Releases into Water from the Licensed Site (Release Point references W2)

Reporting of Monitoring Data for April 2023

| | | Emission Point reference W | V2 Monthly | | Emission Point reference W2 | Quarterly |
|---|--------|----------------------------|-----------------------------------|-----------------------------|-----------------------------|------------------|
| Parameter | ELV | No. of measurements | Range of results | ELV | No. of measurements | Range of results |
| Suspended solids (mg/l) [note 1] | - | Not applicable | Not applicable | - | - | |
| COD (mg/l) ^[note 1] | - | Not applicable | Not applicable | - | - | |
| рН | 6 – 10 | Continuous | 6.66 – 9.45 | 6 – 10 | - | |
| Temperature Boiler blowdown | 30°C | No boiler discharge | Not applicable | 30°C | Not applicable | Not applicable |
| Ammonia (N) | - | Not applicable | Not applicable | 0.6 mg/l | No boiler discharge | Not applicable |
| Visible oil [note 1] | Nil | Not applicable | Not applicable | Nil | - | |
| Conductivity (μS/cm) | - | Continuous | 69.0 – 647.3 | - | Not applicable | applicable |
| Sulphides (mg/l) ^[note 1] | - | Not applicable | Not applicable | - | - | |
| Metals (mg/l) ^[note 1] | - | Not applicable | Not applicable | - | - | |
| | | | | Emission Point reference W2 | | |
| | | | Duration of flow (h.min) [note 2] | 720hrs 0 mins | | |

| Note 1 – Monitoring | of suspended solids, CO |), visible oil, sulphides and me | etals in relation to emission | n point W2 are r | required to be carried or | ut on a quarterly basis |
|---------------------|-------------------------|----------------------------------|-------------------------------|------------------|---------------------------|-------------------------|
|---------------------|-------------------------|----------------------------------|-------------------------------|------------------|---------------------------|-------------------------|

| Signed: | Form Reference Number: S3/W/1 Version Number: 8 | | |
|---------------|--|--|--|
| Date:02/05/23 | Date of Issue: 1st February 2023 | | |

Note 2 – The 'duration of flow' is the period of time in the reporting period during which surface water overflowed to the river.