Q1
The number of SET (M) postal applications received between 01-Jan-2012 and 30-Jun-2014 split into the quarterly period the application was received;

| Form | Quarter | Year Applied | Premium or Postal | Rounded Number of Cases |
| :--- | ---: | ---: | :--- | :---: |
| SET $(M)$ | 1 | 2012 | Postal | 9,655 |
| SET $(M)$ | 2 | 2012 | Postal | 8,360 |
| SET $(M)$ | 3 | 2012 | Postal | 9,355 |
| SET $(M)$ | 4 | 2012 | Postal | 10,265 |
| SET $(M)$ | 1 | 2013 | Postal | 9,090 |
| SET $(M)$ | 2 | 2013 | Postal | 6,250 |
| SET $(M)$ | 3 | 2013 | Postal | 6,620 |
| SET $(M)$ | 4 | 2013 | Postal | 7,015 |
| SET $(M)$ | 1 | 2014 | Postal | 4,585 |
| SET $(M)$ | 2 | 2014 | Postal | 4,060 |

Q2
Of those SET (M) postal applications received between 01-Jan-2012 and 30-Jun-2014, the number that are still pending a decision -split into the quarterly period the application was received

| Form | Quarter | Year Applied | Premium or Postal | Pending/Complete | Rounded Number of Cases |
| :--- | ---: | ---: | :--- | :--- | :---: |
| SET (M) | 1 | 2012 | Postal | Pending | 10 |
| SET (M) | 2 | 2012 | Postal | Pending | 5 |
| SET (M) | 3 | 2012 | Postal | Pending | 10 |
| SET (M) | 4 | 2012 | Postal | Pending | 15 |
| SET (M) | 1 | 2013 | Postal | Pending | 5 |
| SET (M) | 2 | 2013 | Postal | Pending | 5 |
| SET (M) | 3 | 2013 | Postal | Pending | 15 |
| SET (M) | 4 | 2013 | Postal | Pending | 100 |
| SET (M) | 1 | 2014 | Postal | Pending | 735 |
| SET (M) | 2 | 2014 | Postal | Pending | 3,110 |

Q3

Of those SET(M) postal applications received between 01-Jan-2012 and 30-Jun-2014, and which have been completed the average number of calendar days between the application being received and the decision being despatched split into the quarterly period the application was received;

| Form | Quarter | Year Applied | Premium or Postal | Pending/Complete | AVG number of calendar days <br> between App to Despatch |
| :--- | ---: | ---: | :--- | :--- | :--- |
| SET $(M)$ | 1 | 2012 | Postal | Complete | 117.70 |
| SET $(M)$ | 2 | 2012 | Postal | Complete | 134.16 |
| SET $(M)$ | 3 | 2012 | Postal | Complete | 134.78 |
| SET $(M)$ | 4 | 2012 | Postal | Complete | 109.41 |
| SET $(M)$ | 1 | 2013 | Postal | Complete | 72.53 |
| SET $(M)$ | 2 | 2013 | Postal | Complete | 65.65 |
| SET $(M)$ | 3 | 2013 | Postal | Complete | 67.13 |
| SET $(M)$ | 4 | 2013 | Postal | Complete | 101.71 |
| SET $(M)$ | 1 | 2014 | Postal | Complete | 127.84 |
| SET $(M)$ | 2 | 2014 | Postal | Complete | 97.07 |

