

# Site Visit Report

The site visit process is a sample on a particular day of an installation's compliance with some of its licence conditions. Where non-compliance against a particular condition has not been reported, this should not be construed to mean that there is full compliance with that condition of the licence.

Instructions and actions arising from the visit shall be addressed, or where applicable noted, by the licensee in order to ensure compliance, to improve the environmental performance of the installation and to provide clarification on certain issues.

The licensee shall take the actions specified to close out the non-compliances and observations raised in this Site Visit Report.

The licensee may also be requested to provide a response to the Environmental Protection Agency (hereafter referred to as the Agency) in relation to the site visit report findings.

| Licensee                        |   |
|---------------------------------|---|
| <b>Name of Installation</b>     | Ballynagran Residual Landfill               |
| <b>Licensee</b>                 | Ballynagran Landfill Limited                |
| <b>Licence Register No.</b>     | W0165-02                                    |
| <b>CRO Number</b>               | 529259                                      |
| <b>Site Address</b>             | Ballynagran, Coolbeg and Kilcandra, Wicklow |
| <b>Site Visit Reference No.</b> | SV23687                                     |

| Report Detail      |            |
|--------------------|------------|
| <b>Issue Date</b>  | 13/09/2022 |
| <b>Prepared By</b> | Andrew Cox |

| Site Visit Detail                  |               |                 |       |
|------------------------------------|---------------|-----------------|-------|
| <b>Date Of Inspection</b>          | 03/08/2022    |                 |       |
| <b>Time In</b>                     | 11:00         | <b>Time Out</b> | 13:30 |
| <b>EPA Inspector(s)</b>            | Isabel Kerins |                 |       |
| <b>Additional Visitors</b>         | K Grant       |                 |       |
| <b>Licensee Personnel and Role</b> | N/A           |                 |       |

## > Summary

The Agency carried out this site visit as part of the Agency's emissions monitoring programme. The monitoring report is attached.

Elevated results were recorded at groundwater monitoring location MW3s which the licensee is required to investigate.

## > Site Areas Inspected

Emissions monitoring points and/or sampling locations as specified in attached report.

## > Documents Inspected

n/a

## > 1. Site Specific Issues

|   | Answer  | Condition Number | Non Compliance | Observation |
|---|---------|------------------|----------------|-------------|
| 1.1   | Checked | 1.9, 9.1, 11.2   |                |             |
| <b>Comment / Action Required</b>  |         |                  |                |             |
| Elevated results for a number of parameters, including Ammonia (84 mg/l), O-Phosphate (12 mg/l) & Manganese (2900 ug/l), were recorded at groundwater monitoring well MW3S during EPA monitoring carried out on 03/08/2022. The sample was described as 'Sample was black in colour, with a strong odour and contained film-like & hair-like suspended material'. |         |                  |                |             |
| <b>Action required:</b>   |         |                  |                |             |
| Log the elevated results as an incident on EDEN and investigate the elevated results at MW3s in accordance with conditions 9.1 and 11.2 of the licence.   |         |                  |                |             |

## EPA Laboratory Test Report

EPA Regional Inspectorate Dublin  
McCumiskey House  
Richview  
Clonskeagh Road  
Dublin 14

### Final

|   |   |
|---|---|
| <b>Report To:</b> OEE Wexford<br>Office of Environmental Enforcement<br>PO Box 3000<br>Johnstown Castle<br>County Wexford | <b>Project:</b> EPA-22-01512<br><b>Report Number :</b> 6869<br><b>Entity:</b> W0165-02<br><b>Location/Site:</b> Ballynagran Landfill<br><b>Site Visit Number:</b> SV23687 |
|---|---|

|   |  |
|---|--|
| <b>Sample Number:</b> 22-13262                          | <b>Sampled Date:</b> 03/08/2022 11:05:00 |
| <b>Sampling Point:</b> W0165-MW1S                       | <b>Sampled By:</b> I. Kerins, K. Grant   |
| <b>Description:</b> Ballynagran Landfill Limited - MW1S | <b>Replicate / Split:</b> None           |
| <b>Sample Condition:</b> Normal                         | <b>Grab/Composite:</b> Grab              |
|   | <b>Received in Lab:</b> 03/08/2022       |

| Parameter               | Result | Units        | Limits | Measurement Uncertainty | Analysis Date | Lab | Method    |
|-------------------------|--------|--------------|--------|-------------------------|---------------|-----|-----------|
| Dissolved Oxygen        | 8.5    | mg/l         |        |                         |               | DB  |           |
| Dissolved Oxygen        | 82     | % saturation |        |                         |               | DB  |           |
| pH (Field)              | 6.6    | pH units     |        | 0.23pH units            |               | DB  | EPA_W27 * |
| Temperature             | 13.4   | °C           |        |                         |               | DB  |           |
| Ammonia                 | <0.02  | mg/l N       |        | 22%                     | 05/08/2022    | DB  | EPA_W07 * |
| Chloride                | 17.8   | mg/l         |        | 16%                     | 05/08/2022    | DB  | EPA_W07 * |
| Conductivity @25°C      | 221    | µS/cm        |        | 15%                     | 04/08/2022    | DB  | EPA_W08 * |
| o-Phosphate             | <0.01  | mg/l P       |        | 21%                     | 05/08/2022    | DB  | EPA_W07 * |
| Sulphate                | 11     | mg/l         |        | 11%                     | 10/08/2022    | DB  | EPA_W12 * |
| Total Oxidised Nitrogen | 5.5    | mg/l N       |        | 25%                     | 05/08/2022    | DB  | EPA_W07 * |
| Mercury (Dissolved)     | <0.02  | µg/l         |        | 26%                     | 08/08/2022    | DB  | EPA_W18 * |
| Aluminium (Dissolved)   | 9.4    | µg/l         |        | 17%                     | 23/08/2022    | DB  | EPA_W05 * |
| Antimony (Dissolved)    | <1     | µg/l         |        | 23%                     | 23/08/2022    | DB  | EPA_W05 * |
| Arsenic (Dissolved)     | <1     | µg/l         |        | 13%                     | 23/08/2022    | DB  | EPA_W05 * |
| Barium (Dissolved)      | 4.4    | µg/l         |        | 10%                     | 23/08/2022    | DB  | EPA_W05 * |
| Beryllium (Dissolved)   | <1     | µg/l         |        | 14%                     | 23/08/2022    | DB  | EPA_W05 * |
| Boron (Dissolved)       | 11     | µg/l         |        | 14%                     | 23/08/2022    | DB  | EPA_W05 * |
| Cadmium (Dissolved)     | 0.078  | µg/l         |        | 10%                     | 23/08/2022    | DB  | EPA_W05 * |
| Calcium (Dissolved)     | 18     | mg/l         |        | 14%                     | 23/08/2022    | DB  | EPA_W05 * |

|                        |      |      |     |            |    |           |
|------------------------|------|------|-----|------------|----|-----------|
| Chromium (Dissolved)   | <1   | µg/l | 13% | 23/08/2022 | DB | EPA_W05 * |
| Cobalt (Dissolved)     | <1   | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Copper (Dissolved)     | <1   | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Iron (Dissolved)       | 26   | µg/l | 15% | 23/08/2022 | DB | EPA_W05 * |
| Lead (Dissolved)       | <0.2 | µg/l | 10% | 23/08/2022 | DB | EPA_W05 * |
| Magnesium (Dissolved)  | 5.0  | mg/l | 15% | 23/08/2022 | DB | EPA_W05 * |
| Manganese (Dissolved)  | <5   | µg/l | 20% | 23/08/2022 | DB | EPA_W05 * |
| Molybdenum (Dissolved) | <1   | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Nickel (Dissolved)     | <1   | µg/l | 9%  | 23/08/2022 | DB | EPA_W05 * |
| Potassium (Dissolved)  | 0.80 | mg/l | 18% | 23/08/2022 | DB | EPA_W05 * |
| Selenium (Dissolved)   | <1   | µg/l | 14% | 23/08/2022 | DB | EPA_W05 * |
| Sodium (Dissolved)     | 13   | mg/l | 14% | 23/08/2022 | DB | EPA_W05 * |
| Strontium (Dissolved)  | 75   | µg/l | 9%  | 23/08/2022 | DB | EPA_W05 * |
| Thallium (Dissolved)   | <0.2 | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Uranium (Dissolved)    | <0.2 | µg/l | 9%  | 23/08/2022 | DB | EPA_W05 * |
| Vanadium (Dissolved)   | <1   | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Zinc (Dissolved)       | 6.4  | µg/l | 11% | 23/08/2022 | DB | EPA_W05 * |

**Comment:**

**Sample Number:** 22-13263  
**Sampling Point:** W0165-MW4D  
**Description:** Ballynagran Landfill Limited - MW4D  
  
**Sample Condition:** Normal

**Sampled Date:** 03/08/2022 11:45:00  
**Sampled By:** I. Kerins, K. Grant  
**Replicate / Split:** None  
**Grab/Composite:** Grab  
**Received in Lab:** 03/08/2022

| Parameter               | Result | Units        | Limits | Measurement Uncertainty | Analysis Date | Lab | Method    |
|-------------------------|--------|--------------|--------|-------------------------|---------------|-----|-----------|
| Dissolved Oxygen        | 6.8    | mg/l         |        |                         |               | DB  |           |
| Dissolved Oxygen        | 66     | % saturation |        |                         |               | DB  |           |
| pH (Field)              | 6.8    | pH units     |        | 0.23pH units            |               | DB  | EPA_W27 * |
| Temperature             | 13.7   | °C           |        |                         |               | DB  |           |
| Ammonia                 | 1.8    | mg/l N       |        | 22%                     | 05/08/2022    | DB  | EPA_W07 * |
| Chloride                | 22.1   | mg/l         |        | 16%                     | 05/08/2022    | DB  | EPA_W07 * |
| Conductivity @25°C      | 459    | µS/cm        |        | 15%                     | 04/08/2022    | DB  | EPA_W08 * |
| o-Phosphate             | 0.059  | mg/l P       |        | 21%                     | 05/08/2022    | DB  | EPA_W07 * |
| Sulphate                | 46     | mg/l         |        | 11%                     | 10/08/2022    | DB  | EPA_W12 * |
| Total Oxidised Nitrogen | 1.1    | mg/l N       |        | 25%                     | 05/08/2022    | DB  | EPA_W07 * |
| Mercury (Dissolved)     | <0.02  | µg/l         |        | 26%                     | 08/08/2022    | DB  | EPA_W18 * |
| Aluminium (Dissolved)   | 6.6    | µg/l         |        | 17%                     | 23/08/2022    | DB  | EPA_W05 * |
| Antimony (Dissolved)    | <1     | µg/l         |        | 23%                     | 23/08/2022    | DB  | EPA_W05 * |
| Arsenic (Dissolved)     | 2.5    | µg/l         |        | 13%                     | 23/08/2022    | DB  | EPA_W05 * |
| Barium (Dissolved)      | 28     | µg/l         |        | 10%                     | 23/08/2022    | DB  | EPA_W05 * |
| Beryllium (Dissolved)   | <1     | µg/l         |        | 14%                     | 23/08/2022    | DB  | EPA_W05 * |
| Boron (Dissolved)       | 25     | µg/l         |        | 14%                     | 23/08/2022    | DB  | EPA_W05 * |
| Cadmium (Dissolved)     | 0.067  | µg/l         |        | 10%                     | 23/08/2022    | DB  | EPA_W05 * |
| Calcium (Dissolved)     | 54     | mg/l         |        | 14%                     | 23/08/2022    | DB  | EPA_W05 * |
| Chromium (Dissolved)    | <1     | µg/l         |        | 13%                     | 23/08/2022    | DB  | EPA_W05 * |
| Cobalt (Dissolved)      | <1     | µg/l         |        | 8%                      | 23/08/2022    | DB  | EPA_W05 * |
| Copper (Dissolved)      | 1.9    | µg/l         |        | 8%                      | 23/08/2022    | DB  | EPA_W05 * |
| Iron (Dissolved)        | 750    | µg/l         |        | 15%                     | 23/08/2022    | DB  | EPA_W05 * |
| Lead (Dissolved)        | <0.2   | µg/l         |        | 10%                     | 23/08/2022    | DB  | EPA_W05 * |
| Magnesium (Dissolved)   | 9.5    | mg/l         |        | 15%                     | 23/08/2022    | DB  | EPA_W05 * |
| Manganese (Dissolved)   | 250    | µg/l         |        | 20%                     | 23/08/2022    | DB  | EPA_W05 * |

|                        |      |      |     |            |    |           |
|------------------------|------|------|-----|------------|----|-----------|
| Molybdenum (Dissolved) | <1   | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Nickel (Dissolved)     | <1   | µg/l | 9%  | 23/08/2022 | DB | EPA_W05 * |
| Potassium (Dissolved)  | 2.1  | mg/l | 18% | 23/08/2022 | DB | EPA_W05 * |
| Selenium (Dissolved)   | <1   | µg/l | 14% | 23/08/2022 | DB | EPA_W05 * |
| Sodium (Dissolved)     | 17   | mg/l | 14% | 23/08/2022 | DB | EPA_W05 * |
| Strontium (Dissolved)  | 140  | µg/l | 9%  | 23/08/2022 | DB | EPA_W05 * |
| Thallium (Dissolved)   | <0.2 | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Uranium (Dissolved)    | <0.2 | µg/l | 9%  | 23/08/2022 | DB | EPA_W05 * |
| Vanadium (Dissolved)   | <1   | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Zinc (Dissolved)       | 4.7  | µg/l | 11% | 23/08/2022 | DB | EPA_W05 * |

**Comment:** Sample collected at 30L.

**Sample Number:** 22-13264  
**Sampling Point:** W0165-MW3S  
**Description:** Ballynagran Landfill Limited - MW3S  
  
**Sample Condition:** Normal

**Sampled Date:** 03/08/2022 12:50:00  
**Sampled By:** I. Kerins, K. Grant  
**Replicate / Split:** None  
**Grab/Composite:** Grab  
**Received in Lab:** 03/08/2022

| Parameter               | Result | Units        | Limits | Measurement Uncertainty | Analysis Date | Lab | Method    |
|-------------------------|--------|--------------|--------|-------------------------|---------------|-----|-----------|
| Dissolved Oxygen        | 5.6    | mg/l         |        |                         |               | DB  |           |
| Dissolved Oxygen        | 56     | % saturation |        |                         |               | DB  |           |
| pH (Field)              | 6.8    | pH units     |        | 0.23pH units            |               | DB  | EPA_W27 * |
| Temperature             | 14.9   | °C           |        |                         |               | DB  |           |
| Ammonia                 | 84     | mg/l N       |        | 22%                     | 05/08/2022    | DB  | EPA_W07 * |
| Chloride                | 27.1   | mg/l         |        | 16%                     | 05/08/2022    | DB  | EPA_W07 * |
| Conductivity @25°C      | 992    | µS/cm        |        | 15%                     | 04/08/2022    | DB  | EPA_W08 * |
| o-Phosphate             | 12     | mg/l P       |        | 21%                     | 05/08/2022    | DB  | EPA_W07 * |
| Sulphate                | <2     | mg/l         |        | 11%                     | 10/08/2022    | DB  | EPA_W12 * |
| Total Oxidised Nitrogen | <0.2   | mg/l N       |        | 25%                     | 05/08/2022    | DB  | EPA_W07 * |
| Mercury (Dissolved)     | 0.028  | µg/l         |        | 26%                     | 08/08/2022    | DB  | EPA_W18 * |
| Aluminium (Dissolved)   | 34     | µg/l         |        | 17%                     | 23/08/2022    | DB  | EPA_W05 * |
| Antimony (Dissolved)    | <1     | µg/l         |        | 23%                     | 23/08/2022    | DB  | EPA_W05 * |
| Arsenic (Dissolved)     | 9.0    | µg/l         |        | 13%                     | 23/08/2022    | DB  | EPA_W05 * |
| Barium (Dissolved)      | 22     | µg/l         |        | 10%                     | 23/08/2022    | DB  | EPA_W05 * |
| Beryllium (Dissolved)   | <1     | µg/l         |        | 14%                     | 23/08/2022    | DB  | EPA_W05 * |
| Boron (Dissolved)       | 130    | µg/l         |        | 14%                     | 23/08/2022    | DB  | EPA_W05 * |
| Cadmium (Dissolved)     | 0.26   | µg/l         |        | 10%                     | 23/08/2022    | DB  | EPA_W05 * |
| Calcium (Dissolved)     | 29     | mg/l         |        | 14%                     | 23/08/2022    | DB  | EPA_W05 * |
| Chromium (Dissolved)    | <1     | µg/l         |        | 13%                     | 23/08/2022    | DB  | EPA_W05 * |
| Cobalt (Dissolved)      | <1     | µg/l         |        | 8%                      | 23/08/2022    | DB  | EPA_W05 * |
| Copper (Dissolved)      | 2.5    | µg/l         |        | 8%                      | 23/08/2022    | DB  | EPA_W05 * |
| Iron (Dissolved)        | 610    | µg/l         |        | 15%                     | 23/08/2022    | DB  | EPA_W05 * |
| Lead (Dissolved)        | 0.34   | µg/l         |        | 10%                     | 23/08/2022    | DB  | EPA_W05 * |
| Magnesium (Dissolved)   | 9.8    | mg/l         |        | 15%                     | 23/08/2022    | DB  | EPA_W05 * |
| Manganese (Dissolved)   | 2900   | µg/l         |        | 20%                     | 23/08/2022    | DB  | EPA_W05 * |

|                        |      |      |     |            |    |           |
|------------------------|------|------|-----|------------|----|-----------|
| Molybdenum (Dissolved) | 2.4  | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Nickel (Dissolved)     | 1.8  | µg/l | 9%  | 23/08/2022 | DB | EPA_W05 * |
| Potassium (Dissolved)  | 16   | mg/l | 18% | 23/08/2022 | DB | EPA_W05 * |
| Selenium (Dissolved)   | <1   | µg/l | 14% | 23/08/2022 | DB | EPA_W05 * |
| Sodium (Dissolved)     | 33   | mg/l | 14% | 23/08/2022 | DB | EPA_W05 * |
| Strontium (Dissolved)  | 100  | µg/l | 9%  | 23/08/2022 | DB | EPA_W05 * |
| Thallium (Dissolved)   | <0.2 | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Uranium (Dissolved)    | <0.2 | µg/l | 9%  | 23/08/2022 | DB | EPA_W05 * |
| Vanadium (Dissolved)   | <1   | µg/l | 8%  | 23/08/2022 | DB | EPA_W05 * |
| Zinc (Dissolved)       | 8.0  | µg/l | 11% | 23/08/2022 | DB | EPA_W05 * |

**Comment:** Sample collected at 22L. Sample was black in colour, with a strong odour and contained film-like & hair-like suspended material.



**Sample Number:** 22-13265  
**Sampling Point:** W0165-SW2  
**Description:** Ballynagran Landfill Limited - SW2  
  
**Sample Condition:** Normal

**Sampled Date:** 03/08/2022 13:10:00  
**Sampled By:** I. Kerins, K. Grant  
**Replicate / Split:** None  
**Grab/Composite:** Grab  
**Received in Lab:** 03/08/2022

| Parameter               | Result | Units        | Limits | Measurement Uncertainty | Analysis Date | Lab | Method    |
|-------------------------|--------|--------------|--------|-------------------------|---------------|-----|-----------|
| Dissolved Oxygen        | 9.5    | mg/l         |        |                         |               | DB  |           |
| Dissolved Oxygen        | 97     | % saturation |        |                         |               | DB  |           |
| pH (Field)              | 7.6    | pH units     |        | 0.23pH units            |               | DB  | EPA_W27 * |
| Temperature             | 16.1   | °C           |        |                         |               | DB  |           |
| Ammonia                 | <0.02  | mg/l N       |        | 22%                     | 05/08/2022    | DB  | EPA_W07 * |
| BOD                     | <1     | mg/l O2      |        | 40%                     | 04/08/2022    | DB  | EPA_W04 * |
| Chloride                | 30.7   | mg/l         |        | 16%                     | 05/08/2022    | DB  | EPA_W07 * |
| COD                     | <20    | mg/l O2      |        | 11%                     | 04/08/2022    | DB  | EPA_W01 * |
| Conductivity @25°C      | 278    | µS/cm        |        | 15%                     | 04/08/2022    | DB  | EPA_W08 * |
| o-Phosphate             | 0.032  | mg/l P       |        | 21%                     | 05/08/2022    | DB  | EPA_W07 * |
| Sulphate                | 10     | mg/l         |        | 11%                     | 10/08/2022    | DB  | EPA_W12 * |
| Suspended Solids        | <4     | mg/l         |        | 19%                     | 09/08/2022    | DB  | EPA_W03 * |
| Total Oxidised Nitrogen | 4.1    | mg/l N       |        | 25%                     | 05/08/2022    | DB  | EPA_W07 * |

**Comment:**

**Sample Number:** 22-13266  
**Sampling Point:** W0165-SW5  
**Description:** Ballynagran Landfill Limited - SW5  
  
**Sample Condition:** Normal

**Sampled Date:** 03/08/2022 13:25:00  
**Sampled By:** I. Kerins, K. Grant  
**Replicate / Split:** None  
**Grab/Composite:** Grab  
**Received in Lab:** 03/08/2022

| Parameter               | Result | Units        | Limits | Measurement Uncertainty | Analysis Date | Lab | Method    |
|-------------------------|--------|--------------|--------|-------------------------|---------------|-----|-----------|
| Dissolved Oxygen        | 9.3    | mg/l         |        |                         |               | DB  |           |
| Dissolved Oxygen        | 96     | % saturation |        |                         |               | DB  |           |
| pH (Field)              | 7.5    | pH units     |        | 0.23pH units            |               | DB  | EPA_W27 * |
| Temperature             | 16.9   | °C           |        |                         |               | DB  |           |
| Ammonia                 | <0.02  | mg/l N       |        | 22%                     | 05/08/2022    | DB  | EPA_W07 * |
| BOD                     | <1     | mg/l O2      |        | 40%                     | 04/08/2022    | DB  | EPA_W04 * |
| Chloride                | 30.4   | mg/l         |        | 16%                     | 05/08/2022    | DB  | EPA_W07 * |
| COD                     | <20    | mg/l O2      |        | 11%                     | 04/08/2022    | DB  | EPA_W01 * |
| Conductivity @25°C      | 279    | µS/cm        |        | 15%                     | 04/08/2022    | DB  | EPA_W08 * |
| o-Phosphate             | 0.035  | mg/l P       |        | 21%                     | 05/08/2022    | DB  | EPA_W07 * |
| Sulphate                | 10     | mg/l         |        | 11%                     | 10/08/2022    | DB  | EPA_W12 * |
| Suspended Solids        | <4     | mg/l         |        | 19%                     | 09/08/2022    | DB  | EPA_W03 * |
| Total Oxidised Nitrogen | 4.5    | mg/l N       |        | 25%                     | 05/08/2022    | DB  | EPA_W07 * |

**Comment:**

Report Approved By:



Kieran Gordon - Chemist

Results in bold are outside specified limits, not taking account of measurement uncertainty. \* Indicates accredited method. nm = not measured, nr = not reported, vob = visible on bottom. The temperature reading of a **composite** sample is provided to allow the interpretation of the field pH result only.

Field Measurements are performed on the date of sampling. Results relate only to the item tested as received.

**This test report shall not be reproduced except in full without approval of the laboratory.**

## FOLLOW-UP ACTIONS

The licensee is required to complete the actions outlined in this site visit report within the specified timeframes. Where required, the licensee shall also respond to actions specified in Compliance Investigations and/or submit a response to this site visit report via the EDEN system. The licensee shall maintain a documentary evidence, for review by the Agency, that the prescribed actions were completed within the required timeframe.

### (i) Compliance Investigations

The Agency may generate a Compliance Investigation through the EDEN system and issue instructions and actions to the licensee. The licensee will receive notification when an instruction or action is issued and the licensee must respond to the actions within the Compliance Investigation within the specified timeframe.

### (ii) Response to Site Visit Report

Where the licensee is requested to (or wishes to) respond to the Agency in relation to this site visit report, the licensee may select the 'Make a Response' link on the actions taken by the licensee to address the issues raised in this site visit report and the target completion dates. This Licensee Public Response provides the licensee with an opportunity to inform both the Agency and the public about the implementing of actions set out in the Agency site visit report. The response must be submitted **within 30 calendar days** of the issue date of this site visit report.

### (iii) Publication of Reports

The site visit report will be made available for public viewing via the Agency's Licence Enforcement Access Portal (LEAP), within one day of the issue date. The Site Visit Report and the Licensee Public Response will also be published on the Agency's website, [www.epa.ie](http://www.epa.ie), 60 calendar days after the site visit report issue date (on the Licence Details Page for the relevant licence).

**Please note that licensees are required to comply with the conditions of the licence at all times, and where non-compliance occurs, compliance must be restored within the shortest possible time. These actions will be verified during subsequent Agency visits. Please quote the above Inspection Reference Number in any correspondence in relation this Report.**