

Peel Water Networks

Water supply arrangements

| Company assets | | Water supplied | |
|------------------------------|-------|---------------------------------|---------|
| Number of treatment works | N/A | Water supplied (MI/day) | 320,000 |
| Number of service reservoirs | N/A | Percentage from surface sources | 100% |
| Number of water supply zones | 1 | Percentage from ground sources | 0% |
| Length of mains pipe (km) | 1 | Percentage from mixed sources | 0% |
| Population served | | Area of supply | |
| Population supplied | 1,000 | Media City, Salford | |
| Number of local authorities | 1 | | |

Drinking water quality summary data

| | Company figure | | | Industry average |
|---|----------------|------|------|------------------|
| | 2014 | 2015 | 2016 | 2016 |
| Overall drinking water quality* | 100% | 100% | 100% | 99.96% |
| Water treatment | | | | |
| Process control index | N/A | N/A | N/A | > 99.99% |
| Disinfection index | N/A | N/A | N/A | 99.99% |
| Distribution systems | | | | |
| Distribution maintenance index | 100% | 100% | 100% | 99.92% |
| Reservoir integrity index | N/A | N/A | N/A | 99.97% |
| Building water systems | | | | |
| Parameters influenced by domestic water systems | 100% | 100% | 100% | 99.85% |

Consumer contacts

| | Company figure | | | Industry average |
|---|----------------|------|------|------------------|
| | 2014 | 2015 | 2016 | 2016 |
| Informing consumers | | | | |
| Total number | 0 | 0 | 0 | N/A |
| Rate per 1,000 population | 0.00 | 0.00 | 0.00 | 1.42 |
| Acceptability of water to consumers | | | | |
| Total number | 0 | 0 | 0 | N/A |
| Rate per 1,000 population | 0.00 | 0.00 | 0.00 | 1.35 |
| Complaints to the Drinking Water Inspectorate | | | | |
| No consumers of Peel Water Networks directly contacted DWI in 2016. | | | | |

Note: Summary results for each company of tests for individual parameters are supplied on the DWI website at <http://www.dwi.gov.uk>

* Overall drinking water quality as represented by mean zonal compliance for 39 parameters.