

**Abnormal Operation in accordance with Condition 2.3.20 - 2.3.25 in the period**

**From 1<sup>st</sup> October 2021 to 31<sup>st</sup> December 2021**

	Period of Operation (hrs.mins) <sup>[1]</sup>	
	Primary Incinerator	Secondary Incinerator
<b>Operating Condition</b>		
ELV exceeded <sup>[2]</sup>	<b>0 hours 0 minutes</b>	<b>0 hrs 0 mins</b>
CEM out of service <sup>[3]</sup>	<b>1 hours 30 minutes</b>	<b>0 hrs 0 mins</b>
TOTAL this period	<b>1 hours 30 minutes</b>	<b>0 hrs 0 mins</b>
TOTAL year to date <sup>[4]</sup>	<b>4 hours 30 minutes</b>	<b>1 hrs 30 mins</b>

[1] – The period of operation of the incinerator with unburned waste in the combustion chamber when either an emission limit value is being exceeded or a continuous emission monitor is out of service. (See [2] and [3] below.)

[2] – Any periods of operation (see [1] above) when an Emission Limit Value (ELV) in Table 6.1.2 is being exceeded. If such a period exceeds 4 hours (this may be a shorter period for the following parameters: total particulates, CO & TOC) the incineration line must be shutdown and so the only ELVs which can be applicable are those for half-hourly averages. The minimum reportable period is therefore 30 minutes. The reportable period is ended once the shut-down sequence has been commenced and the maximum reportable period for any one event should therefore be 4 hours.

[3] – Any periods of operation (see [1] above) when a Continuous Emissions Monitor (CEM) is out-of-service; excluding periods of less than 90 minutes when the monitor is out-of-service as part of a scheduled calibration or maintenance routine. Periods less than 30 minutes in any one day are not included and the reportable period is ended once the shut-down sequence has been commenced; the maximum reportable period for any one event should therefore be 4 hours.

[4] – If this value is 60 hours or more, then the provisions in conditions 2.3.25a and 2.3.25b allowing operation for up to 4 hours under certain abnormal operating conditions no longer apply.