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| EPL No: | 2977 |
| Entity Name: | Cleanaway Operations Pty Ltd |
| Site: | 12-14 Stuart St, Padstow NSW 2211 |
| Monitoring Frequency: | Annual - OCSP Assessment (Previous monitoring was via EPL Emission Point 1) |
| Link to NSW EPA Register: | Click Here |

| Published Date | Obtained Date | Sampling Date | Parameter | Assessment Criteria | Unit of Measure | Normal operation and vacuum pumps offline (Idle) | | | Normal operation and vacuum pumps online | | |
|----------------|---------------|---------------|------------------|---------------------|-----------------|--|-------------------|----------------------------------|--|-------------------|----------------------------------|
| | | | | | | OCS common inlet | OCS common outlet | Odour destruction efficiency (%) | OCS common inlet | OCS common outlet | Odour destruction efficiency (%) |
| 5/02/2021 | 28/01/2021 | 27/11/2021 | Odour Units (OU) | | OU | 5,790 | 2,440 | 58 | 8,190 | 3,160 | 61 |

| Sampling Date | Parameter | Assessment Criteria | Unit of Measure | Normal operation and vacuum pumps offline (Idle) | | | Normal operation and vacuum pumps online | | |
|---------------|------------------|---------------------|-----------------|--|-------------------|----------------------------------|--|-------------------|----------------------------------|
| | | | | OCS common inlet | OCS common outlet | Odour destruction efficiency (%) | OCS common inlet | OCS common outlet | Odour destruction efficiency (%) |
| 4/09/2019 | Odour Units (OU) | | OU | 5,320 | 1,450 | 73 | 6,320 | 861 | 86 |
| 10/09/2019 | Odour Units (OU) | | OU | 6,890 | 1,580 | 77 | 12,600 | 1,880 | 85 |

| Date | Parameter | Assessment Criteria | Unit of Measure | Emission Point 1 | | | Lowest Value | Mean of samples | Highest Value |
|-----------|------------------|---------------------|-----------------|------------------|--------|--------|--------------|-----------------|---------------|
| | | | | Test 1 | Test 2 | Test 3 | | | |
| 7/06/2018 | Odour Units (OU) | | OU | 2,440 | 2,050 | 8,930 | 2,050 | 4,473 | 8,930 |

| Date | Parameter | Assessment Criteria | Unit of Measure | Emission Point 1 | | | Lowest Value | Mean of samples | Highest Value |
|------------|------------------|---------------------|-----------------|------------------|--------|--------|--------------|-----------------|---------------|
| | | | | Test 1 | Test 2 | Test 3 | | | |
| 21/12/2016 | Odour Units (OU) | | OU | 3,440 | 4,100 | 3,760 | 3,440 | 3,767 | 4,100 |

| EPA Data Point | EPA Data Point Name | EPA Data Point Description |
|------------------|----------------------|----------------------------|
| Emission Point 1 | Stack emission point | Same as Name |