrm{pm}-9 \mathrm{pm}$ | $58 \%$ | $57 \%$ |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | $50 \%$ | $50 \%$ |
| $10 \mathrm{pm}-11 \mathrm{pm}$ | $33 \%$ | $36 \%$ |

117. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for casual employees aged 18 years old.
118. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 18 years during a weekday is 9.82 hours (see page Average Available Hours by Day of the Preferences Report).
119. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 18 years during a weekend is 13.74 hours (see page Average Available Hours by Day of the Preferences Report).
120. As at May 2015, the Preferences Report shows the following preferences to work by part time employees aged 18 years (being 1,468 employees):

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 \mathrm{am}-6 \mathrm{am}$ | $19 \%$ | $26 \%$ |
| $6 \mathrm{am}-7 \mathrm{am}$ | $28 \%$ | $39 \%$ |
| $7 \mathrm{am}-8 \mathrm{am}$ | $35 \%$ | $50 \%$ |
| $8 \mathrm{am}-9 \mathrm{am}$ | $40 \%$ | $60 \%$ |
| $9 \mathrm{am}-10 \mathrm{am}$ | $42 \%$ | $65 \%$ |


121. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for part time employees aged 18 years old.
122. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 18 years during a weekday is 11.53 hours (see page Average Available Hours by Day of the Preferences Report).
123. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 18 years during a weekend is 15.01 hours (see page Average Available Hours by Day of the Preferences Report).
124. As at May 2015, the Preferences Report shows the following preferences to work by full time employees aged 18 years (being 89 employees):

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 a \mathrm{~m}-6 \mathrm{am}$ | $56 \%$ | $48 \%$ |
| $6 \mathrm{am}-7 \mathrm{am}$ | $71 \%$ | $60 \%$ |


| Hour of Work | Weekday Availabilities | Weekend Availabilities |
| :---: | :---: | :---: |
| 7am-8am | 84\% | 72\% |
| 8am-9am | 90\% | 78\% |
| 9am-10am | 91\% | 78\% |
| 10am-11am | 91\% | 79\% |
| 11am-12pm | 93\% | 81\% |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | 94\% | 84\% |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | 93\% | 83\% |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | 92\% | 81\% |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | 91\% | 81\% |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | 89\% | 77\% |
| $5 p m-6 p m$ | 86\% | 74\% |
| $6 p m-7 p m$ | 83\% | 73\% |
| 7pm - 8pm | 82\% | 72\% |
| 8pm-9pm | 77\% | 68\% |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | 72\% | 67\% |
| 10pm - 11pm | 60\% | 54\% |

125. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for full time employees aged 18 years old.
126. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 18 years during a weekday is 17.74 hours (see page Average Available Hours by Day of the Preferences Report).
127. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 18 years during a weekend is 18.19 hours (see page Average Available Hours by Day of the Preferences Report).

## Work preferences of 19 year old employees

128. As at May 2015, the Preferences Report shows the following preferences to work by casual employees aged 19 years (being 5,823 employees):

| Hour of Work | Weekday Availabilities | Weekend Availabilities |
| :---: | :---: | :---: |
| 5am-6am | 24\% | 29\% |
| $6 \mathrm{am}-7 \mathrm{am}$ | 35\% | 42\% |
| 7am-8am | 42\% | 51\% |
| 8am-9am | 47\% | 58\% |
| $9 \mathrm{am}-10 \mathrm{am}$ | 50\% | 64\% |
| 10am-11am | 51\% | 67\% |
| 11am-12pm | 53\% | 69\% |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | 53\% | 71\% |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | 53\% | 71\% |
| $2 p m-3 p m$ | 53\% | 70\% |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | 54\% | 70\% |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | 56\% | 68\% |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | 58\% | 65\% |
| 6pm-7pm | 59\% | 63\% |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | 59\% | 62\% |
| 8pm-9pm | 57\% | 59\% |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | 54\% | 56\% |
| 10pm-11pm | 44\% | 47\% |

129. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for casual employees aged 19 years old.
130. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 19 years during a weekday is 13.20 hours (see page Average Available Hours by Day of the Preferences Report).
131. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 19 years during a weekend is 15.40 hours (see page Average Available Hours by Day of the Preferences Report).
132. As at May 2015, the Preferences Report shows the following preferences to work by part time employees aged 19 years (being 1,683 employees):

| Hour of Work | Weekday Availabilities | Weekend Availabilities |
| :---: | :---: | :---: |
| $5 a m-6 a m$ | 32\% | 35\% |
| $6 \mathrm{am}-7 \mathrm{am}$ | 46\% | 48\% |
| 7am-8am | 54\% | 56\% |
| $8 \mathrm{am}-9 \mathrm{am}$ | 61\% | 65\% |
| $9 \mathrm{am}-10 \mathrm{am}$ | 64\% | 69\% |
| 10am-11am | 65\% | 71\% |
| 11am-12pm | 65\% | 72\% |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | 65\% | 74\% |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | 66\% | 73\% |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | 66\% | 73\% |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | 66\% | 72\% |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | 65\% | 70\% |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | 65\% | 67\% |
| $6 \mathrm{pm}-7 \mathrm{pm}$ | 65\% | 65\% |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | 64\% | 63\% |
| 8pm-9pm | 62\% | 60\% |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | 58\% | 57\% |
| 10pm-11pm | 48\% | 48\% |

133. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for part time employees aged 19 years old.
134. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 19 years during a weekday is 14.38 hours (see page Average Available Hours by Day of the Preferences Report).
135. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 19 years during a weekend is 16.03 hours (see page Average Available Hours by Day of the Preferences Report).
136. As at May 2015, the Preferences Report shows the following preferences to work by full time employees aged 19 years (being 89 employees):

137. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for full time employees aged 19 years old.
138. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 19 years during a weekday is 18.06 hours (see page Average Available Hours by Day of the Preferences Report).
139. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 19 years during a weekend is 19.01 hours (see page Average Available Hours by Day of the Preferences Report).

## Work preferences of 20 year old employees

140. As at May 2015, the Preferences Report shows the following preferences to work by casual employees aged 20 years (being 3,483 employees) :

| Hour of Work | Weekday Availabilities | Weekend Availabilities |
| :---: | :---: | :---: |
| 5am-6am | 28\% | 34\% |
| $6 a m-7 a m$ | 40\% | 47\% |
| 7am-8am | 46\% | 54\% |
| 8am-9am | 51\% | 61\% |
| 9am-10am | 53\% | 65\% |
| 10am-11am | 55\% | 67\% |
| 11am-12pm | 55\% | 69\% |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | 55\% | 70\% |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | 56\% | 70\% |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | 56\% | 69\% |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | 56\% | 69\% |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | 55\% | 66\% |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | 55\% | 64\% |
| $6 p m-7 p m$ | 56\% | 62\% |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | 56\% | 61\% |
| 8pm-9pm | 55\% | 59\% |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | 53\% | 57\% |
| 10pm-11pm | 46\% | 50\% |

141. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for casual employees aged 20 years old.
142. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 20 years during a weekday is 13.83 hours (see page Average Available Hours by Day of the Preferences Report).
143. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 20 years during a weekend is 15.93 hours (see page Average Available Hours by Day of the Preferences Report).
144. As at May 2015, the Preferences Report shows the following preferences to work by part time employees aged 20 years (being 1,387 employees):


| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $10 \mathrm{pm}-11 \mathrm{pm}$ | $51 \%$ | $52 \%$ |

145. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for part time employees aged 20 years old.
146. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 20 years during a weekday is 14.85 hours (see page Average Available Hours by Day of the Preferences Report).
147. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 20 years during a weekend is 16.58 hours (see page Average Available Hours by Day of the Preferences Report).
148. As at May 2015, the Preferences Report shows the following preferences to work by full time employees aged 20 years (being 95 employees):

| Hour of Work | Weekday Availabilities | Weekend Availabilities |
| :---: | :---: | :---: |
| 5am-6am | 51\% | 47\% |
| $6 \mathrm{am}-7 \mathrm{am}$ | 81\% | 63\% |
| 7am-8am | 84\% | 64\% |
| 8am-9am | 92\% | 67\% |
| 9am-10am | 92\% | 67\% |
| 10am-11am | 93\% | 68\% |
| 11am-12pm | 93\% | 68\% |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | 93\% | 68\% |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | 93\% | 68\% |
| 2pm-3pm | 92\% | 68\% |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | 92\% | 66\% |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | 82\% | 65\% |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | 78\% | 62\% |
| $6 p m-7 p m$ | 74\% | 61\% |


| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | $72 \%$ | $60 \%$ |
| $8 \mathrm{pm}-9 \mathrm{pm}$ | $69 \%$ | $58 \%$ |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | $68 \%$ | $57 \%$ |
| $10 \mathrm{pm}-11 \mathrm{pm}$ | $63 \%$ | $54 \%$ |

149. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for full time employees aged 20 years old.
150. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 20 years during a weekday is 17.92 hours (see page Average Available Hours by Day of the Preferences Report).
151. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 20 years during a weekend is 19.74 hours (see page Average Available Hours by Day of the Preferences Report).

## Work preferences of employees who are 21 years old or more

152. As at May 2015, the Preferences Report shows the following preferences to work by casual employees aged 21 years or more (being 7,618 employees):

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 \mathrm{am}-6 \mathrm{am}$ | $33 \%$ | $37 \%$ |
| $6 \mathrm{~mm}-7 \mathrm{am}$ | $44 \%$ | $47 \%$ |
| $7 \mathrm{am}-8 \mathrm{am}$ | $48 \%$ | $51 \%$ |
| $8 \mathrm{am}-9 \mathrm{am}$ | $53 \%$ | $54 \%$ |
| $9 \mathrm{am}-10 \mathrm{am}$ | $56 \%$ | $57 \%$ |
| $10 \mathrm{am}-11 \mathrm{am}$ | $57 \%$ | $59 \%$ |
| $11 \mathrm{am}-12 \mathrm{pm}$ | $58 \%$ | $59 \%$ |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | $57 \%$ | $59 \%$ |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | $56 \%$ | $58 \%$ |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | $54 \%$ | $57 \%$ |
| $3 \mathrm{pm}-4 \mathrm{pm}$ |  |  |


| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | $52 \%$ | $55 \%$ |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | $51 \%$ | $54 \%$ |
| $6 \mathrm{pm}-7 \mathrm{pm}$ | $52 \%$ | $54 \%$ |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | $52 \%$ | $54 \%$ |
| $8 \mathrm{pm}-9 \mathrm{pm}$ | $52 \%$ | $53 \%$ |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | $51 \%$ | $52 \%$ |
| $10 \mathrm{pm}-11 \mathrm{pm}$ | $47 \%$ | $48 \%$ |

153. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for casual employees aged 21 years old or more.
154. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 21 years or more during a weekday is 13.85 hours (see page Average Available Hours by Day of the Preferences Report).
155. As at May 2015, the Preferences Report shows that the average availability of a casual employee aged 21 years or more during a weekend is 15.78 hours (see page Average Available Hours by Day of the Preferences Report).
156. As at May 2015, the Preferences Report shows the following preferences to work by part time employees aged 21 years or more (being 4,407 employees):

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 \mathrm{am}-6 \mathrm{am}$ | $40 \%$ | $36 \%$ |
| $6 \mathrm{am}-7 \mathrm{am}$ | $54 \%$ | $48 \%$ |
| $7 \mathrm{am}-8 \mathrm{am}$ | $59 \%$ | $52 \%$ |
| $8 \mathrm{am}-9 \mathrm{am}$ | $64 \%$ | $54 \%$ |
| $9 \mathrm{am}-10 \mathrm{am}$ | $67 \%$ | $56 \%$ |
| $10 \mathrm{am}-11 \mathrm{am}$ | $69 \%$ | $57 \%$ |
| $11 \mathrm{am}-12 \mathrm{pm}$ | $69 \%$ | $58 \%$ |
| $12 \mathrm{pm}-1 \mathrm{pm}$ | $68 \%$ | $58 \%$ |


| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $1 \mathrm{pm}-2 \mathrm{pm}$ | $68 \%$ | $57 \%$ |
| $2 \mathrm{pm}-3 \mathrm{pm}$ | $65 \%$ | $56 \%$ |
| $3 \mathrm{pm}-4 \mathrm{pm}$ | $62 \%$ | $55 \%$ |
| $4 \mathrm{pm}-5 \mathrm{pm}$ | $57 \%$ | $54 \%$ |
| $5 \mathrm{pm}-6 \mathrm{pm}$ | $54 \%$ | $53 \%$ |
| $6 \mathrm{pm}-7 \mathrm{pm}$ | $53 \%$ | $52 \%$ |
| $7 \mathrm{pm}-8 \mathrm{pm}$ | $53 \%$ | $51 \%$ |
| $8 \mathrm{pm}-9 \mathrm{pm}$ | $52 \%$ | $50 \%$ |
| $9 \mathrm{pm}-10 \mathrm{pm}$ | $51 \%$ | $49 \%$ |
| $10 \mathrm{pm}-11 \mathrm{pm}$ | $47 \%$ | $46 \%$ |

157. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for part time employees aged 21 years old or more.
158. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 21 years or more during a weekday is 14.29 hours (see page Average Available Hours by Day of the Preferences Report).
159. As at May 2015, the Preferences Report shows that the average availability of a part time employee aged 21 years or more during a weekend is 16.26 hours (see page Average Available Hours by Day of the Preferences Report).
160. As at May 2015, the Preferences Report shows the following preferences to work by full time employees aged 21 years or more (being 1,021 employees):

| Hour of Work | Weekday <br> Availabilities | Weekend <br> Availabilities |
| :---: | :---: | :---: |
| $5 a \mathrm{~m}-6 \mathrm{am}$ | $64 \%$ | $39 \%$ |
| $6 \mathrm{am}-7 \mathrm{am}$ | $81 \%$ | $46 \%$ |
| $7 \mathrm{am}-8 \mathrm{am}$ | $86 \%$ | $48 \%$ |
| $8 \mathrm{am}-9 \mathrm{am}$ | $89 \%$ | $48 \%$ |
| $9 \mathrm{am}-10 \mathrm{am}$ | $90 \%$ | $50 \%$ |


161. The Weekday Availabilities and Weekend Availabilities have been calculated in the same manner described at paragraphs 74 and 75 above, except that the percentages used are for full time employees aged 21 years old or more.
162. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 21 years or more during a weekday is 15.69 hours (see page Average Available Hours by Day of the Preferences Report).
163. As at May 2015, the Preferences Report shows that the average availability of a full time employee aged 21 years or more during a weekend is 18.18 hours (see page Average Available Hours by Day of the Preferences Report).
164. In summary, the information set out within paragraphs 76 to 163 regarding average hours of availability shows that the average availability by age and employment type (that is, full time, part time or casual) of employees engaged to work in McDonald's restaurants (based on those employees and restaurants included in the Preferences Report) is:

| Age | Casual Employees <br> Average Availability (in <br> hours) |  | Part Time Employees <br> Average Availability (in <br> hours) |  | Full Time Employees <br> Average Availability (in <br> hours)  <br>   <br> Weekday  Weekend |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Weekday | Weekend | Weekday | Weekend |  |  |  |
| $\mathbf{1 4}$ | 5.17 | 11.50 | 4.00 | 11.50 | - | - |
| $\mathbf{1 5}$ | 5.35 | 11.86 | 5.96 | 12.56 | - | - |
| $\mathbf{1 6}$ | 5.70 | 12.23 | 6.16 | 12.82 | 15.83 | 16.75 |
| $\mathbf{1 7}$ | 6.41 | 12.57 | 7.69 | 13.56 | 16.03 | 17.13 |
| $\mathbf{1 8}$ | 9.82 | 13.74 | 11.53 | 15.01 | 17.74 | 18.19 |
| $\mathbf{1 9}$ | 13.20 | 15.40 | 14.38 | 16.03 | 18.06 | 19.01 |
| $\mathbf{2 0}$ | 13.83 | 15.93 | 14.85 | 16.58 | 17.92 | 19.74 |
| 21 <br> years <br> or <br> more | 13.85 | 15.78 | 14.29 | 16.26 | 15.69 | 18.18 |

165. From the Preferences Report, the following observations can be made about employees (employed directly and indirectly), their age, their employment status and the times that they have indicated they are available to work:

## Weekdays before 4pm

(a) On weekdays before 4 pm , very few (around 1 to 2 percent) 14 and 15 year olds of any status are available to work.
(b) On weekdays before 4 pm , a slightly higher number (around 2 to 13 per cent) of 16 and 17 year old employees are available to work before 4 pm , although most of those employees are full-time or part-time employees.
(c) On weekdays before 4pm, a slightly higher number again (around 14 to 27 per cent) of part-time and casual 18 year old employees are available to work before 4 pm .
(d) On weekdays before 4 pm , a significant number (between 49 to 65 per cent) of parttime and casual 19, 20 and 21 year old employees are available to work before 4 pm .
(e) On weekdays before 4 pm , a large number (between 80 to 95 per cent) of full-time $18,19,20$ and 21 year old employees are available to work before 4 pm .

## Weekdays between 4pm and 8pm

(f) On weekdays between 4 pm and 8 pm , a very high proportion (between 60 per cent and 68 per cent) of 14 to 17 year olds (inclusive) of all statuses are available to work. In each age group, the proportion of part time employees available to work is slightly higher than the proportion of casual employees.
(g) On weekdays between 4 pm and 8 pm , for the ages 18,19 and 20 full time employees in each age bracket have the highest availability to work (between 76 per cent and

85 per cent), followed by part time employees (between 63 per cent to 66 per cent) and then casual employees (between 55 per cent to 58 per cent).
(h) On weekdays between 4 pm and 8 pm , between 51 per cent to 55 per cent of employees aged 21 years and over are available to work and this remains relatively consistent amongst different employment status.

## Weekdays after 8pm

(i) On weekdays after 8pm, across all ages and employment statuses the percentage of employees that have nominated that they are available to work slowly reduces for each later hour. This difference by hour is greatest for employees aged between 14 and 17 years old and is greatest for casual employees. The difference by hour reduces significantly for each age group 18 years and above and the difference for each hour is also lower for part-time and full-time employees than it is for casual employees.
(j) On weekdays after 8 pm , the availability of employees aged 14, 15, 16 and 17 years old ranges from 61 per cent to 71 per cent.
(k) On weekdays after 8 pm , the availability of part-time and full-time employees aged $14,15,16$ and 17 years is slightly higher than the availability of casual employees.
(I) On weekdays after 9 pm , the availability of employees aged 14, 15, 16 and 17 years decreases (to between 37 per cent to 56 per cent).
(m) On weekdays after 9 pm , the availability of part-time and full-time employees aged $14,15,16$ and 17 years is slightly higher than for casual employees in the same age bracket.
(n) On weekdays after 10pm, the availability of employees aged 14, 15, 16 and 17 years further decreases (to between 16 per cent to 29 per cent).
(o) On weekdays after 9 pm , the availability of part-time and full-time employees aged $14,15,16$ and 17 years is slightly higher than for casual employees in the same age bracket.
(p) On weekdays after 8 pm , the percentage of employees aged 18, 19 and 20 years old who are available ranges from 55 per cent to 80 per cent.
(q) On weekdays after 8 pm , the availability of part-time and full-time employees aged 18,19 and 20 years is higher than for casual employees in the same age bracket.
(r) On weekdays after 9 pm , the availability of employees aged 18,19 and 20 years drops slightly (to between 49 per cent to 77 per cent).
(s) On weekdays after 9 pm , the availability of part-time and full-time employees aged 18,19 and 20 years is higher than for casual employees in the same age bracket.
(t) On weekdays after 10 pm , the availability of employees aged 18, 19 and 20 years drops again (to between 32 per cent to 62 per cent).
(u) On weekdays after 10 pm , the availability of part-time and full-time employees aged 18,19 and 20 years is substantially higher than for casual employees in the same age bracket.
(v) On weekdays after 8 pm , the availability of employees aged 21 years old and over is relatively fixed across all hours and employment statuses with very little movement between hours and statuses.

## Weekends before 4pm

(w) On weekends before 4 pm across all ages and employment statuses there are a high proportion of employees available to work, with most age groups and categories
sitting between 60 per cent to 80 per cent of employees available to work for each hour.
(x) On weekends before 4 pm across all ages, except 20 years old and 21 years old or more, the availability of part-time and full-time employees is slightly higher than casual employees in the same age bracket.

## Weekends between 4pm and 8pm

(y) On weekends between 4 pm and 8 pm , the availability of employees of all employment statuses aged $14-19$ years is quite high (between 61 per cent and 83 per cent), with the availability of full-time and part-time employees being greater than that of casual employees in the same age group.
(z) On weekends between 4 pm and 8 pm , employees aged 20 and 21 plus years more than half of the employees are available to work across all employment statuses with the exclusion of full-time employees in the 21 years old or more category.

## Weekends after 8pm

(aa) On weekends after 8 pm across all ages and employment statuses the percentage of employees that have nominated that they are available to work slowly reduces for each later hour, however this reduction is smaller than it is for weekdays.
(bb) On weekends after 8pm, the difference in availability by hour is greatest for employees aged between 14 and 17 years old and is greatest for casual employees.
(cc) On weekends after 8 pm , the difference in availability by hour reduces significantly for each age group 18 years and above.
(dd) On weekends after 8 pm , the difference in availability for each hour is lower for parttime and full-time employees than it is for casual employees.
166. From the Preferences Report, and on average, employees of every age group are available for a greater number of hours on weekends when compared to weekdays:

| Age | Weekday average <br> hours of availability | Weekend average <br> hours of availability |
| :---: | :---: | :---: |
| 14 | 5.17 | 11.50 |
| 15 | 5.36 | 11.87 |
| 16 | 5.73 | 12.26 |
| 17 | 6.57 | 12.68 |
| 18 | 10.18 | 13.96 |
| 19 | 13.54 | 15.59 |
| 20 | 14.23 | 16.18 |
| $21+$ | 14.18 | 16.08 |

## Saturday Operations

167. A third aspect of the myRestaurant System is a computer portal that records the hours that employees work by recording each employee's start, finish and break times. This is recorded by using the "Time Clock" in each restaurant, which employees 'clock in' when they begin
work or return from an unpaid break and 'clock out' when they finish work or begin an unpaid break. Each employee uses a unique identifier to clock in and out on the "Time Clock". The clock in and clock out details of each employee are communicated to the myRestaurant System. The myRestaurant System then communicates such records to the payroll system that restaurants use. For all company-owned restaurants this information is communicated to a central payroll system. For franchise-operated stores, they may use different payroll systems.
168. On 1 May 2015, I requested the McDonald's Payroll team to produce a report of hours worked by Level 2 employees on Saturdays and Sundays at company-owned restaurants from 5 April 2015 to 26 April 2015 The report that the Payroll team produced shows the actual times that each employee who worked at any company-owned restaurants on a weekend during this period was recorded as being at work and being paid. The report then shows the total minutes that each employee was recorded as being clocked on to work on each day (the "Hours Worked Report").
169. The Hours Worked Report relates to 11,971 employees at the 164 McOpCo restaurants. These employees were all Level 2 employees who worked on either Saturday or Sunday at McOpCo restaurants during this period.
170. The Hours Worked Report shows the hours worked by Level 2 employees on Saturdays and Sundays during this period. Using this data I separated all of the hours worked on Saturdays from the hours worked on Sundays during this period. I was then able to calculate the average hours worked by employees on each day at McOpCo restaurants during this period by adding all of the hours worked on each Saturday during this period and then dividing that by the total number of shifts worked on Saturdays during this period. I was then able to do the same for Sunday.

As a proportion of gross weekly sales, the amount of average gross sales on a Saturday represented approximately the percentage set out in Confidential Exhibit KTL-3. In my experience as a Restaurant Manager and in my roles with McDonald's, my experience was that due to the volume of customers served on Saturdays more employees were required to work on Saturdays than were required on week days in order to meet the customer demand.
171. From the Hours Worked Report, the average shift length that Level 2 employees were worked on Saturdays in McOpCo restaurants from 5 April 2015 to 26 April 2015 was 5.38 hours.

## Sunday Operations

172. As a proportion of gross weekly sales, the amount of average gross sales on a Sunday represented approximately the percentage set out in Confidential Exhibit KTL-3.
173. From the Hours Worked Report, the average shift length that Level 2 employees were worked on Saturdays in McOpCo restaurants from 5 April 2015 to 26 April 2015 was 5.28 hours.

## Health Impact of Weekend Work

174. McDonald's has a system for reporting and recording injuries and safety incidents relating to employees (employed both directly and indirectly).
175. Incident/Visit Report Form Instructions are printed in a document known as the Restaurant Essentials Workbook ("REW"). A copy of the Incident/Visit Report Form Instructions is
exhibited to this affidavit and marked "Confidential Exhibit KTL-9" A REW is a book that every McDonald's restaurant (both McOpCo and licensee) has that is used to record food safety information and safety incidents and hazards. An Incident Report Form is contained within the REW, and should be completed by a manager when an "incident" (as defined in the Incident/Visit Report Form Instructions) occurs. I am aware from my current position as HR Business Partner, my previous position with McDonald's as National Training and HR Designs Consultant, and attending management training courses myself, that instruction regarding completion of Incident Reports forms part of mandatory management training for McDonald's managers.
176. The manager or shift supervisor who completed the Incident/Visit Report Form should then send it to the McDonald's Customer Service team at the corporate office of McDonald's. Upon receiving these reports the Customer Service team inputs the data for each incident in to a computer system used to track incidents and actions called "CARE". The CARE system then automatically notifies the Workplace Safety team that an incident has occurred. The CARE system keeps a log of incidents and their details, as well as the actions which the restaurant or the Workplace Safety team have taken. Usually this information is used to track frequency of issues across McDonald's restaurants (both McOpCo and licensee restaurants), as well as to identify opportunities in its safety systems or training that may be required.
177. I requested the Workplace Safety team to prepare a report recording the frequency of incidents (reported to McDonald's Workplace Safety team) by day of the week in the period from 1 May 2014 to 17 May 2015. A true copy of the report is annexed and marked "KTL$10^{\prime \prime}$.
178. The report shows that in the period from 1 May 2014 to 17 May 2015 the days of the week on which incidents occurred, and their frequency, were:

| Day | No. of Incidents | Percentage of <br> incidents |
| :---: | :---: | :---: |
| Monday | 366 | $11.75 \%$ |
| Tuesday | 402 | $12.91 \%$ |
| Wednesday | 429 | $13.77 \%$ |
| Thursday | 433 | $13.90 \%$ |
| Friday | 493 | $15.83 \%$ |
| Saturday | 531 | $17.05 \%$ |
| Sunday | 461 | $14.80 \%$ |
| Total | 3115 | $100.00 \%$ |

179. From the report, it can be observed that the number of incidents that are reported progressively increases from Monday through to Saturday and then declines slightly again on Sundays. This pattern of incidents reflects the sales patterns of restaurants set out in


Confidential Exhibit KTL-3. In my experience as a Restaurant Manager, on days of higher sales restaurants need to roster a higher number of employees to work a greater number of hours.

## Career vs. Non-career workers

180. In my experience, McDonald's employees (employed both directly and indirectly) can be categorised as career employees or non-career employees. In my experience, career employees are employees who intend to be with McDonald's for a number of years. Noncareer employees are employees who are not intending to stay with McDonald's for a significant period of time.
181. In my view, the following types of employees can be categorised as career employees:
(a) Full-time Crew Members (Level 2 under the Agreement);
(b) Shift Supervisors (Level 3 under the Agreement); and
(c) Shift Managers, Trainee Managers and Managers (Level 4 under the Agreement).

As at May 2015, McDonald's employed directly and indirectly 3,239 Level 3 employees and 4,565 Level 4 employees. I repeat paragraph 25 of this affidavit.
182. In my experience, career employees are also likely to have completed some additional training through McDonald's. Since 1997, McDonald's has been a Registered Training Organisation (RTO) and facilitates some of its employees undertaking training and obtaining qualifications. Depending on their classification level, such qualifications may include:
(a) Certificate II in Retail Services;
(b) Certificate Ill in Retail Operations;
(c) Certificate IV in Frontline Management;
(d) Diploma of Management; and/or
(e) Advanced Diploma of Management
183. In the capacity of an RTO McDonald's issued the following qualifications in 2013 and 2014:

| QUALIFICATION | 2013 | $\mathbf{2 0 1 4}$ | TOTALS |
| :--- | :---: | :---: | :---: |
| 20207 Certificate II in Retail | 1002 | 0 | 1002 |
| 20212 Certificate II in Retail Services | 91 | 813 | 904 |
| 30207 Certificate III in Retail | 3031 | 0 | 3031 |
| 30212 Certificate III in Retail Operations | 190 | 1642 | 1832 |
| 40207 Certificate IV in Retail Management | 153 | 0 | 153 |
| 40812 Certificate IV in Frontline Management | 0 | 39 | 39 |
| 50107 Diploma of Retail Management | 223 | 0 | 223 |
| 51107 Diploma of Management | 141 | 20 | 161 |
| 60201 Advanced Diploma of Business Management | 4 | 0 | 4 |


| QUALIFICATION | 2013 | 2014 | TOTALS |
| :--- | :---: | :---: | :---: |
| 60407 Advanced Diploma of Management | 66 | 38 | 104 |
|  | 4901 | 2552 | 7453 |

184. In my view, casual Crew Members and most part-time Crew Members can be classified as non-career employees.
185. In my experience, most casual and part-time Crew Members are at school or studying in some way. In my experience, most casual and part-time Crew Members are generally available to work evenings during the week and the days and evenings on weekends, as they balance work with study. Many of these Crew Members will be unavailable to work for a particular night of the week and/or parts of the weekend as they fit work around their sporting or other extra-curicula activities.
186. In my experience, most Crew Members tend to be younger than our career employees. As at 19 May $2015,57,641$ of the 91,107 Level 2 employees (representing 63 per cent of all employees) were aged between 14 and 18 years. I repeat paragraphs 25,33 and 35 of this affidavit.
187. Whilst many of McDonalds' employees stay past the age of 18, especially employees enrolled at and studying at university, many over this age are moving into management positions or full-time roles. By way of explanation, McDonald's does not permit an employee to be rostered as a shift manager by themselves (that is, without supervision by another manager) until they are 18 years of age. As a result, all Level 4 employees employed by McDonald's (and most Level 3 employees) are over 18 years of age. Paragraphs 33 and 35 (above) also demonstrate that the proportion of part-time and full-time employees rises for employees aged over 18 years. For example, as at 19 May 201513.25 per cent of McOpCo employees aged 17 years old were either part-time or full time (calculated as 380 part time employees plus 16 full time employees, divided by 2989 being the total number of 17 year old McOpCo employees), compared to 76.45 per cent of employees in the 25 years plus age group who were either part-time or full-time (calculated as 512 part time employees plus 598 full time employees, divided by 1452 being the total number of McOpCo employees 25 years or older). For employees of McDonald's franchisees, 13.92 per cent of employees aged 17 years old were either part-time or full time (calculated as 1,444 part time employees plus 86 full time employees, divided by 10,995 being the total number of 17 year old employees employed by franchisees), compared to 58.74 per cent of employees in the 25 years plus age who were either part-time or full - time (calculated as 2,205 part time employees plus 2,682 full time employees, divided by 8.320 being the total number of employees in the 25 years plus age group).
188. A majority of non-career employees are Level 2 employees. However we do have several categories of career employees who fall within the classification of Level 2 Crew , primarily maintenance employees, along with working mothers who have returned to the workforce. As noted above, these employees tend to be permanent employees (full-time or part-time) and tend to be engaged to work at times where we are unable to engage our student employees, during the day or on the overnight shift during the week.
189. McDonald's is primarily a casualised workforce despite recent efforts to increase the level of part-time employment. Casual employees are generally non career employees, with career employees being full-time employees. As discussed above, part-time employees can fall into either category.
190. The majority of our non career employees would have on average between 0 and 5 years in the business. Our average new hire is 14 to 15 years old and generally those employees who are not intending on pursuing a career with McDonald's would be looking to move on at around age 19 or 20 or when they conclude any study that they are doing to move in to fulltime work in their area of study.

## Complaints about weekend and evening work

191. There are a number of ways that restaurant employees can make complaints. These include, raising concerns with the management team at the restaurant or Licensee, or via contacting the Human Resources Department or by raising concerns via the PAL (Personal Action Letter) program available to all employees on metime (the PAL System). The PAL System is a way for employees to contact the Human Resources Team directly without the employee's manager or anyone else knowing, regarding concerns that they have. These methods are communicated to employees as part of their orientation when they begin employment with McDonald's.
192. The PAL System has been electronic and available to employees online via metime since August 2014. This allows McDonald's to better maintain records of PAL's received. Since the PAL System has been online I am not aware of complaints about weekend or evening work being made as employees are able to set their own availabilities when they apply to work at McDonald's and to make adjustments to these availabilities once employed. Through the online PAL System I am aware of complaints being made regarding employees being rostered against their availabilities. As part of the Human Resources Department I work through these complaints with the employee and restaurants involved to resolve them. I repeat paragraphs $56,58,64,65$ and 66 of this affidavit.

## Rosters

193. Rosters for Level 2 employees are completed on a weekly basis from Monday to Sunday. The frequency of the rostering is automatically set up in the restaurant rostering system and cannot be altered. One week of employee rosters will be prepared at a time and must be communicated to employees at least five days in advance of the first day of that roster. I note that there may be special circumstances which require a restaurant to complete more than one week of rosters at a time, for example over a particular holiday period. Completing rosters one week at a time allows employees to regularly enter temporary changes to their availability. Rosters for Level 3 and 4 employees may be completed on a monthly or 6 weekly basis. This is because these employees are in a supervisory or managerial position in the restaurant so rosters need to be well planned out.
194. Employee shifts are varied throughout the day depending on operational requirements and the expected sales during each period. Employees are likely to work a shift that covers at least one of our peak periods, with peak periods being breakfast, lunch and dinner. Employees may work a shift that covers more than one of these peak periods if it is within their availabilities.

Sworn / Affirmed by the deponent
at Thornleigh
in New South Wales
on 10 August 2015
Before me:


Name and qualification of witness:

## IN THE FAIR WORK COMMISSION

Matter No.: AM2014/305
Re Application by: The Australian Industry Group

This is the annexure marked "KTL-4" produced and shown to Krista Terese Limbrey at the time of affirming her affidavit on 10 August 2015.

Before me:


Signature of Krista Terese Limbrey


Signature of Witness

Annexure KTL-4: Sample employee profile in the metime System


## Pasition

Fosition Type
Employment Type
Standard houms
Multi Locetion
Locations

Pay Rate Adjustment

## Management Training

Cosch
Contact Details
Address

Address line 1
Subutb
State
Pcticede
Country
Mobila Number

Home Phone Murnser

Conted Email Address
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Emergency Contec +1 Neme
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Emergency Conted $\div 1$ Home Phone
Emergenoy Conted =1 Wox Phone
Emergency Sontect A Asctess
Emergency Contact =1 Citystete
Emergeno Conted 2 Neme
Emerg\#ncy Contact 42 Pelationship

Emergency Contsd $=2$ CityState
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Emergency Conted $2 \mathbf{2}$ Home Fhone
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## IN THE FAIR WORK COMMISSION

## Matter No.: AM2014/305

Re Application by: The Australian Industry Group

This is the annexure marked KTL-5 produced and shown to Krista Terse Limbrey at the time of affirming her affidavit on 10 August 2015.

Before me:


Signature of Krista Terse Limbrey


Signature of Witness

Annexure KTL-5: Responsible Student Policy

| Title: | Responsible Student Policy |
| :---: | :---: |
| Application: | McDonald's System |
| Author: | P. Willcockson |
| Dept: | People Resources |
| Effective Date: | 1 Jan 2011 |
| Authorised By: | J. Taytor |
| Revision Date | 1 Jan 2012 |
| No of Pages: | 2 |
| File Location: | \|Ausydfs001didrootiDeptlemprel2|POLICIES \& PROCEDURESIT, POLICIES. MCSOURCE. CORPORATEWOR Versions |

## RESPONSIBLE STUDENT POLICY

## Policy Statement

McDonald's is a major employer of young people. Many of our employees gain their first job experience in our restaurants at the same time as undertaking full-time studies.

Our Responsible Student Policy, as amended from time to time, aims at ensuring McDonald's maintains its position as a leading employer and provides a work environment that supports the academic commitments of young people.

While McDonald's work experience can be a valuable way to commence pursuit of career opportunities, McDonald's also recognises that that the number one priority for young people is completing their school education. This policy is designed to achieve good balance between study and employment.

## Purpose

The purpose of this policy is to clearly outline the way in which our employees, who are still at school and 17 years of age and under, work for McDonald's in a mutually beneficial way.

## Application

This policy applies:

- to employees who are full-time secondary students who are 17 years of age or under;
- during school weeks. In non-school weeks employees may be rostered at other times to suit restaurant operational requirements and employee availability; and
- only to secondary students. Those studying at a tertiary level are excluded from the requirements of this policy (e.g. where a student is lawfully not required to attend secondary schooling and has pursued alternative tertiary studies).

To the extent of any inconsistency, legislation regulating youth employment shall prevail over this Responsible Student Policy.

## Scheduling

McDonald's strongly advocates that restaurants schedule relevant employees so that they will not be required to work:

- Beyond 12:00am on Sunday to Thursday nights; and
- Before 5.00 am on Monday to Friday.

It is also recommended that during school terms, relevant employees should not work any

| Title: | Responsible Student Policy |
| :---: | :---: |
| Application: | McDonald's System |
| Author: | P. Willcockson |
| Dept: | People Resources |
| Effective Date: | 1 Jan 2011 |
| Authorised By: | J. Taytor |
| Revision Date | 1 Jan 2012 |
| No of Pages: | 2 |
| File Location: | WAusydfs0011drootD eptlemprel2IPOLICIES \& PROCEDURESII. POLICIES. MCSOURCE. CORPORATEWord Versions |

## RESPONSIBLE STUDENT POLICY

more than three (3) shifts per week. These requirements are subject to relevant youth employment legislation, which takes precedence.

## Availability

Additionally, employee availabilities should be taken into account when preparing rosters.

- Part-time employees may update their availabilities by agreement with their management team;
- Casual employees should provide updated availabilities to their management team from time to time, following consultation with their parent/guardian and in line with their restaurant's established non-availability system. This also provides an appropriate mechanism for Crew to request more or less shifts depending upon their unique needs.

For all students our flexible rostering system accommodates examination periods and other important school and extracurricular activities.

## IN THE FAIR WORK COMMISSION

## Matter No.: AM2014/305

Re Application by: The Australian Industry Group

This is the annexure marked "KTL-6" produced and shown to Krista Terse Limbrey at the time of affirming her affidavit on 10 August 2015.

Before me:


Signature of Krista Terese Limbrey


Signature of Witness

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Annexure KTL-6: Payroll report showing hours worked by employees employed at McDonald's operated restaurants for the period 4 May 2015 to 31 May 2015, by employment status
```

| Count of Epn. Number Row Labels | Column Labels Casual | Part-time | Full-time | Grand Total |
| :---: | :---: | :---: | :---: | :---: |
| 19 | 9895 | 2635 | 325 | 12855 |
| <10 | 5623 | 284 | 6 | 5913 |
| 10-20 | 3034 | 1060 | 12 | 4106 |
| $20+$ | 1238 | 1291 | 307 | 2836 |
| 20 | 10417 | 2721 | 332 | 13470 |
| <10 | 5948 | 283 | 6 | 6237 |
| 10-20 | 3235 | 1083 | 12 | 4330 |
| $20+$ | 1234 | 1355 | 314 | 2903 |
| 21 | 10439 | 2739 | 346 | 13524 |
| <10 | 5907 | 308 | 5 | 6220 |
| 10-20 | 3236 | 1048 | 14 | 4298 |
| $20+$ | 1296 | 1383 | 327 | 3006 |
| 22 | 10544 | 2804 | 351 | 13699 |
| <10 | 5784 | 309 | 5 | 6098 |
| 10-20 | 3340 | 1083 | 15 | 4438 |
| $20+$ | 1420 | 1412 | 331 | 3163 |
| Grand Total | 41295 | 10899 | 1354 | 535 |


| Count of Epn. Number <br> Row Labels | Column Labels <br> Casual |  |  |  |  |  |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| $<10$ | Full-time | Part-time | Grand Total |  |  |  |
| $10-20$ |  | 23262 | 22 | 1184 | 24468 |  |
| 20+ | 12845 | 53 | 4274 | 17172 |  |  |
| Grand Total |  | 5188 | 1279 | 5441 | 11908 |  |


| Total over past 4 weeks | Casual | Part-Time |
| :---: | :---: | :---: |
| $<10$ Hours Per Week | $56.33 \%$ | $10.86 \%$ |
| Between $10-20$ | $31.11 \%$ | $39.21 \%$ |
| $20+$ Hours | $12.56 \%$ | $49.92 \%$ |
| Trals | $77.12 \%$ | $20.35 \%$ |


| Full-Time | Grand Total |
| :---: | :---: |
| $\mathbf{1 . 6 2 \%}$ | $45.69 \%$ |
| $3.91 \%$ | $32.07 \%$ |
| $94.46 \%$ | $22.24 \%$ |
| $2.53 \%$ | $100.00 \%$ |

## IN THE FAIR WORK COMMISSION

Matter No.: AM2014/305
Re Application by: The Australian Industry Group

This is the annexure marked "KTL-7" produced and shown to Krista Terese Limbrey at the time of affirming her affidavit on 10 August 2015.

Before me:


Signature of Krista Terese Limbrey


Signature of Witness

Annexure KTL-7: Standard questions currently asked of McDonald's on-line job applicants


Availability Schedule

In this step, you can let us know when you would like to vork. Please indicate all the days and timer that it is possible for you to work. We wont be asking you to work for all the days and times you specify. Howerer, the more days and tume you can give tis, the easter it will be to give vol a surtable shith

If you are a student that is 17 or youngar, then please fead our Begonsible 5 whent policy before completing this step.
click the " - add" link next to the day you would the to work and then select the times from the pop up wincow. The minimum time period that can be selected is 3 hours.
If you wish, you can add a second availabilicy time for the same day for example after school or college), To to this, click the"- ade link in the right column and then select the times you can work, Dont wory, you wont be asked to work more than one shitt per day However, it will help us find a shift that meft your requirements at your chosen restaurants.

If you make a mistake, click the eait link to change your availabitity times.

| Monday |
| :---: |
| $\div a d d$ |
| Tuestay |
| - add |
| Wednescay |
| - add |
| Thurstay |
| - add |
| Friday |
| + zdd |
| Saturday |
| + add |
| Sunday |
| + add |

Availability Questions
*What is the maximum number of shitits you would like to work Monday to Friday?
*What is the maximum number of shifts you would like to work in a weekend?
-
What is the maximum number of hours you would like to work per week?

Are you aralitable to work public holidays? (Yer $O \mathrm{No}$
"Are you avatable to work overnight shitts? (Yes (No
*Are you avalable to work weckends?
(Ves ONO
"Are you avalable to work school holidays?
() Yes ( No

## IN THE FAIR WORK COMMISSION

## Matter No.: AM2014/305

Re Application by: The Australian Industry Group

This is the annexure marked "KTL-8" produced and shown to Krista Terse Limbrey at the time of affirming her affidavit on 10 August 2015.

Before me:


Signature of Krista Terse Limbrey


Signature of Witness


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| Row Labels | Average of Hours Available |
| :---: | :---: |
| Monday | 9.34 |
| 14 | 5.08 |
| CASUAL | 5.08 |
| PART TIME | 5.00 |
| 15 | 5.28 |
| CASUAL | 5.27 |
| PART TIME | 5.87 |
| 16 | 5.63 |
| CASUAL | 5.60 |
| FULL TIME | 15.73 |
| PART TIME | 6.04 |
| 17 | 6.42 |
| CASUAL | 6.26 |
| FULL TIME | 16.15 |
| PART TIME | 7.58 |
| 18 | 10.03 |
| CASUAL | 9.67 |
| FULL TIME | 17.72 |
| PART TIME | 11.38 |
| 19 | 13.51 |
| CASUAL | 13.17 |
| FULL TIME | 18.19 |
| PART TIME | 14.28 |
| 20 | 14.22 |
| CASUAL | 13.80 |
| FULL TIME | 17.96 |
| PART TIME | 14.90 |
| 21 | 14.28 |
| CASUAL | 14.02 |
| FULL TIME | 15.69 |
| PART TIME | 14.34 |
| Tuesday | 9.38 |
| 14 | 5.00 |
| CASUAL | 5.00 |
| PART TIME | 4.00 |
| 15 | 5.25 |
| CASUAL | 5.24 |
| PART TIME | 5.77 |
| 16 | 5.61 |
| CASUAL | 5.57 |
| FULL TIME | 15.92 |
| PART TIME | 6.03 |
| 17 | 6.46 |
| CASUAL | 6.30 |
| FULL TIME | 16.17 |
| PART TIME | 7.50 |
| 18 | 10.07 |


| CASUAL | 9.70 |
| :---: | :---: |
| FULL TIME | 17.45 |
| PART TIME | 11.43 |
| 19 | 13.32 |
| CASUAL | 12.97 |
| FULL TIME | 18.14 |
| PART TIME | 14.15 |
| 20 | 14.17 |
| CASUAL | 13.78 |
| FULL TIME | 18.17 |
| PART TIME | 14.72 |
| 21 | 14.10 |
| CASUAL | 13.78 |
| FULL TIME | 15.65 |
| PART TIME | 14.18 |
| Wednesday | 9.40 |
| 14 | 5.02 |
| CASUAL | 5.02 |
| PART TIME | 5.00 |
| 15 | 5.27 |
| CASUAL | 5.26 |
| PART TIME | 5.89 |
| 16 | 5.65 |
| CASUAL | 5.62 |
| FULL TIME | 16.25 |
| PART TIME | 6.01 |
| 17 | 6.56 |
| CASUAL | 6.39 |
| FULL TIME | 16.14 |
| PART TIME | 7.65 |
| 18 | 10.10 |
| CASUAL | 9.73 |
| FULL TIME | 17.99 |
| PART TIME | 11.52 |
| 19 | 13.42 |
| CASUAL | 13.09 |
| FULL TIME | 17.98 |
| PART TIME | 14.16 |
| 20 | 14.09 |
| CASUAL | 13.65 |
| FULL TIME | 17.78 |
| PART TIME | 14.78 |
| 21 | 14.09 |
| CASUAL | 13.75 |
| FULL TIME | 15.70 |
| PART TIME | 14.18 |
| Thursday | 9.46 |
| 14 | 5.18 |
| CASUAL | 5.18 |
| 15 | 5.32 |


| CASUAL | 5.31 |
| :---: | :---: |
| PART TIME | 5.77 |
| 16 | 5.67 |
| CASUAL | 5.64 |
| FULL TIME | 16.00 |
| PART TIME | 6.06 |
| 17 | 6.52 |
| CASUAL | 6.36 |
| full time | 15.65 |
| PART TIME | 7.58 |
| 18 | 10.20 |
| CASUAL | 9.84 |
| FULL TIME | 17.66 |
| PART TIME | 11.54 |
| 19 | 13.52 |
| CASUAL | 13.19 |
| FULL TIME | 17.85 |
| PART TIME | 14.29 |
| 20 | 14.24 |
| CASUAL | 13.82 |
| FULL TIME | 18.02 |
| PART TIME | 14.88 |
| 21 | 14.13 |
| CASUAL | 13.75 |
| FULL TIME | 15.68 |
| PART TIME | 14.30 |
| Friday | 9.74 |
| 14 | 5.55 |
| CASUAL | 5.55 |
| PART TIME | 6.00 |
| 15 | 5.70 |
| CASUAL | 5.69 |
| PART TIME | 6.50 |
| 16 | 6.10 |
| CASUAL | 6.06 |
| FULL TIME | 15.25 |
| PART TIME | 6.68 |
| 17 | 6.91 |
| CASUAL | 6.73 |
| FULL TIME | 16.06 |
| PART TIME | 8.14 |
| 18 | 10.52 |
| CASUAL | 10.17 |
| FULL TIME | 17.90 |
| PART TIME | 11.85 |
| 19 | 13.95 |
| CASUAL | 13.56 |
| FULL TIME | 18.13 |
| PART TIME | 15.02 |
| 20 | 14.44 |


| CASUAL | 14.11 |
| :---: | :---: |
| FULL TIME | 17.69 |
| PART TIME | 14.96 |
| 21 | 14.28 |
| CASUAL | 13.96 |
| FULL TIME | 15.74 |
| PART TIME | 14.43 |
| Saturday | 13.74 |
| 14 | 11.41 |
| CASUAL | 11.41 |
| PART TIME | 13.00 |
| 15 | 11.86 |
| CASUAL | 11.84 |
| PART TIME | 12.75 |
| 16 | 12.32 |
| CASUAL | 12.28 |
| FULL TIME | 17.30 |
| PART TIME | 13.10 |
| 17 | 12.79 |
| CASUAL | 12.69 |
| FULL TIME | 17.36 |
| PART TIME | 13.61 |
| 18 | 14.06 |
| CASUAL | 13.84 |
| FULL TIME | 18.28 |
| PART TIME | 15.09 |
| 19 | 15.62 |
| CASUAL | 15.42 |
| FULL TIME | 18.88 |
| PART TIME | 16.10 |
| 20 | 16.19 |
| CASUAL | 15.94 |
| FULL TIME | 19.77 |
| PART TIME | 16.60 |
| 21 | 16.03 |
| CASUAL | 15.75 |
| FULL TIME | 18.12 |
| PART TIME | 16.18 |
| Sunday | 13.62 |
| 14 | 11.59 |
| CASUAL | 11.59 |
| PART TIME | 10.00 |
| 15 | 11.88 |
| CASUAL | 11.87 |
| PART TIME | 12.36 |
| 16 | 12.19 |
| CASUAL | 12.17 |
| FULL TIME | 16.20 |
| PART TIME | 12.53 |
| 17 | 12.56 |


| CASUAL | 12.45 |
| :---: | :---: |
| FULL TIME | 16.90 |
| PART TIME | 13.50 |
| $\mathbf{1 8}$ CASUAL | 13.86 |
| FULL TIME | 13.63 |
| PART TIME | 18.09 |
| 19 | 14.92 |
| CASUAL | 15.56 |
| FULL TIME | 15.38 |
| PART TIME | 19.14 |
| 20 | 15.95 |
| CASUAL | 16.16 |
| FULL TIME | 15.92 |
| PART TIME | 19.71 |
| 21 | 16.56 |
| CASUAL | 16.12 |
| FULL TIME | 15.80 |
| PART TIME | 18.24 |
| Grand Total | 16.33 |

## IN THE FAIR WORK COMMISSION

Matter No.: AM2014/305

Re Application by: The Australian Industry Group

This is the annexure marked "KTL-10" produced and shown to Krista Terese Limbrey at the time of affirming her affidavit on 10 August 2015.

Before me:


Signature of Krista Terese Limbrey


Signature of Witness

| Event Date | Day | No. Of Incidents on Date |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5/12/2014 | Fri | 15 | Day | No. Incidents | \% of incidents |
| 1/05/2015 | Fri | 14 | Mon | 366 | 11.75\% |
| 2/05/2014 | Fri | 13 | Tue | 402 | 12.91\% |
| 18/07/2014 | Fri | 13 | Wed | 429 | 13.77\% |
| 17/10/2014 | Fri | 13 | Thu | 433 | 13.90\% |
| 21/11/2014 | Fri | 13 | Fri | 493 | 15.83\% |
| 8/08/2014 | Fri | 13 | Sat | 531 | 17.05\% |
| 20/02/2015 | Fri | 12 | Sun | 461 | 14.80\% |
| 27/02/2015 | Fri | 12 | Total | 3115 | 100.00\% |
| 6/02/2015 | Fri | 11 |  |  |  |
| 1/08/2014 | Fri | 11 |  |  |  |
| 17/04/2015 | Fri | 11 |  |  |  |
| 28/11/2014 | Fri | 11 |  |  |  |
| 9/01/2015 | Fri | 11 |  |  |  |
| 10/10/2014 | Fri | 10 |  |  |  |
| 2/01/2015 | Fri | 10 |  |  |  |
| 31/10/2014 | Fri | 10 |  |  |  |
| 14/11/2014 | Fri | 10 |  |  |  |
| 27/06/2014 | Fri | 10 |  |  |  |
| 6/06/2014 | Fri | 10 |  |  |  |
| 25/07/2014 | Fri | 10 |  |  |  |
| 8/05/2015 | Fri | 10 |  |  |  |
| 13/02/2015 | Fri | 10 |  |  |  |
| 23/05/2014 | Fri | 9 |  |  |  |
| 24/10/2014 | Fri | 9 |  |  |  |
| 22/08/2014 | Fri | 9 |  |  |  |
| 4/07/2014 | Fri | 9 |  |  |  |
| 5/09/2014 | Fri | 9 |  |  |  |
| 7/11/2014 | Fri | 9 |  |  |  |
| 20/06/2014 | Fri | 9 |  |  |  |
| 20/03/2015 | Fri | 9 |  |  |  |
| 6/03/2015 | Fri | 9 |  |  |  |
| 23/01/2015 | Fri | 9 |  |  |  |
| 13/03/2015 | Fri | 9 |  |  |  |
| 27/03/2015 | Fri | 9 |  |  |  |
| 10/04/2015 | Fri | 9 |  |  |  |
| 3/10/2014 | Fri | 8 |  |  |  |
| 19/12/2014 | Fri | 8 |  |  |  |
| 12/12/2014 | Fri | 8 |  |  |  |
| 26/12/2014 | Fri | 8 |  |  |  |
| 11/07/2014 | Fri | 7 |  |  |  |
| 30/01/2015 | Fri | 7 |  |  |  |
| 19/09/2014 | Fri | 7 |  |  |  |
| 24/04/2015 | Fri | 7 |  |  |  |
| 13/06/2014 | Fri | 7 |  |  |  |
| 3/04/2015 | Fri | 6 |  |  |  |
| 12/09/2014 | Fri | 6 |  |  |  |
| 26/09/2014 | Fri | 6 |  |  |  |
| 29/08/2014 | Fri | 6 |  |  |  |
| 30/05/2014 | Fri | 5 |  |  |  |
| 9/05/2014 | Fri | 4 |  |  |  |
| 16/05/2014 | Fri | 4 |  |  |  |
| 15/08/2014 | Fri | 4 |  |  |  |
| 16/01/2015 | Fri | 3 |  |  |  |
| 15/05/2015 | Fri | 2 |  |  |  |
| 18/08/2014 | Mon | 15 |  |  |  |
| 10/11/2014 | Mon | 15 |  |  |  |
| 4/08/2014 | Mon | 13 |  |  |  |
| 9/03/2015 | Mon | 12 |  |  |  |
| 8/12/2014 | Mon | 11 |  |  |  |
| 15/12/2014 | Mon | 10 |  |  |  |
| 3/11/2014 | Mon | 10 |  |  |  |
| 5/01/2015 | Mon | 10 |  |  |  |
| 23/03/2015 | Mon | 10 |  |  |  |
| 27/04/2015 | Mon | 10 |  |  |  |
| 25/08/2014 | Mon | 10 |  |  |  |
| 16/06/2014 | Mon | 9 |  |  |  |


| 22/09/2014 | Mon | 9 |
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| 20/10/2014 | Mon | 9 |
| 11/08/2014 | Mon | 8 |
| 21/07/2014 | Mon | 8 |
| 1/12/2014 | Mon | 8 |
| 27/10/2014 | Mon | 8 |
| 12/01/2015 | Mon | 8 |
| 30/03/2015 | Mon | 7 |
| 24/11/2014 | Mon | 7 |
| 29/12/2014 | Mon | 7 |
| 6/04/2015 | Mon | 7 |
| 20/04/2015 | Mon | 7 |
| 7/07/2014 | Mon | 7 |
| 17/11/2014 | Mon | 7 |
| 13/10/2014 | Mon | 7 |
| 2/02/2015 | Mon | 7 |
| 13/04/2015 | Mon | 6 |
| 28/07/2014 | Mon | 6 |
| 9/06/2014 | Mon | 6 |
| 1/09/2014 | Mon | 6 |
| 9/02/2015 | Mon | 6 |
| 23/02/2015 | Mon | 5 |
| 8/09/2014 | Mon | 5 |
| 14/07/2014 | Mon | 5 |
| 22/12/2014 | Mon | 5 |
| 2/03/2015 | Mon | 5 |
| 19/01/2015 | Mon | 5 |
| 6/10/2014 | Mon | 4 |
| 11/05/2015 | Mon | 4 |
| 30/06/2014 | Mon | 4 |
| 23/06/2014 | Mon | 4 |
| 16/02/2015 | Mon | 4 |
| 15/09/2014 | Mon | 4 |
| 12/05/2014 | Mon | 3 |
| 5/05/2014 | Mon | 3 |
| 26/01/2015 | Mon | 3 |
| 26/05/2014 | Mon | 3 |
| 2/06/2014 | Mon | 3 |
| 16/03/2015 | Mon | 3 |
| 29/09/2014 | Mon | 3 |
| 4/05/2015 | Mon | 3 |
| 19/05/2014 | Mon | 2 |
| 14/06/2014 | Sat | 17 |
| 28/06/2014 | Sat | 17 |
| 6/12/2014 | Sat | 17 |
| 11/04/2015 | Sat | 17 |
| 21/03/2015 | Sat | 16 |
| 9/05/2015 | Sat | 16 |
| 31/05/2014 | Sat | 15 |
| 21/02/2015 | Sat | 15 |
| 8/11/2014 | Sat | 14 |
| 18/10/2014 | Sat | 14 |
| 10/05/2014 | Sat | 14 |
| 19/07/2014 | Sat | 13 |
| 21/06/2014 | Sat | 13 |
| 6/09/2014 | Sat | 12 |
| 29/11/2014 | Sat | 12 |
| 5/07/2014 | Sat | 12 |
| 14/02/2015 | Sat | 11 |
| 3/05/2014 | Sat | 11 |
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| 26/07/2014 | Sat | 10 |
| 4/04/2015 | Sat | 10 |
| 12/07/2014 | Sat | 10 |
| 13/09/2014 | Sat | 10 |
| 27/09/2014 | Sat | 10 |
| 23/08/2014 | Sat | 10 |
| 30/08/2014 | Sat | 10 |
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| 17/05/2014 | Sat | 9 |


| 24/05/2014 | Sat | 9 |
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| 18/04/2015 | Sat | 9 |
| 25/04/2015 | Sat | 9 |
| 7/03/2015 | Sat | 8 |
| 4/10/2014 | Sat | 8 |
| 9/08/2014 | Sat | 8 |
| 7/06/2014 | Sat | 8 |
| 13/12/2014 | Sat | 8 |
| 10/01/2015 | Sat | 8 |
| 15/11/2014 | Sat | 8 |
| 3/01/2015 | Sat | 8 |
| 14/03/2015 | Sat | 7 |
| 20/12/2014 | Sat | 7 |
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| 31/01/2015 | Sat | 7 |
| 20/09/2014 | Sat | 7 |
| 2/05/2015 | Sat | 6 |
| 28/02/2015 | Sat | 6 |
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| 16/08/2014 | Sat | 6 |
| 2/08/2014 | Sat | 5 |
| 7/02/2015 | Sat | 5 |
| 28/03/2015 | Sat | 5 |
| 24/01/2015 | Sat | 4 |
| 17/01/2015 | Sat | 4 |
| 27/12/2014 | Sat | 4 |
| 9/11/2014 | Sun | 15 |
| 28/09/2014 | Sun | 13 |
| 12/04/2015 | Sun | 13 |
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| 22/02/2015 | Sun | 13 |
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| 10/05/2015 | Sun | 12 |
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| 6/07/2014 | Sun | 6 |
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| 19/04/2015 | Sun | 4 |
| 1/03/2015 | Sun | 4 |
| 4/01/2015 | Sun | 4 |
| 12/10/2014 | Sun | 3 |
| 19/02/2015 | Thu | 17 |
| 25/09/2014 | Thu | 16 |
| 15/01/2015 | Thu | 13 |
| 5/02/2015 | Thu | 11 |
| 6/11/2014 | Thu | 11 |
| 18/12/2014 | Thu | 11 |
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| 5/03/2015 | Thu | 5 |
| 31/07/2014 | Thu | 4 |
| 11/09/2014 | Thu | 3 |
| 21/08/2014 | Thu | 2 |
| 29/05/2014 | Thu | 2 |
| 2/10/2014 | Thu | 2 |
| 8/07/2014 | Tue | 14 |
| 23/09/2014 | Tue | 13 |
| 6/01/2015 | Tue | 12 |
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| 21/10/2014 | Tue | 4 |
| 30/12/2014 | Tue | 4 |
| 5/08/2014 | Tue | 3 |
| 17/03/2015 | Tue | 3 |
| 24/06/2014 | Tue | 3 |
| 27/05/2014 | Tue | 3 |
| 19/08/2014 | Tue | 2 |
| 17/12/2014 | Wed | 16 |
| 18/06/2014 | Wed | 14 |
| 6/05/2015 | Wed | 14 |
| 8/10/2014 | Wed | 12 |
| 29/10/2014 | Wed | 12 |
| 6/08/2014 | Wed | 11 |
| 4/03/2015 | Wed | 11 |
| 21/01/2015 | Wed | 11 |
| 7/01/2015 | Wed | 11 |
| 11/02/2015 | Wed | 11 |
| 11/06/2014 | Wed | 11 |
| 2/07/2014 | Wed | 11 |
| 22/10/2014 | Wed | 10 |
| 25/02/2015 | Wed | 10 |
| 15/04/2015 | Wed | 10 |
| 18/03/2015 | Wed | 10 |
| 4/06/2014 | Wed | 9 |
| 24/09/2014 | Wed | 9 |
| 15/10/2014 | Wed | 9 |
| 12/11/2014 | Wed | 9 |
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| $20 / 08 / 2014$ | Wed | 9 |
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| $28 / 01 / 2015$ | Wed | 9 |
| $14 / 01 / 2015$ | Wed | 9 |
| $4 / 02 / 2015$ | Wed | 8 |
| $14 / 05 / 2014$ | Wed | 8 |
| $13 / 08 / 2014$ | Wed | 8 |
| $16 / 07 / 2014$ | Wed | 8 |
| $9 / 07 / 2014$ | Wed | 8 |
| $19 / 11 / 2014$ | Wed | 8 |
| $10 / 12 / 2014$ | Wed | 8 |
| $31 / 12 / 2014$ | Wed | 8 |
| $1 / 04 / 2015$ | Wed | 7 |
| $3 / 09 / 2014$ | Wed | 7 |
| $26 / 11 / 2014$ | Wed | 7 |
| $3 / 12 / 2014$ | Wed | 7 |
| $7 / 05 / 2014$ | Wed | 6 |
| $30 / 07 / 2014$ | Wed | 6 |
| $25 / 03 / 2015$ | Wed | 6 |
| $25 / 06 / 2014$ | Wed | 6 |
| $27 / 08 / 2014$ | Wed | 6 |
| $18 / 02 / 2015$ | Wed | 6 |
| $17 / 09 / 2014$ | Wed | 6 |
| $29 / 04 / 2015$ | Wed | 5 |
| $22 / 04 / 2015$ | Wed | 5 |
| $28 / 05 / 2014$ | Wed | 5 |
| $5 / 11 / 2014$ | Wed | 5 |
| $8 / 04 / 2015$ | Wed | 4 |
| $10 / 09 / 2014$ | Wed | 4 |
| $13 / 05 / 2015$ | Wed | 3 |
| $11 / 03 / 2015$ | Wed | 2 |
| $23 / 07 / 2014$ | Wed | 2 |
| $24 / 12 / 2014$ | Wed | 2 |
| $21 / 05 / 2014$ | Wed | 1 |
|  |  | 3,115 |

